Terraprobe

Consulting Geotechnical & Environmental Engineering
Construction Materials Inspection & Testing

PHASE ONE
ENVIRONMENTAL SITE ASSESSMENT
106 – 114 ROBINSON STREET AND 71 WATER STREET
OAKVILLE, ONTARIO

Prepared for:

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1.0 EXECUTIVE SUMMARY

Terraprobe Inc. (Terraprobe) was retained by Roseville Properties Inc. to complete a Phase One Environmental Site Assessment (ESA) of the property (herein referred to as "Property or Phase One Property") situated on the south side of Robinson Street, between Navy Street and Water Street, in the Town of Oakville, with municipal addresses of 106 – 114 Robinson Street and 71 Water Street, Oakville, Ontario.

The Property is irregular in shape and covers an area of approximately 0.17 ha (0.40 acres). The Property is currently vacant undeveloped land. Formerly, commercial and residential buildings existed on the Property that have been demolished and removed. As such the Property is currently considered to be in commercial and residential land use, per Ontario Regulation 153/04 (O.Reg.153/04). The surrounding area is developed for mixed commercial and residential land use.

It is understood that the Property is proposed to be redevelopment with 10 street townhouse units fronting the south side of Robinson Street. As such the intended use of the Property is considered to be residential land use, based on the proposed development. A Phase One ESA is required to assess current environmental status of the Property to support the proposed development. Due to change in land use from a less sensitive (commercial) to more sensitive (residential) land use, a Record of Site Condition (RSC) with respect to the Property is required by the Ministry of the Environment, Conservation and Parks (MECP) in support of the proposed development.

As such, the Phase One ESA was completed to satisfy the intent of the requirements, methodology, and practices for a Phase One ESA as described in Ontario Regulation 153/04. The Phase One ESA involved the following main tasks:

- Review of Ontario Ministry of Environment publications including the Ontario Inventory of PCB Storage Sites and the Ontario Waste Disposal Site Inventory;
- Review of available ownership/occupancy records for the subject site;
- Review of historic air photo, maps, surficial/bedrock geologic information, and various information available from Regulatory Agencies;
- Interviews with available individuals having some knowledge of current and/or historical site activities;
- A reconnaissance inspection of the Property; and
- Evaluation of the information and documentation.

The Phase One ESA was completed as per the requirement of Ontario Regulation 153/04. Based on the records reviewed and site inspection, one (1) on-site, and twenty-four (24) off-site Potentially Contaminating Activities (PCAs), were identified within the Phase One Property and Phase One Study Area (Study Area), which resulted in eleven (11) Areas of Potential Environmental Concern (APECs) at the Property. The PCAs and related APECs are summarized below:

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
Phase One Property (On-Site PCAs)					
APEC 1	Phase One Property	#30 – Importation of fill material of unknown quality	On-Site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-Hg Cr(VI) Low or high pH PAHs, PCBs	Soil
Phase One Study Area (Off-Site PCAs)					
APEC 2	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs, BTEX, VOCs	Ground water
APEC 3		#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Off-Site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-Hg Cr(VI) Low or high pH PAHs, PCBs, PHCs, BTEX, VOCs	Ground water
APEC 4	Northeast Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 5		Others 1 – O. Reg. 347 Waste Generator	Off-Site		Ground water
APEC 6	North and northwest Portion of Phase One Property	#41 – Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage	Off-Site	Metals, PHCs BTEX, VOCs	Ground water
APEC 7	Northeast Portion of Phase One Property	#55 – Transformer Manufacturing, Processing and Use Others 2 – Ontario Spills	Off-Site	PHCs BTEX, VOCs, PCBs	Ground water
APEC 8	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 9		Others 1 – O. Reg. 347 Waste Generator Others 2 – Ontario Spills	Off-Site		Ground water
APEC 10		Others 2 – Ontario Spills #28 – Gasoline and Associated Products Storage in Fixed Tanks	Off-Site		Ground water

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 11		#59 – Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood	Off-Site		Ground water

Based on the findings of the Phase One ESA, a Record of Site Condition (RSC) cannot be filed based on the Phase One ESA alone. Prior to the preparation and submission of a Record of Site Condition, a Phase Two Environmental Site Assessment would be required to investigate the Areas of Potential Environmental Concern (APECs) for the Contaminants of Potential Concern that have been identified on the Property.

It is our opinion that the absence of information, specifically any outstanding responses from the regulatory agencies will not significantly affect the validity of the conceptual site model.

2.0 INTRODUCTION

Terraprobe Inc. (Terraprobe) was retained by Roseville Properties Inc. to complete a Phase One Environmental Site Assessment (ESA) of the property (herein referred to as "Property or Phase One Property") situated on the south side of Robinson Street, between Navy Street and Water Street, in the Town of Oakville, with municipal addresses of 106 – 114 Robinson Street and 71 Water Street, Oakville, Ontario. The general location of the Property is presented in the Phase One Property Location (**Figure 1**).

2.1 Phase One Property Information

The Property information is provided as below.

Municipal Address	106 – 114 Robinson Street and 71 Water street, Oakville, ON
Legal Description	Lot 2, Lot A and Part of Lots 1, 3 and 4 Block 51
PIN	24779-0143 (LT) 24779-0193 (LT) 24779-0194 (LT)
Zoning	Residential Medium (RM4)
Area	0.17 ha (0.4 acres)
Zone Northing Easting	17T 48111822.95 N 608260.67 E 17T 4809846.54 N 606414.82 E

The ownership information for the Phase One Property is as below:

Municipal Address	106 – 114 Robinson Street and 71 Water Street, Oakville, ON
Property Owner Information	Roseville Properties Inc.
Persons, other than Property Owner, who engaged the Qualified Person to conduct the Phase One ESA	Mr. Joe Laronga Roseville Properties Inc. 145 Reynolds Street, Suite 300 Oakville, ON L6J 0A7

2.2 Site Description

The Property is situated on the south side of Robinson Street, between Navy Street and Water Street, in the Town of Oakville, with municipal addresses of 106 – 114 Robinson Street and 71 Water street, Oakville. The Property is irregular in shape and covers an area of approximately 0.17 ha (0.4 acres). The Property is currently vacant undeveloped land. Formerly, commercial and residential buildings existed on the Property that have been demolished and removed. As such the Property is currently considered to be in commercial

and residential land use, per Ontario Regulation 153/04 (O.Reg.153/04). The surrounding area is predominantly developed for commercial and residential land use.

Site features are presented in **Figure 2**. Site photographs are shown in **Appendix A**. The site plan is shown in **Appendix B**.

2.3 Buildings

A commercial building identified as 106 - 114 Robinson Street, and a residential dwelling identified as 71 Water Street (at the west end) formerly existed at the Property that have been demolished and removed from the Property in 2014. Based on Terraprobe Inc. Phase I ESA report (2008), the commercial building consisted of 1-storey plus basement structure, constructed during 1960's to the early 1970's. The residential building consisted of a 2-storey plus basement structure built in the mid 1800's. The demolished buildings occupied approximately two third area of the property.

2.4 Purpose of Investigation

It is understood that the Property will be developed with 10 street townhouse units fronting the south side of Robinson Street. As such the intended use of the Property is considered to be residential land use, based on the proposed development.

Due to change in land use from a less sensitive (commercial) to more sensitive (residential) land use, a Record of Site Condition (RSC) is required by the Ministry of the Environment, Conservation and Parks (MECP) in support of the proposed development. The Phase One ESA is conducted in accordance with Ontario Regulation 153/04, as amended (O.Reg.153) to support the filing of a Record of Site Condition (RSC).

Terraprobe Inc. conducted Phase I ESA (**CSA Standard Z768-01**) and Phase II ESA in June 2008. The Phase I ESA (Terraprobe File #1-08-3098, June 6, 2008) identified areas of potential concern on the Property. The Phase II ESA investigated soil quality in the areas of potential environmental concern. The soil quality was found to meet the Ministry of Environment site condition standards applicable at the time, with the exception of exceedance of Electrical conductivity (EC) and sodium adsorption ration SAR) in the soil. The regulations have changed since then with significant update in 2011. A new Phase One ESA is required to assess current environmental status of the Property.

The objective of the Phase One ESA was as follows:

- To assess the environmental condition of the Property.
- To identify potentially contaminating activities within the Study Area.
- Based on the above, to identify issues of obvious or potential environmental concern with respect to the Property.

Current Land Use

The Property is currently vacant undeveloped land. The Property was formerly used for commercial and residential purposes. Based on previous Phase One ESA conducted by Terraprobe Inc. (2008), the commercial building was occupied by picture frame store, antique store, restaurant, water sports store and pottery store. As such, the Property is currently considered to be in commercial and residential land use, per Ontario Regulation 153/04 (O.Reg.153/04).

Future Land Use

It is proposed to construct 10 street townhouse units fronting the south side of Robinson Street. As such the future use of the Property is considered to be residential land use, based on the proposed development, under O.Reg.153/04.

The Phase One ESA was completed to satisfy the intent of the requirements, methodology, and practices for a Phase One ESA as described in Ontario Regulation 153/04 (as amended). The Phase One ESA involved the following main tasks:

- Review of Ontario Ministry of Environment publications including the Ontario Inventory of PCB Storage Sites and the Ontario Waste Disposal Site Inventory.
- Review of available ownership/occupancy records for the subject site.
- Review of historic air photo, maps, surficial/bedrock geologic information, and various information available from Regulatory Agencies.
- Interviews with available individuals having some knowledge of current and/or historical site activities.
- A reconnaissance inspection of the Property; and
- Evaluation of the information and documentation

3.0 SCOPE OF INVESTIGATION

The Phase One ESA involved the following principal tasks:

- A review of records and reports regarding historical and current occupancy and activities for the Property and Study Area.
- Interviews with available individuals having knowledge of current and/or past site activities.
- An inspection of the Property and observation of the Study Area.

The information on the Property and Study Area is summarized in this report. Sampling and analysis of soil, ground water, or other materials (e.g., construction materials, air) were not carried out as part of the investigation.

3.1 Records Review

The records review provides information on historical and current activities. The objectives of the records review were as follows:

- To obtain and review records that relate to the current and past uses, site features and activities at the Property.
- To obtain and review records that relate to potentially contaminating activities, water bodies, and areas of natural significance in the Study Area (in addition to the Property).
- Based on the above, to provide an assessment of actual and potential contaminating activities and concerns with respect to the environmental condition of the Property.

The following sources of information were reviewed:

- Archival information for the site including aerial photographs, topographic maps, historical maps, and drawings.
- Site-specific environmental reports and/or company records (e.g., Certificates of Approval, waste generator registration, approvals, and permits) provided to Terraprobe.
- Geological and hydrogeological information in published government maps and/or reports.
- Databases maintained by EcoLog ERIS containing environmentally related information from private, provincial, and federal sources.
- Fire insurance plans and insurance inspection reports (and related plans) on file with EcoLog ERIS.
- Published Ontario Ministry of the Environment, Conservation, and Parks (MECP) directories related to registered PCB storage sites and active and closed landfill sites.
- The Ontario Ministry of Natural Resources and Forestry (MNRF) Natural Heritage Information Centre database for information specific to natural areas, such as locations of environmentally sensitive areas.
- Published information regarding an Official Plan for the area.
- Maps of areas regulated by the local Conservation Authority.

3.2 Interviews

The objectives of the interview were:

- To obtain information to assist in determining if an area of potential environmental concern exists.
- To identify details of potentially contaminating activities or potential contaminant pathways in, on or under the Property.

Key personnel was interviewed and asked questions related to specific site activities, such as:

- The nature of the operations.
- Handling and storage of environmentally sensitive products and related wastes.
- Environmental approvals and registrations.
- Knowledge of previous reports related to the environmental condition of the Property.
- Issues related to non-compliance, orders, or charges related to environmental conditions on the Property.

3.3 Site Reconnaissance

The objectives of the site reconnaissance were:

- To identify potential environmental concerns based on observations of current and past uses, and potentially contaminating activities at the Property and in the Study Area.
- To identify potential pathways for contamination at the Property and Study Area.

The site reconnaissance included a review of issues of potential environmental concern, including the following:

- Activities and practices including site operations, processes and waste management currently carried out on the Property.
- Evidence of past waste disposal, landfill, or fill placement on the Property.
- The presence of hazardous or toxic chemicals, materials, or processes.
- The presence of existing or former aboveground or underground fuel storage tanks.
- Identification of heating and cooling systems.
- The presence of floor cracks, hydraulic hoists, elevators, sumps and drains, wells, pits, and lagoons.
- Identification of water supply source to the Property.
- The presence of various designated substances and building materials, including friable and non-friable asbestos, PCB-containing materials and electrical equipment, lead-based paint, mould, and chlorofluorocarbons (CFCs) in air-conditioning and refrigeration equipment.
- Evidence of stained or odorous soils and stressed vegetation.

In addition, an inspection of adjacent properties within the Study Area (identified in Section 4.1.1) was completed to assess the potential for operations being carried out on those properties to impact on the environmental condition of the Property. The inspection of adjacent properties was limited to inspection from the Property boundaries and public areas (roads, sidewalks, etc.). Property land use of the properties within the Phase One Study Area are presented in **Figure 4**.

3.4 Documentation and Evaluation of Information

The information obtained from the records review, interviews and site reconnaissance was described, documented, and evaluated as summarized below:

- Documentation of information, as noted in subsequent sections of the report.
- Description of potentially contaminating activities.
- Description of areas of potential environmental concern.
- Development of a Phase One Conceptual Site Model.
- Discussion of the need, if any, for further investigation.

4.0 RECORDS REVIEW

4.1 General

4.1.1 Phase One Study Area Determination

The Phase One Study Area (Study Area) consisted of properties located within a 250 m radius of the Property. The surrounding area is predominantly developed for residential, general business district and private open space land use. The Sixteen Mile Creek is located approximately 35 m west of the Property close to Water Street. The Phase One Study Area is shown in **Figure 3**.

Based on the historical Property use and development on the Property and surrounding area, it was determined that a 250 m study area around the Property was sufficient to identify issues of potential environmental concern that could potentially impact on the environmental condition of the Property.

4.1.2 First Developed Use Determination

The determination of first developed use was based on a review of historical documentation regarding the Phase One Property. Review of historical records indicated that the Phase One Property was owned by various private individuals and corporations since 1831. Subsequently, Roseville Properties Inc., the current owners acquired 106 – 114 Robinson Street and 71 Water Street, Oakville in December 2012, and have owned the Property since then.

Historical fire insurance plans from 1910 (revised 1932) and 1967 (Terraprobe, 2008), and aerial photographs suggested that the Property the surrounding area was developed with residential buildings in mid 1800's. The commercial building at 106 Robinson Street was built in 1960's and had since been used as antique store and picture frame company until late 1990's. The commercial building identified as 108, 110, 112 and 114 Robinson Street and 74, 76, 78 and 80 Navy Street was built in 1972 and had been used as seafood restaurant (Shelley's, later becoming the Mardi Gras). As such, the first developed use of the Phase One Property is considered to be between 1800's and 1990's as commercial and residential land use.

4.1.3 Fire Insurance Plans and Insurance Inspection Reports

Based on Phase One ESA conducted by Terraprobe in 2008, Fire Insurance Plans (FIPs) and Insurance Inspection Reports were searched through municipal sources and private organizations. No PCAs were found in the study area.

4.1.4 Chain of Title

A chain of title was prepared for Terraprobe by Domson's Title Search Inc., a freelance title search consultant. Site ownership records dating back to 1831 were reviewed, and the following information was found:

- The Property was owned by various private individuals since at least 1831.
- The current owners (Roseville Properties Inc.) acquired the 106 – 114 Robinson Street and 71 Water Street, Oakville in December 2012, and have owned the Property since then.

The results of the title search are presented in **Appendix D**.

4.1.5 City Directory Search

Available city directories were reviewed for the Property and adjacent properties. The full search results can be found in **Appendix B**.

Based on the review of the above City Directory, the Property and the surrounding areas have remained commercial and residential land uses. The following summarizes the PCAs identified from the occupancy history of the Phase One Property and Phase One Study Area:

Table 4.1.5-1 City directory Search (Phase One Study Area)

Address/Location	PCA	Description	Years
78 Forsythe Street 295m north	#8 – Chemical Manufacturing, Processing and Bulk Storage	ECS Chemicals Inc.	1995 and 1991
96 Forsythe Street 206 m north	#8 – Chemical Manufacturing, Processing and Bulk Storage	ATC Chemicals Inc.	1995 and 1991
44 Forsythe Street 245 m north	#10 – Commercial Autobody Shops	Reimer Custom Autowash	1971, 1975, 1981, 1986

54 Forsythe Street 247 m north	#37 – Operation of Dry Cleaning Equipment (where chemicals are used)	Carmel Rug Cleaning & Repairing Co.	1975, 1981, 1986

Four (4) potentially contaminating activities (PCAs) were identified for Phase One Study Area. These PCAs are located across Sixteen Mile Creek, and down-gradient of Phase One Property with respect to groundwater flow direction in the area. As such, the four PCAs identified above based on the City Directory search will not cause APEC on the Property. The city directories available for review in **Appendix E**.

4.1.6 Environmental Reports

Previous Phase I ESA (Terraprobe File #1-08-3098, June 6, 2008) and Phase II ESA (File No. 1-08-3098, dated June 11, 2008) environmental reports for the Property were available for review for background information.

At the time of Phase I and Phase II ESAs, the Property was occupied by a commercial building identified as 106 - 114 Robinson Street, and a residential dwelling identified as 71 Water Street (at the west end). The commercial building consisted of 1-storey plus basement structure, constructed during 1960's to the early 1970's. The residential building consisted of a 2-storey plus basement structure built in the mid 1800's. The buildings occupied approximately two third area of the property. The Phase I ESA identified areas of potential concern on the Property.

The Phase II ESA investigated soil quality in the areas of potential environmental concern. The soil quality was found to meet the Ministry of Environment site condition standards applicable at the time, with the exception of exceedance of Electrical conductivity (EC) and sodium adsorption ration SAR) in the soil. Ground water quality was not assessed during Phase Two ESA.

4.2 Environmental Source Information

4.2.1 EcoLog ERIS

EcoLog Environmental Risk Information Services Ltd. (ERIS) is an organization that maintains and searches various government and private databases for property-related environmental information. A search of the EcoLog ERIS Ltd. databases was requested for the Property and Study Area. Records of environmental concern were found for the Phase One Property and the Study Area. The ERIS Report is provided in **Appendix F**.

Based on a review of the ERIS report, no potentially contaminating activities (PCAs) were identified for the Phase One Property. Twenty-four (24) properties with PCAs were identified in the Phase One Study Area. The potentially contaminating activities identified within the Study Area in ERIS search are summarized below.

Location of PCA	PCA	Entry Details
100 Lakeshore Road East 85.5 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Honeywell Limited for Buildings and Dwellings Services was registered in 2004 with Ontario Regulation 347 Waste Generators Summary (GEN). Detail on wastes not provided
		Halton Condominium corp. for Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing was registered in 2005 under Ontario Regulation 347 Waste Generators Summary (GEN) with generating aliphatic solvents waste
Lakeshore Road East 86.5 m northwest of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Library Dump (library on site, parkland) registered in 1950s under Anderson Waste Disposal Sites database with Pathological Wastes
146 Lakeshore Rd E Suite 200, Oakville 85.8 m north of the Property	Others 1 – O. Reg. 347 Waste Generator	Imagination International Corp. for Doll, Toy and Game Manufacturing was registered in 2001 under Scott's manufacturing Directory
Highway Bridge 109.9 m west of the Property	#58 – Importation of Fill Material of Unknown Quality	Highway Bridge was registered pre 1928 under Anderson Waste Disposal Sites database with Fill associated with under bridge foundation during drilling operations for a new provincial highway bridge in Oakville, both east and west sides of the creek (Toronto Telegram 25 May 1928 p. 24).
160 William Street, Oakville 111.3 m northeast of the Property	Others 1 – O. Reg. 347 Waste Generator	Parish of St. Jude was registered in 2016 under Ontario Regulation 347 Waste Generators Summary (GEN). Detail on wastes not provided
90 Thomas Street, Oakville 112 m north of the Property	Others 1 – O. Reg. 347 Waste Generator	Dept. of National Defence was registered in 2018 - 2020 under Ontario Regulation 347 Waste Generators Summary (GEN) with Waste oils/sludges (petroleum based)
125 Lakeshore Rd E Suite 200, Oakville 117.1 m north northwest of the Property	#41 – Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage	BIOX Corporation was registered in 2000 under Scott's manufacturing Directory with Petroleum and Coal Product Manufacturing
165 Robinson St. Transformer 131.1 m northeast of the Property	#55 – Transformer Manufacturing, Processing and Use Others 2 – Ontario Spills	Oakville Hydro was registered in 1995 under Ontario Spills with 15 L of transformer oil to sump vault, and storm sewer from cooling system leak, with possible Water course or lake impact.
137 Lakeshore Road East 134.7 m north northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	R.M. Home Improvements was registered in 2005 under Ontario Regulation 347 Waste Generators Summary (GEN) with Light Fuels
		Colliers international Improvements was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with Light Fuels

Location of PCA	PCA	Entry Details
120 Navy Street, Oakville 137.2 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Thyssen Krupp Eleveator Ltd. For Conventional Oil and Gas Extraction was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with Oil Skimmings & Sludges
		The Corporation of the Town of Oakville was registered in 2010 to 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with Waste Oils & Lubricants, Inert Inorganic Wastes, 251 L petroleum-based Waste oils/sludges and 221 L Light fuels
		Town Of Oakville Central Library was registered in 2004 under National Pollutant Release Inventory (NPRI) with release of Nitrogen oxides (expressed as NO2), Sulphur dioxide, HFC-134a Hydrofluorocarbon
		Town of Oakville Construction Facilities was registered in 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with 251 L petroleum-based Waste oils/sludges and 221 L Light fuels
137 & 141 Lakeshore Rd E 139.3 m north northwest of the Property	#28 – Gasoline and Associated Products Storage in Fixed Tanks Others 2 – Ontario Spills	The address was registered in 2006 under Ontario Spills with Tank (Underground) leak of furnace oil and fuel oil from UST'S due to Corrosion. Soil Contamination; Vegetation Damage was confirmed
West Side Thomas Street, South of Lakeshore Road Transformer 154.1 m northwest of the Property	Others 2– Ontario Spills	Oakville Hydro was registered in 1995 under Ontario Spills with container leak of 22.5L transformer oil to vault & sewer over unspecified time possible water course or lake impact
136 Church St. Oakville 165.9 m west of the Property	#59 – Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood	Braam's Custom Cabinets Wood Window and Door Manufacturing and Wood Kitchen Cabinet and Counter Top Manufacturing was registered in 2008 under Scott's Manufacturing Directory with
97 Forsythe Street, Oakville 169.3 m southeast of the Property	Others 1 – O. Reg. 347 Waste Generator Others 2 – Ontario Spills	Oakville Yacht Squadron/ Oakville Harbour was registered in 2004, 2007 & 2008 under Ontario Regulation 347 Waste Generators Summary (GEN) with 212 L Aliphatic Solvents and 252 L Waste Oils & Lubricants Oakville Yacht Squadron/ Oakville Harbour registered in 2006 and 2013 under Ontario Spills with Sailboats set on fire, 1 L diesel in 16 Mile Creek and 1-3 L diesel fuel, unrecoverable
Highway Bridge Fill W 169.3 m southeast of the Property	#58 – Importation of Fill Material of Unknown Quality	Highway Bridge was registered pre 1928 under Aderson's Waste Disposal Sites (ANDR) with Fill adjacent Sixteen Mile Creek, under bridge foundation
168 -172 Lakeshore Road East 174.9 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Lariscan Enterprises Inc. was registered in 2004, 2007 & 2008 under Ontario Regulation 347 Waste Generators Summary (GEN) with 221 L light fuels

Location of PCA	PCA	Entry Details
W side Sixteen Mile Creek, club house 179.4 m south of the Property	#58 – Importation of Fill Material of Unknown Quality	Forsythe St Dump (alt) was registered 1930s-50s under Aderson's Waste Disposal Sites (ANDR) with open faced fill from harbour dredgate adjacent Sixteen Mile Creek, under bridge foundation
99 Forsythe Street 189.4 m south southwest of the Property.	Others 2 – Ontario Spills	Shipyard Harbour on Sixteen Mile Creek was registered in 2015 with spill of diesel to Creek, suspected source is a boat from a harbour
109 Thomas St 190.1 m southeast of the Property	Others 1 – O. Reg. 347 Waste Generator	Rubicon Publishing Inc. was registered in 1994 under Scott's Manufacturing Directory with books publishing, or publishing and printing
		Pencon Equipment Company was registered in 2008 under Scott's Manufacturing Directory with Pump and Compressor Manufacturing, Agricultural Implement Manufacturing, Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing
		Marchfield Limited was registered in 1986 under Scott's Manufacturing Directory with Wholesale Trade Agents and Brokers, Home Furnishings Wholesaler-Distributors, Glassware, Crockery and Pottery Wholesaler-Distributors, Household Appliance Wholesaler-Distributors
101 Forsythe Drive, Oakville 191.2 m southwest of the Property	Others 1 – O. Reg. 347 Waste Generator	The Corporation of the Town of Oakville was registered in 2018 to 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with 145 L Wastes from the use of pigments, coatings and paints, 212 L Aliphatic solvents and residues and 252 L Waste crankcase oils and lubricants
96 FORSYTHE ST. 205.4 m southwest of the Property	#47 – Rubber Manufacturing and Processing	A.T.C. Chemicals Inc. was registered in 2008 under Scott's Manufacturing Directory with manmade organic fibers, except cellulosic and fabricated rubber products, and Artificial and Synthetic Fibres and Filaments Manufacturing
130 Navy Street 206.7 m west northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Corporation of the Town of Oakville was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with oil skimmings & sludges (251) and aliphatic solvents (212)
147 Church Street 209.1 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator #39 – Paints Manufacturing, Processing and Bulk Storage	Oakville Assoc. for the Mentally Retarded was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with paint/pigment/coating residues (145), inorganic laboratory chemicals (148), and organic laboratory chemicals (263)
Adjacent Creek, Boat Cub & Tennis Courts on site 216.2 m west of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Sixteen Mile Creek Dump/ Oakville Yacht Club (alt) was registered in 1923 – 1950s under Aderson's Waste Disposal Sites (ANDR) with open faced dump, Sixteen Mile Creek

4.2.2 Other Source Information

Other environmental source information was searched as part of the Phase One ESA. The information that was searched included:

- Technical Standards and Safety Authority (TSSA) was contacted in regard to records related to storage tanks for petroleum-related products with respect to the Property
- The local Conservation Authority was contacted to determine if the Property was considered regulated under the Conservation Authorities Act and Ontario Regulations 42/06, 146/06 to 182/06 and 97/04.
- Municipal Zoning and Official Plan information was reviewed

The information requests and responses are provided in **Appendix G** and are summarized below:

Information Request	Response
MECP PCB Storage Sites and Waste Disposal Sites	Directories published by the MECP related to waste disposal sites and PCB storage sites, and the Brownfields Environmental Site Registry were reviewed. Five (5) Anderson's Waste Disposal Site were identified on the Phase One Study Area.
TSSA	The Technical Standards and Safety Authority (TSSA) maintain records related to storage tanks for petroleum-related products. The TSSA was contacted to review records related to the Phase One Property and Study Area. The response from TSSA indicates that they have no record of any fuel storage tanks at the Property.
Conservation Authority	The Property is located within Conservation Halton (CH) jurisdiction, the Property is not located in a regulated area. The CH's website was accessed on April 14, 2022.
Zoning	The Town of Oakville's interactive map was reviewed. The Properties 106 – 114 Robinson Street and 71 Water Street, Oakville are zoned as Residential Medium (RM4) on Town of Oakville-Law 2014-014consolidated up to December 31, 2021.

No further potentially contaminating activities were identified at the subject property or within the study area based on a review of the additional sources of information described above.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial photographs, satellite imagery and historical maps from 1954, 1969, 1978, 2004, 2009, 2013, and 2018 were reviewed. These documents provide a visual record of the historical, physical conditions on the subject property and surrounding area. A selection of aerial photographs and historical maps are presented in **Appendix H**. The state of development of the Property and Study Area is summarized in below:

Date	Subject Property	Surrounding Area
1954	The Property appears to be undeveloped vacant land.	Residential buildings are apparent to the east, north east of the Property. Commercial buildings also seem to exist to the west and northwest. Sixteen Mile Creek exists to the south of the Property beyond Water Street.
1969	One commercial building appeared to be in the west central portion of the Property.	No significant changes.
1978	Additional commercial building appeared to the northwest portion of the Property	No significant changes.
2004	No significant changes.	A building that appears to be commercial in nature now lies west of the Property.
2009	A house is built in the south portion of the Property. No other significant changes.	No significant changes.
2013	No significant changes.	No significant changes
2018	Appeared as vacant land. The Residential and Commercial buildings demolished and removed from the Property.	Large building that appears to be commercial in land use lies north of the Property.

Based on the review of aerial photographs and satellite imagery, one (1) potentially contaminating activity was identified at the Phase One Property due to the back filling of excavations following removal of the demolished building structures.

4.3.2 Topography Hydrology, Geology

A topographic map from the Ontario Ministry of Natural Resources and Forestry (MNRF) and the geological mapping produced by the Ontario Ministry of Northern Development and Mines - *Ontario Geological Survey* was reviewed. The information gleaned from the mapping is summarized below. The maps are provided in **Appendix I**.

Topography	Based on topographic information from the Ministry of Natural Resources topographic map, Toporama, the subject Property ground surface elevation ranges between approximately 80 to 86 m above mean sea level and about 10 m above the level of Lake Ontario. The ground surface of the Property grades to the west and the area gently slopes to the west towards Sixteen Mile Creek.
Hydrogeology	The nearest water body is Sixteen Mile Creek located approximately 35 m west of the Property. Regional ground water flow in this area is expected to be in the west and southwest direction, towards the Sixteen Mile Creek. Locally, near-surface ground water flow may be influenced by underground structures (e.g., sewers and service trenches).
Geology (overburden)	Based on published geological information for the area, the near-surface overburden on the Property is mainly comprised of predominantly coarse-textured glaciolacustrine deposits composed of sand, gravel, minor silt and clay (9) on the eastern portion and modern alluvial deposits on the western portion (19). The Property is located in the Physiographic Region known as Iroquois Plain (41), with in the physiographic landform of Sand Plains (11).
Geology (bedrock)	The bedrock on the Property is of the Georgian Bay Formation, which is comprised of shale, limestone, dolostone, and siltstone.

Geology (depth to bedrock)	Based on the published information, depth to bedrock in the vicinity is approximately 11 to 12 m below ground surface [Ref. 5]. Bedrock was encountered at 9 m and 10.7 m below grade in MECP well records within the Phase One Study Area (Section 4.3.5). Based on previous subsurface investigations completed at the Property, the bedrock was encountered at 3.8 to 10.5 m depths below ground surface at the Property.

4.3.3 Fill Materials

The Property surface grades are uneven with noticeable elevation change relative to the surrounding lands. A commercial and a residential building, both with one (1) basement level were located in the Property that have been demolished and removed from the Property. The excavation from removal of the building structure has been backfilled using fill material. The quality of fill material is unknown. This is identified as a potentially contaminating activity.

4.3.4 Water Bodies and Areas of Natural Significance

Mapping from the Ontario Ministry of Natural Resources and Forestry (MNRF) was reviewed to determine if water bodies were present on the Property and within the Study Area. The Ontario Ministry of Natural Resources National Heritage Information Centre database for listings of Areas of Natural or Scientific Interest (ANSIs) was reviewed. The information is summarized below.

Water Bodies (Property)	• No water bodies were identified on the Property
Water Bodies (Study Area)	• Sixteen Mile Creek –35 m west of the Property.
Wetland (Property)	Provincially Significant • No Provincially Significant wetlands are present on the Property. Non- Provincially Significant • No Non- Provincially Significant wetlands are present on the Property. Unevaluated • No Unevaluated wetlands are present on the Property.
Wetland (Study Area)	Provincially Significant • No Provincially Significant wetlands are present in the Study Area. Non- Provincially Significant • No Non- Provincially Significant wetlands are present in the Study Area. Unevaluated • No Unevaluated wetlands are present in the Study Area.
ANSIs (Property)	Provincially Significant Life Science ANSI • No Life Science ANSIs were identified on the Property. Provincially Significant Earth Science ANSI • No Earth Science ANSIs were identified on the Property.

ANSIs (Study Area)	Provincially Significant Life Science ANSI • No Life Science ANSIs were identified in the Study Area. Provincially Significant Earth Science ANSI • No Earth Science ANSIs were identified in the Study Area.

4.3.5 Well Records

The Ontario Ministry of the Environment, Conservation, and Parks (MECP) well records database was searched through EcoLog ERIS and through the Ministry of the Environment Online Water Well Database for records located on the Property and in the Study Area (within 250 m). A copy of the Well Records is provided in **Appendix J** and the records are summarized below.

Water Wells (Property)	• One (1) test hole/ monitoring wells with unknown well use were located on the Property • No drinking water wells were located on the Property
Water Wells (Study Area)	• sixty-nine (69) observation/ monitoring wells, test holes, unused, and wells with unknown well use were located within the Study Area. • No industrial use well was located within the Study Area • No commercial use wells were located within the Study Area • No domestic use well was located within the Study Area • All wells were located within an area that is currently serviced with lake-based municipal water by the Town of Oakville.
Stratigraphy	• 0 to ~0.6 m – Fill • ~0.6 to ~6.1 m – Sand, trace Silt • ~6.1 to ~12.2 Clay, Silt, trace Sand • ~12.2 Bedrock
Depth to Water Table	• ~2.0 – 3.0 m
Depth to Bedrock	• Bedrock was encountered at 9 m and 10.7 m below grade in the study area

4.4 Site Operating Records

No site operating records were provided for review. The Phase One Property was vacant undeveloped land. Past use of the Site was commercial and residential.

5.0 INTERVIEWS

One individual was interviewed regarding the Property. The details of the interview are provided below.

Interviewed	Mr. Adam Cairns, Senior Manager at Melrose Investments Inc.
Date	April 19th, 2022
Method of Interview	By Email
Reason for Selection	Mr. Adam Cairns has been involved with the property for more than 5 years in-charge of managing the maintenance of the property.

Assessment of the Information	The information provided by Mr. Adam Cairns seems accurate.
Relevant Information	Mr. Cairns provided the following information:
Current and Past Site Activities	*Are you aware of any individuals who may have additional knowledge of current activities at the property? If so, please provide the names of those individuals, a description of their relationship to the property, and their contact information (if known?* **No.** *Are you aware of any individuals with knowledge of previous property uses and activities? If so, please provide the names of those individuals, a description of their relationship to the property, and their contact information (if known).* **No.** *What are the current site activities? Please describe briefly, to the best of your knowledge, below.* **None, Vacant Land.** *How long has the site been used for its current purpose? How long has your company been at this location?* **Since demolition of the former structures. N/A.** *To your knowledge, has the site ever been used for:* • *Industrial operations (list any if known)* -**Unknown.** • *On-site dry cleaning* -**No.** • *Fuel distribution or storage* -**No.** • *Vehicle servicing and/or maintenance* -**No.** *Other than the activities listed above, what was the site previously used for? Please list all known uses, and approximate dates if known.* **Unknown**
Items of Potential Environmental Concern	**<u>General</u>** *Do site operations involve the storage and/or use of environmentally sensitive or hazardous products, such as paints, chemicals, fuels, oils and lubricants?* **No.** *Are herbicides, pesticides, or other agricultural chemicals being used on the property?* **No.** *Are there any underground structures, such as in-ground hoists, pits, storage tanks, or oil/water separators located on the property?* **No.** *Are you aware of any wells located on the property?* **No.**

	<u>Tanks</u> *Are you aware of any existing or previous underground (buried) or aboveground tanks on the property?* **No.** *Are you aware of any leaks or spills associated with any existing or previous tanks on the property?* **No.** *Is there any documentation on file regarding removal of underground or aboveground tanks and/or related soil and ground water remediation at the property?* **No.** **<u>Polychlorinated Biphenyls (PCBs)</u>** *Are you aware of any PCB-containing electrical equipment on the property such as electrical transformers, large capacitors and electric motors manufactured prior to 1980?* **No.** *Is the site a registered PCB storage facility?* **No.** *Are you aware of any previous PCB leaks, spills or contamination on the property?* **No.** *Have there been any previous PCB surveys or removal of PCB-containing materials?* **No.**
Waste Generation and Emissions	*Is the site registered as a waste generator with the MOECC (registered on HWIN)?* **No.** *Is any waste water produced at the site?* • *If yes, please answer the following:* • *Is analytical testing of waste water carried out?* • *Are you aware of any sewer-use by-law infractions?* • *Is there a surcharge agreement for discharge to the sewers?* **No.** *Does the facility produce air emissions? If yes, please answer the following:* • *Does the facility have a Certificate of Approval (C of A) for air emissions?* • *Are air emissions from the site monitored?*

	• *Have any ventilation systems been installed to handle air emissions?* • *Have there been any reported air emission infractions?* **No.**
Environmental Reports, Remediation and Public Agencies	*Have any previous environmental assessments or studies been completed for the property with respect to soil, ground water, air quality, site facilities or processes?* **Yes.** *Has any soil or ground water remediation been completed at the property?* **No.** *Has any public agency (e.g., the MOECC, local municipality, etc.) ever investigated or cited the property for violation or possible violation of any environmental law, or commenced enforcement or cleanup action under environmental law with respect to the property?* **Unknown.** *Has any public agency ever listed the property as a site requiring or qualifying for cleanup under environmental law?* **Unknown.**

No other individuals with additional knowledge of the Property were available for an interview. Based on the information provided in the interview, no potentially contaminating activities are identified based on the information provided in the interview.

6.0 SITE RECONNAISSANCE

6.1 General Requirements

Date of Investigation	April 22, 2022
Time of Investigation	9:30 to 10:30 am
Weather Conditions	Sunny, 6°C
Duration of Investigation	Approximately 1 hours
Was the Facility Operating?	No – 106 – 114 Robinson Street and 71 Water street, Oakville (vacant undeveloped land)
Person(s) Conducting Investigation and Qualifications	Alaa Alborno, EIT, under the supervision of Muhammad I. Shahid, P.Geo., QP_{ESA}

6.2 Specific Observations at Phase One Property

The site reconnaissance included a walking tour of Phase One Property and the exterior of the Property, as well as compiling written and photographic records. All portions on the Property were accessible during site inspection. Site features are illustrated in **Figure 2**, and photographs are presented in **Appendix A**.

6.2.1 Building Description

No buildings existed on at the time of Site inspection. The Property at 106 – 114 Robinson Street and 71 Water Street, Oakville was vacant undeveloped land. Formerly, commercial and residential buildings with one basement level existed on the Property that have been demolished and removed. The demolished buildings were reportedly built during the 1960's to 1970's. Site features are presented in **Figure 2**.

6.2.2 Designated Substances and Other Special Attention Items

The inspection was carried out at the accessible areas and included an assessment of the potential presence of the following materials:

- Designated substances (i.e., acrylonitrile, asbestos, arsenic, benzene, coke oven emissions, ethylene oxide, isocyanates, lead, mercury, silica, vinyl chloride).
- Polychlorinated biphenyls (PCBs).
- Ozone-depleting substances.
- Urea-formaldehyde foam insulation (UFFI).
- Special attention items (i.e., mould radioactive materials).

The presence of these materials based on the Site reconnaissance is summarized below:

Asbestos	No evidence of asbestos was observed. Former building structures have been demolished and removed from the Property.
Lead	No evidence of lead was observed. Former building structures have been demolished and removed from the Property.
Mercury	No materials containing mercury were observed during the site inspection.
PCBs	No evidence of PCB containing electrical equipment was observed.
Ozone Depleting Substances (ODS)	No ozone depleting substances were observed during the site inspection.
UFFI	There was no evidence of UFFI on the Property. Former building structures have been demolished and removed from the Property.
Mould	No building exists on the Property. There was no evidence of mold on the Property.
Radioactive Materials	No manmade sources of radiation were observed during the site inspection.
Herbicides and Pesticides	During the site inspection, no materials containing herbicides or pesticides were observed to be stored at the Property.

6.2.3 Below Ground Structures

The demolished residential and Commercial buildings on the Phase One Property had one level of basements. During recent site visit, the Property was a vacant land partially covered with grass, and no buildings existed.

6.2.4 Aboveground Storage Tanks

No above ground storage fuel tanks or evidence of historical above ground storage fuel tanks was observed during the site inspection.

6.2.5 Underground Storage Tanks

No underground storage fuel tanks or evidence of historical underground storage fuel tanks was observed during the site inspection.

6.2.6 Exterior Site Conditions

The Property is covered with landscaped grass land, except some bare areas of demolished buildings. The perimeter of the Property has minor landscaping consisting of trees, and lawn. The Property is currently fenced and not in use. The local topography is rough/ rolling with marked elevation changes with a ground surface that slopes to the south/ southwest. Site features are presented in **Figure 2**.

Additional details of the Property are provided below.

Water Sources	The Property is located within a fully developed area of Oakville, Ontario. The water supply in the area is currently serviced with municipal water.
Current and Former Wells	No evidence of water supply wells on the Property was noted during the site inspection. A fire hydrant was observed at the intersection of Robison Street and Navey street indicating that the Property and surrounding area is also serviced with municipal water.
Sewage Works	The surrounding area is serviced by municipal sanitary sewer systems. A storm sewer is located at the southeast border of the Property along Water Street.
Railways	No rail lines were located on the Property or in the study area.
Stained and Odorous Soils	No stained or odorous soils were observed on the visible part of the Property during the site inspection.
Stressed Vegetation	No areas of stressed vegetation were on the Property during the site inspection.
Underground Utilities and Services	The inspection of the Property indicated the following information related to utility services: • The buildings were serviced with municipally supplied water. • The buildings were serviced with gas-fired heating furnace.

Fill Materials	The Property surface grades are uneven with marked elevation difference relative to the surrounding lands. Former buildings located in the Property has been demolished and removed from the Property. The excavation from removal of the building structure has been backfilled using fill material. The quality of fill material is unknown.
Watercourses, Ditches or Standing Water	No watercourses, ditches or standing water was observed on the Property during the site inspection.

6.3 Enhanced Investigation Property

An Enhanced Investigation Property is "(i) a property used, or has ever been used, in whole or part, for an industrial purpose, or (ii) a commercial property used as a garage, a bulk liquid dispensing facility, including a gasoline outlet or for the operation of dry-cleaning equipment" (O.Reg.511/09).

Based on the records review and Property visit, the Property was not classified as an Enhanced Investigation Property.

6.4 Investigation of Phase One Study Area

At the time of the site inspection, the following land uses were noted on the properties immediately adjacent to the Property.

Direction	Land Uses
North	Navy Street followed by Carpedia International Ltd. (commercial).
East	Residential Housing and a parking lot (residential).
South	Water street followed by the Oakville Club and parking lot adjacent Sixteen Mile Creek bank (commercial).
West	Robinson Street followed by Commercial buildings (commercial).

6.5 Written Description of Investigation

The site inspection included a walking tour of the Property from outside, as well as compiling written and photographic records. The inspection of the Property and Study Area was conducted by Mr. Alaa Alborno, EIT on April 22, 2022, under the supervision of Muhammad I. Shahid, P.Geo., $QP_{ESA.}$

6.6 Potentially Contaminating Activity

One (1) PCAs was identified during the site inspection.

Fill material of unknown quality is identified on the Property.

7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

Current and past uses of the Property were determined from historical aerial photographs, fire insurance plans, chain of title documents and city directories. The full list of current and past uses of the Property is provided in **Appendix K**, in a form approved by the Ontario Ministry of the Environment, Conservation, and Parks (MECP) under O.Reg.153/04.

7.2 Potentially Contaminating Activities

The Phase One Environmental Site Assessment identified the following Potentially Contaminating Activities (PCAs) on the Phase One Property and within the Study Area. The detailed locations of the PCAs are illustrated in **Figure 5**.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
Phase One Property	#30 – Importation of Fill Material of Unknown Quality	Yes (APEC 1)	The Property surface grades are uneven with noticeable elevation changes. A commercial and a residential building, both with one (1) basement level were located in the Property that have been demolished and removed from the Property. The excavation from removal of the building structure has been backfilled using fill material. The quality of fill material is unknown. This is identified as a potentially contaminating activity. This PCA will cause APEC on the Property.
100 Lakeshore Road East 85.5 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 2)	Honeywell Limited for Buildings and Dwellings Services was registered in 2004 with Ontario Regulation 347 Waste Generators Summary (GEN). Halton Condominium Corp. for Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing was registered in 2005 under Ontario Regulation 347 Waste Generators Summary (GEN) with generating aliphatic solvents waste. Impact to groundwater is anticipated given the upgradient location relative to the property and coarse textures soil in the area. This PCA will cause APEC on the Property.
Lakeshore Road East 86.5 m northwest of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of	Yes (APEC 3)	Library Dump (library on site, parkland) registered in 1950s under Anderson Waste Disposal Sites database. No other details provided. The dump site is located trans-gradient from the Property with respect to groundwater flow direction in the area. However, given the

Location of PCA	PCA	Potential APEC (yes/no)	Justification
	biosoils as soil conditioners		distance from the Property, there is a potential for this PCA to cause an APEC on the Property.
146 Lakeshore Rd E Suite 200, Oakville 85.8 m north of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 4)	Imagination International Corp. for Doll, Toy and Game Manufacturing was registered in 2001 under Scott's manufacturing Directory. Given the nature of manufacturing there is a potential for this PCA to impact the Property. This PCA will cause APEC on the Property
Highway Bridge 109.9 m west of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	Highway Bridge was registered pre 1928 under Anderson Waste Disposal Sites database with Fill under bridge foundation during drilling operations for a new provincial highway bridge in Oakville, both east and west sides of the creek (Toronto Telegram 25 May 1928 p. 24). Given down-gradient location from the Property with respect to groundwater flow direction, distance from the Property, and time span (closed in 1928), this PCA will not cause APEC on the Property
160 William Street, Oakville 111.3 m northeast of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Parish of St. Jude was registered in 2016 under Ontario Regulation 347 Waste Generators Summary (GEN) with Oil Skimmings & Sludges, PCBs class. Given the down-gradient with respect to the property, the potential for this PCA to impact the property is considered to be low. This PCA will not cause APEC on the Property
90 Thomas Street, Oakville 112 m north of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 5)	Dept. of National Defence was registered in 2018 - 2020 under Ontario Regulation 347 Waste Generators Summary (GEN) with Waste oils/ sludges (petroleum based). The site is located up-gradient the Property with respect to groundwater flow direction. This PCA has a potential to cause APEC on the Property
125 Lakeshore Rd E Suite 200, Oakville 117.1 m north northwest of the Property	#41 – Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage	Yes (APEC 6)	BIOX Corporation was registered in 2000 under Scott's manufacturing Directory with Petroleum and Coal Product Manufacturing. Given the up-gradient location from the property, there is a potential for this PCA to impact the property. This PCA will cause APEC on the Property.
165 Robinson St. Transformer 131.1 m northeast of the Property	#55 – Transformer Manufacturing, Processing and Use Others 2 – Ontario Spills	Yes (APEC 7)	Oakville Hydro was registered in 1995 under Ontario Spills with 15 L of transformer oil to sump vault, and storm sewer from cooling system leak, with possible Water course or lake impact. Given the distance and up-gradient location from the property, there is a potential for this PCA to impact the property. This PCA will cause APEC on the Property

Location of PCA	PCA	Potential APEC (yes/no)	Justification
137 Lakeshore Road East 134.7 m north northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 8)	R.M. Home Improvements was registered in 2005 under Ontario Regulation 347 Waste Generators Summary (GEN) with Light Fuels. Colliers international Improvements was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with Light Fuels. The Property is down-gradient from this PCA location in terms of groundwater flow direction. This PCA is anticipated to cause an APEC on the property.
120 Navy Street, Oakville 137.2 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 9)	Thyssen Krupp Eleveator Ltd. For Conventional Oil and Gas Extraction was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with Oil Skimmings & Sludges. The Corporation of the Town of Oakville was registered in 2010 to 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with Waste Oils & Lubricants, Inert Inorganic Wastes, 251 L petroleum-based Waste oils/sludges and 221 L Light fuels. Town Of Oakville Central Library was registered in 2004 under National Pollutant Release Inventory (NPRI) with release of Nitrogen oxides (expressed as NO2), Sulphur dioxide, HFC-134a Hydrofluorocarbon. Town of Oakville Construction Facilities was registered in 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with 251 L petroleum-based Waste oils/sludges and 221 L Light fuels. These PCAs are likely to cause an APEC due to the up-gradient location from the Property with respect to ground water flow in the area.
137 & 141 Lakeshore Rd E 139.3 m north northwest of the Property	#28 – Gasoline and Associated Products Storage in Fixed Tanks Others 2 – Ontario Spills	Yes (APEC 10)	The address was registered in 2006 under Ontario Spills with Tank (Underground) leak of furnace oil and fuel oil UST'S due to Corrosion. Soil Contamination; Vegetation Damage was confirmed. The PCA is likely to cause an APEC due to the up-gradient location from the Property with respect to ground water flow in the area.
West Side Thomas Street, South of Lakeshore Road Transformer 154.1 m northwest of the Property	Others 2– Ontario Spills	No	Oakville Hydro was registered in 1995 under Ontario Spills with container leak of 22.5L transformer oil to vault & sewer over unspecified time with possible water course or lake impact. This PCA is unlikely to cause an APEC due to quantity of spill, trans-gradient location from the Property with respect to ground water flow in the area, and distance from the Property.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
136 Church St. Oakville 165.9 m west of the Property	#59 – Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood	Yes (APEC 11)	Braam's Custom Cabinets Wood Window and Door Manufacturing and Wood Kitchen Cabinet and Counter Top Manufacturing was registered in 2008 under Scott's Manufacturing Directory with. This PCA is likely to cause an APEC due to the up-gradient location from the Property with respect to ground water flow in the area.
97 Forsythe Street, Oakville 169.3 m southeast of the Property	Others 1 – O. Reg. 347 Waste Generator Others 2 – Ontario Spills	No	Oakville Yacht Squadron/ Oakville Harbour was registered in 2004, 2007 & 2008 under Ontario Regulation 347 Waste Generators Summary (GEN) with 212 L Aliphatic Solvents and 252 L Waste Oils & Lubricants Oakville Yacht Squadron/ Oakville Harbour registered in 2006 and 2013 under Ontario Spills with Sailboats set on fire, 1 L diesel in 16 Mile Creek and 1-3 L diesel fuel, unrecoverable. This PCA is unlikely to cause an APEC due to the down-gradient location (located across Sixteen Mile Creek) from the Property with respect to ground water flow in the area.
Highway Bridge Fill W 169.3 m southeast of the Property	#58 – Importation of Fill Material of Unknown Quality	No	Highway Bridge was registered pre 1928 under Aderson's Waste Disposal Sites (ANDR) with Fill adjacent Sixteen Mile Creek, under bridge foundation. PCA is unlikely to cause an APEC due to distance & down-gradient location from the Property with respect to ground water flow in the area, and time span.
168 -172 Lakeshore Road East 174.9 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Lariscan Enterprises Inc. was registered in 2004, 2007 & 2008 under Ontario Regulation 347 Waste Generators Summary (GEN) with 221 L light fuels. This PCA is unlikely to cause an APEC due to distance from the Property.
W side Sixteen Mile Creek, club house 179.4 m south of the Property	#58 – Importation of Fill Material of Unknown Quality	No	Forsythe Street Dump (alt) was registered 1930s-50s under Aderson's Waste Disposal Sites (ANDR) with open faced fill from harbour dredgate adjacent Sixteen Mile Creek, under bridge foundation. Given the long time period of the fill, distance from the Property, and downgradient location from the Property, this PCA will not cause APEC on the Property.
99 Forsythe Street 189.4 m south southwest of the Property	Others 2 – Ontario Spills	No	Shipyard Harbour on Sixteen Mile Creek was registered in 2015 with spill of diesel to Creek, suspected source is a boat from a harbour. Given the location of the site down-gradient from the Property with respect to groundwater flow direction, this PCA will not cause APEC on the Property.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
109 Thomas St 190.1 m southeast of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Rubicon Publishing Inc. was registered in 1994 under Scott's Manufacturing Directory with books publishing, or publishing and printing. Pencon Equipment Company was registered in 2008 under Scott's Manufacturing Directory with Pump and Compressor Manufacturing, Agricultural Implement Manufacturing, Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing. Marchfield Limited was registered in 1986 under Scott's Manufacturing Directory with Wholesale Trade Agents and Brokers, Home Furnishings Wholesaler-Distributors, Glassware, Crockery and Pottery Wholesaler-Distributors, Household Appliance Wholesaler-Distributors. Given the distance of the site from the Property, and trans-gradient location with respect to groundwater flow direction in the area, this PCA will unlikely to cause APEC on the Property.
101 Forsythe Drive, Oakville 191.2 m southwest of the Property	Others 1 – O. Reg. 347 Waste Generator	No	The Corporation of the Town of Oakville was registered in 2018 to 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with 145 L Wastes from the use of pigments, coatings and paints, 212 L Aliphatic solvents and residues and 252 L Waste crankcase oils and lubricants. This PCA is unlikely to cause an APEC due to the down-gradient location from the Property with respect to ground water flow in the area.
96 FORSYTHE ST. 205.4 m southwest of the Property	#47 – Rubber Manufacturing and Processing	No	A.T.C. CHEMICALS INC. was registered in 2008 under Scott's Manufacturing Directory with manmade organic fibers, except cellulosic and fabricated rubber products, and Artificial and Synthetic Fibres and Filaments Manufacturing. This PCA is unlikely to cause an APEC due to the down-gradient location from the Property with respect to ground water flow.
130 Navy Street 206.7 m west northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Corporation of the Town of Oakville was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with oil skimmings & sludges (251) and aliphatic solvents (212). Given the distance of the site from the Property, and trans-gradient location with respect to groundwater flow direction, this PCA will unlikely to cause APEC on the Property
147 Church Street 209.1 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator #39 – Paints Manufacturing, Processing and Bulk Storage	No	Oakville Assoc. for the Mentally Retarded was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with paint/pigment/coating residues (145), inorganic laboratory chemicals (148), and organic laboratory chemicals (263).

Location of PCA	PCA	Potential APEC (yes/no)	Justification
			Given the distance of the site from the Property, and trans-gradient location with respect to groundwater flow direction, this PCA will unlikely to cause APEC on the Property.
Adjacent Creek, Boat Cub & Tennis Courts on site 216.2 m west of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	Sixteen Mile Creek Dump/ Oakville Yacht Club (alt) was registered in 1923 – 1950s under Aderson's Waste Disposal Sites (ANDR) with open faced dump, Sixteen Mile Creek. Given the distance of the site from the Property, and down-gradient location with respect to groundwater flow direction, this PCA will unlikely to cause APEC on the Property.

The areas of potential environmental concern (APECs) at the Property and the potential contaminating activities of the surrounding areas are summarized in Table below:

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
Phase One Property (On-Site PCAs)					
APEC 1	Phase One Property	#30 – Importation of fill material of unknown quality	On-Site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-Hg Cr(VI) Low or high pH PAHs, PCBs	Soil
Phase One Study Area (Off-Site PCAs)					
APEC 2	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs, BTEX, VOCs	Ground water
APEC 3		#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Off-Site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-Hg Cr(VI) Low or high pH PAHs, PCBs, PHCs, BTEX, VOCs	Ground water
APEC 4	Northeast Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 5		Others 1 – O. Reg. 347 Waste Generator	Off-Site		Ground water

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 6	North and northwest Portion of Phase One Property	#41 – Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage	Off-Site	Metals, PHCs BTEX, VOCs	Ground water
APEC 7	Northeast Portion of Phase One Property	#55 – Transformer Manufacturing, Processing and Use Others 2 – Ontario Spills	Off-Site	PHCs BTEX, VOCs, PCBs	Ground water
APEC 8	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 9		Others 1 – O. Reg. 347 Waste Generator Others 2 – Ontario Spills	Off-Site		Ground water
APEC 10		Others 2 – Ontario Spills #28 – Gasoline and Associated Products Storage in Fixed Tanks	Off-Site		Ground water
APEC 11		#59 – Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood	Off-Site		Ground water

7.3 Areas of Potential Environmental Concern

The Potentially Contaminating Activities identified in Section 7.2 were evaluated for their potential to create an Area of Potential Environmental Concern on the Phase One Property through consideration of:

- The type of PCA.
- The potential magnitude of the PCA (e.g., small-scale waste generation versus significant commercial activity).
- The Potential Contaminants of Concern (PCoC) associated with the PCA.
- The nature of those PCoCs in terms of their mobility in soil, ground water, and sediment as applicable.
- The anticipated direction of ground water flow.
- The anticipated hydraulic conductivity of saturated media.
- The distance between the PCA and the Property.

The analysis and rationale used to determine that a particular PCA does not create an APEC is provided in Section 7.2. The APECs identified are presented in a form approved by the Director in **Appendix L**.

The physical area of each APEC is illustrated in **Figure 6.** Please note that the area illustrated does not necessarily represent the complete potential area of impact, but represents the most likely potential area of impact, and thus represents the area that would first require intrusive investigation in a Phase Two ESA should a Phase Two ESA be conducted.

7.4 Phase One Conceptual Site Model

The Phase One Conceptual Site Model (CSM) is presented in **Appendix M** which illustrated and includes **Figure 1** through **Figure 6**.

7.5 Uncertainty or Absence of Information

The following uncertainties or absence of information may have impact the Phase One Conceptual Site Model:

Component	Uncertainty of Absence of Information	Effect on Phase One CSM
Fire Insurance Plans	Fire Insurance Plans from 1910 (revised 1932) and 1967 were reviewed as part of the previous Phase I ESA conducted in 2008. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Chain of Title	Chain of Title dating back to 1831 ownership was obtained as part of the investigation. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Environmental Reports	Phase I ESA and Phase II ESA environmental Investigation reports were available. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Environmental Source Information	Environmental Source Information was searched through a combination of Environmental Risk Information Services (ERIS) and Freedom of Information requests (FOI). As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Aerial Photographs	Aerial Photographs were obtained from a combination of federal, provincial, municipal, and private sources. The series of air photos selected represent the development of the Phase One Property and Phase One Study Area. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM
Topography, Hydrogeology, and Geology	The Topography, Hydrogeology, and Geology were evaluated through available resources from the Ministry of Natural Resources and Forestry as well as Water Well Records. As such, there exists no known void or absence of information for this component.	No effect upon the Phase One CSM

Component	Uncertainty of Absence of Information	Effect on Phase One CSM
Water Bodies and Areas and Natural Significance	Water Bodies and Areas and Natural Significance were evaluated through available resources from the Ministry of Natural Resources and Forestry, local conservation authorities and the Ministry of the Environment. As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM
Well Records	Well Records through the summary provided by Environmental Risk Information Services (ERIS) as well as the Ministry of the Environment Water Well Information System (WWIS). As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM
Site Reconnaissance	Unrestricted access to the Phase One Property was provided during the site reconnaissance. As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM
Interviews	Interviews with individuals knowledgeable regarding the current and historical environmental condition of the Phase One Property were conducted. As such, there exists no known void or absence of information for this component	No effect upon the Phase One CSM

Based upon the information obtained, as noted above, it is the belief of the QP_{ESA} that there is no known significant uncertainty or absence of information and that the Phase One Conceptual Site Model is valid.

8.0 CONCLUSIONS

8.1 Phase Two ESA Required Before Record of Site Condition

The Phase One ESA identified one (1) on-site Potentially Contaminating Activity (PCA), and twenty-four (24) off-site PCAs, that resulted in eleven (11) Areas of Potential Environmental Concern (APECs). The PCAs and related APECs are summarized below:

PCAs are illustrated in **Figure 5**.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
Phase One Property	#30 – Importation of Fill Material of Unknown Quality	Yes (APEC 1)	The Property surface grades are uneven with noticeable elevation changes. A commercial and a residential building, both with one (1) basement level were located in the Property that have been demolished and removed from the Property. The excavation from removal of the building structure has been backfilled using fill material. The quality of fill material is unknown. This is identified as a potentially contaminating activity. This PCA will cause APEC on the Property.
100 Lakeshore Road East 85.5 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 2)	Honeywell Limited for Buildings and Dwellings Services was registered in 2004 with Ontario Regulation 347 Waste Generators Summary (GEN). Halton Condominium Corp. for Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing was registered in 2005 under Ontario Regulation 347 Waste Generators Summary (GEN) with generating aliphatic solvents waste. Impact to groundwater is anticipated given the upgradient location relative to the property and coarse textures soil in the area. This PCA will cause APEC on the Property.
Lakeshore Road East 86.5 m northwest of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Yes (APEC 3)	Library Dump (library on site, parkland) registered in 1950s under Anderson Waste Disposal Sites database. No other details provided. The dump site is located trans-gradient from the Property with respect to groundwater flow direction in the area. However, given the distance from the Property, there is a potential for this PCA to cause an APEC on the Property.
146 Lakeshore Rd E Suite 200, Oakville 85.8 m north of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 4)	Imagination International Corp. for Doll, Toy and Game Manufacturing was registered in 2001 under Scott's manufacturing Directory.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
			Given the nature of manufacturing there is a potential for this PCA to impact the Property. This PCA will cause APEC on the Property
Highway Bridge 109.9 m west of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	Highway Bridge was registered pre 1928 under Anderson Waste Disposal Sites database with Fill under bridge foundation during drilling operations for a new provincial highway bridge in Oakville, both east and west sides of the creek (Toronto Telegram 25 May 1928 p. 24). Given down-gradient location from the Property with respect to groundwater flow direction, distance from the Property, and time span (closed in 1928), this PCA will not cause APEC on the Property
160 William Street, Oakville 111.3 m northeast of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Parish of St. Jude was registered in 2016 under Ontario Regulation 347 Waste Generators Summary (GEN) with Oil Skimmings & Sludges, PCBs class. Given the down-gradient with respect to the property, the potential for this PCA to impact the property is considered to be low. This PCA will not cause APEC on the Property
90 Thomas Street, Oakville 112 m north of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 5)	Dept. of National Defence was registered in 2018 - 2020 under Ontario Regulation 347 Waste Generators Summary (GEN) with Waste oils/ sludges (petroleum based). The site is located up-gradient the Property with respect to groundwater flow direction. This PCA has a potential to cause APEC on the Property
125 Lakeshore Rd E Suite 200, Oakville 117.1 m north northwest of the Property	#41 – Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage	Yes (APEC 6)	BIOX Corporation was registered in 2000 under Scott's manufacturing Directory with Petroleum and Coal Product Manufacturing. Given the up-gradient location from the property, there is a potential for this PCA to impact the property. This PCA will cause APEC on the Property.
165 Robinson St. Transformer 131.1 m northeast of the Property	#55 – Transformer Manufacturing, Processing and Use Others 2 – Ontario Spills	Yes (APEC 7)	Oakville Hydro was registered in 1995 under Ontario Spills with 15 L of transformer oil to sump vault, and storm sewer from cooling system leak, with possible Water course or lake impact. Given the distance and up-gradient location from the property, there is a potential for this PCA to impact the property. This PCA will cause APEC on the Property

Location of PCA	PCA	Potential APEC (yes/no)	Justification
137 Lakeshore Road East 134.7 m north northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 8)	R.M. Home Improvements was registered in 2005 under Ontario Regulation 347 Waste Generators Summary (GEN) with Light Fuels. Colliers international Improvements was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with Light Fuels. The Property is down-gradient from this PCA location in terms of groundwater flow direction. This PCA is anticipated to cause an APEC on the property.
120 Navy Street, Oakville 137.2 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	Yes (APEC 9)	Thyssen Krupp Eleveator Ltd. For Conventional Oil and Gas Extraction was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with Oil Skimmings & Sludges. The Corporation of the Town of Oakville was registered in 2010 to 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with Waste Oils & Lubricants, Inert Inorganic Wastes, 251 L petroleum-based Waste oils/sludges and 221 L Light fuels. Town Of Oakville Central Library was registered in 2004 under National Pollutant Release Inventory (NPRI) with release of Nitrogen oxides (expressed as NO2), Sulphur dioxide, HFC-134a Hydrofluorocarbon. Town of Oakville Construction Facilities was registered in 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with 251 L petroleum-based Waste oils/sludges and 221 L Light fuels. These PCAs are likely to cause an APEC due to the up-gradient location from the Property with respect to ground water flow in the area.
137 & 141 Lakeshore Rd E 139.3 m north northwest of the Property	#28 – Gasoline and Associated Products Storage in Fixed Tanks Others 2 – Ontario Spills	Yes (APEC 10)	The address was registered in 2006 under Ontario Spills with Tank (Underground) leak of furnace oil and fuel oil UST'S due to Corrosion. Soil Contamination; Vegetation Damage was confirmed. The PCA is likely to cause an APEC due to the up-gradient location from the Property with respect to ground water flow in the area.
West Side Thomas Street, South of Lakeshore Road Transformer 154.1 m northwest of the Property	Others 2– Ontario Spills	No	Oakville Hydro was registered in 1995 under Ontario Spills with container leak of 22.5L transformer oil to vault & sewer over unspecified time with possible water course or lake impact. This PCA is unlikely to cause an APEC due to quantity of spill, trans-gradient location from the Property with respect to ground water flow in the area, and distance from the Property.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
136 Church St. Oakville 165.9 m west of the Property	#59 – Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood	Yes (APEC 11)	Braam's Custom Cabinets Wood Window and Door Manufacturing and Wood Kitchen Cabinet and Counter Top Manufacturing was registered in 2008 under Scott's Manufacturing Directory with. This PCA is likely to cause an APEC due to the up-gradient location from the Property with respect to ground water flow in the area.
97 Forsythe Street, Oakville 169.3 m southeast of the Property	Others 1 – O. Reg. 347 Waste Generator Others 2 – Ontario Spills	No	Oakville Yacht Squadron/ Oakville Harbour was registered in 2004, 2007 & 2008 under Ontario Regulation 347 Waste Generators Summary (GEN) with 212 L Aliphatic Solvents and 252 L Waste Oils & Lubricants Oakville Yacht Squadron/ Oakville Harbour registered in 2006 and 2013 under Ontario Spills with Sailboats set on fire, 1 L diesel in 16 Mile Creek and 1-3 L diesel fuel, unrecoverable. This PCA is unlikely to cause an APEC due to the down-gradient location (located across Sixteen Mile Creek) from the Property with respect to ground water flow in the area.
Highway Bridge Fill W 169.3 m southeast of the Property	#58 – Importation of Fill Material of Unknown Quality	No	Highway Bridge was registered pre 1928 under Aderson's Waste Disposal Sites (ANDR) with Fill adjacent Sixteen Mile Creek, under bridge foundation. PCA is unlikely to cause an APEC due to distance & down-gradient location from the Property with respect to ground water flow in the area, and time span.
168 -172 Lakeshore Road East 174.9 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Lariscan Enterprises Inc. was registered in 2004, 2007 & 2008 under Ontario Regulation 347 Waste Generators Summary (GEN) with 221 L light fuels. This PCA is unlikely to cause an APEC due to distance from the Property.
W side Sixteen Mile Creek, club house 179.4 m south of the Property	#58 – Importation of Fill Material of Unknown Quality	No	Forsythe Street Dump (alt) was registered 1930s-50s under Aderson's Waste Disposal Sites (ANDR) with open faced fill from harbour dredgate adjacent Sixteen Mile Creek, under bridge foundation. Given the long time period of the fill, distance from the Property, and downgradient location from the Property, this PCA will not cause APEC on the Property.
99 Forsythe Street 189.4 m south southwest of the Property	Others 2 – Ontario Spills	No	Shipyard Harbour on Sixteen Mile Creek was registered in 2015 with spill of diesel to Creek, suspected source is a boat from a harbour. Given the location of the site down-gradient from the Property with respect to groundwater flow direction, this PCA will not cause APEC on the Property.

Location of PCA	PCA	Potential APEC (yes/no)	Justification
109 Thomas St 190.1 m southeast of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Rubicon Publishing Inc. was registered in 1994 under Scott's Manufacturing Directory with books publishing, or publishing and printing. Pencon Equipment Company was registered in 2008 under Scott's Manufacturing Directory with Pump and Compressor Manufacturing, Agricultural Implement Manufacturing, Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing. Marchfield Limited was registered in 1986 under Scott's Manufacturing Directory with Wholesale Trade Agents and Brokers, Home Furnishings Wholesaler-Distributors, Glassware, Crockery and Pottery Wholesaler-Distributors, Household Appliance Wholesaler-Distributors. Given the distance of the site from the Property, and trans-gradient location with respect to groundwater flow direction in the area, this PCA will unlikely to cause APEC on the Property.
101 Forsythe Drive, Oakville 191.2 m southwest of the Property	Others 1 – O. Reg. 347 Waste Generator	No	The Corporation of the Town of Oakville was registered in 2018 to 2021 under Ontario Regulation 347 Waste Generators Summary (GEN) with 145 L Wastes from the use of pigments, coatings and paints, 212 L Aliphatic solvents and residues and 252 L Waste crankcase oils and lubricants. This PCA is unlikely to cause an APEC due to the down-gradient location from the Property with respect to ground water flow in the area.
96 FORSYTHE ST. 205.4 m southwest of the Property	#47 – Rubber Manufacturing and Processing	No	A.T.C. CHEMICALS INC. was registered in 2008 under Scott's Manufacturing Directory with manmade organic fibers, except cellulosic and fabricated rubber products, and Artificial and Synthetic Fibres and Filaments Manufacturing. This PCA is unlikely to cause an APEC due to the down-gradient location from the Property with respect to ground water flow.
130 Navy Street 206.7 m west northwest of the Property	Others 1 – O. Reg. 347 Waste Generator	No	Corporation of the Town of Oakville was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with oil skimmings & sludges (251) and aliphatic solvents (212). Given the distance of the site from the Property, and trans-gradient location with respect to groundwater flow direction, this PCA will unlikely to cause APEC on the Property
147 Church Street 209.1 m northwest of the Property	Others 1 – O. Reg. 347 Waste Generator #39 – Paints Manufacturing, Processing and Bulk Storage	No	Oakville Assoc. for the Mentally Retarded was registered in 2006 under Ontario Regulation 347 Waste Generators Summary (GEN) with paint/pigment/coating residues (145), inorganic laboratory chemicals (148), and organic laboratory chemicals (263).

Location of PCA	PCA	Potential APEC (yes/no)	Justification
			Given the distance of the site from the Property, and trans-gradient location with respect to groundwater flow direction, this PCA will unlikely to cause APEC on the Property.
Adjacent Creek, Boat Cub & Tennis Courts on site 216.2 m west of the Property	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	No	Sixteen Mile Creek Dump/ Oakville Yacht Club (alt) was registered in 1923 – 1950s under Aderson's Waste Disposal Sites (ANDR) with open faced dump, Sixteen Mile Creek. Given the distance of the site from the Property, and down-gradient location with respect to groundwater flow direction, this PCA will unlikely to cause APEC on the Property.

The PCAs and related APECs are summarized below:

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
Phase One Property (On-Site PCAs)					
APEC 1	Phase One Property	#30 – Importation of fill material of unknown quality	On-Site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-Hg Cr(VI) Low or high pH PAHs, PCBs	Soil
Phase One Study Area (Off-Site PCAs)					
APEC 2	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs, BTEX, VOCs	Ground water
APEC 3		#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Off-Site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-Hg Cr(VI) Low or high pH PAHs, PCBs, PHCs, BTEX, VOCs	Ground water
APEC 4	Northeast Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 5		Others 1 – O. Reg. 347 Waste Generator	Off-Site		Ground water

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC 6	North and northwest Portion of Phase One Property	#41 – Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage	Off-Site	Metals, PHCs BTEX, VOCs	Ground water
APEC 7	Northeast Portion of Phase One Property	#55 – Transformer Manufacturing, Processing and Use Others 2 – Ontario Spills	Off-Site	PHCs BTEX, VOCs, PCBs	Ground water
APEC 8	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 9		Others 1 – O. Reg. 347 Waste Generator Others 2 – Ontario Spills	Off-Site		Ground water
APEC 10		Others 2 – Ontario Spills #28 – Gasoline and Associated Products Storage in Fixed Tanks	Off-Site		Ground water
APEC 11		#59 – Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood	Off-Site		Ground water

Based upon the review and evaluation of information gathered from the Phase One ESA, Areas of Potential Environmental Concern (APECs) have been identified on the Phase One Property arising from the current and historical PCAs found at the Property and Study Area which may have resulted in an adverse impact to the environmental condition of the Property. A Phase Two ESA is required to investigate the APECs.

8.2 Record of Site Condition Based on Phase One ESA Alone

Based upon the review and evaluation of the information gathered from the Phase One ESA, a Record of Site Condition cannot be filed based upon a Phase One ESA alone.

8.3 Signatures

The Phase One Environmental Site Assessment has been completed by Muna Mirghani, P.Eng. under the direction and supervision of Muhammad I. Shahid, P.Geo., QP_{ESA}. The findings and conclusions presented in this report have been determined on the basis of the information that was obtained and reviewed and on an assessment of the existing conditions on the Phase One Property and properties within the Phase One Study Area.

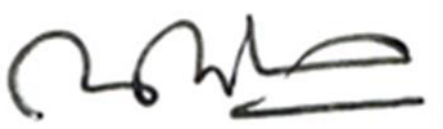
We trust this report meets your requirements. Should you have any questions regarding the information presented, please do not hesitate to contact our office.

Yours truly,

Terraprobe Inc.



Muna Mirghani, P.Eng.
Project Manager



Muhammad I. Shahid, P.Geo., QP_{ESA}
Senior Project Manager

9.0 REFERENCES

1. Armstrong, D.K. and Dodge, J.E.P. *Paleozoic Geology Map of Southern Ontario*. Ontario Geological Survey, Miscellaneous Release--Data 219.
2. Chapman, L.J., and Putnam, D.F. 2007. *The Physiography of Southern Ontario.* Ontario Geological Survey, Miscellaneous Release--Data 228.
3. Gao, C., Shirota, J., Kelly, R. I., Brunton, F.R., van Haaften, S. 2006. Bedrock topography and overburden thickness mapping, southern Ontario; Ontario Geological Survey, Miscellaneous Release--Data 207.
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5. Oak Ridge Moraine Groundwater Program (ORMGP) online mapping tool. https://www.oakridgeswater.ca/
6. Ontario Geological Survey 2006. *Bedrock Topography and Overburden Thickness Mapping, Southern Ontario.* Ontario Geological Survey, Miscellaneous Release—Data 207.
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9. Terraprobe, 2008, Phase I ESA (CSA Standard Z768-01), Terraprobe File #1-08-3098, June 6, 2008.
10. Terraprobe, 2008, Phase II ESA Environmental Site Assessment, Robinson Street and Navy Street. File No. 1-08-3098, File No. 1-08-3098, June 11, 2008

10.0 LIMITATIONS AND USE OF THE REPORT

This report was prepared for the exclusive use of Roseville Properties Inc. and is intended to provide an assessment of the environmental condition on the property identified as 106 – 114 Robinson Street and 71 Water Street, Oakville, Ontario.

Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. Terraprobe Inc. accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report, including consequential financial effects on transactions or property values, or requirements for follow-up actions and costs.

The assessment should not be considered a comprehensive audit that eliminates all risks of encountering environmental problems. The information presented in this report is based on information collected during the completion of the Phase One Environmental Site Assessment by Terraprobe Inc. It is based on the conditions on the Phase One property at the time of the site inspection supplemented by a review of historical information to assess the environmental conditions on the Phase One, as reported herein.

Sampling and analysis of soil, ground water or any other material was not carried out as part of this assessment. Consequently, the presence and/or extent of any adverse environmental impact cannot be verified. The potential for environmental liability and/or environmental impact is an opinion that has been arrived at within the scope of this assessment.

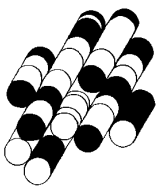
In assessing the environmental conditions/history of the Phase One, Terraprobe Inc. has relied in good faith on information provided by others, as noted in this report, and has assumed that the information provided by those individuals is factual and accurate. Terraprobe Inc. accepts no responsibility for any deficiency, misstatement or inaccuracy in this report resulting from the information provided by those individuals.

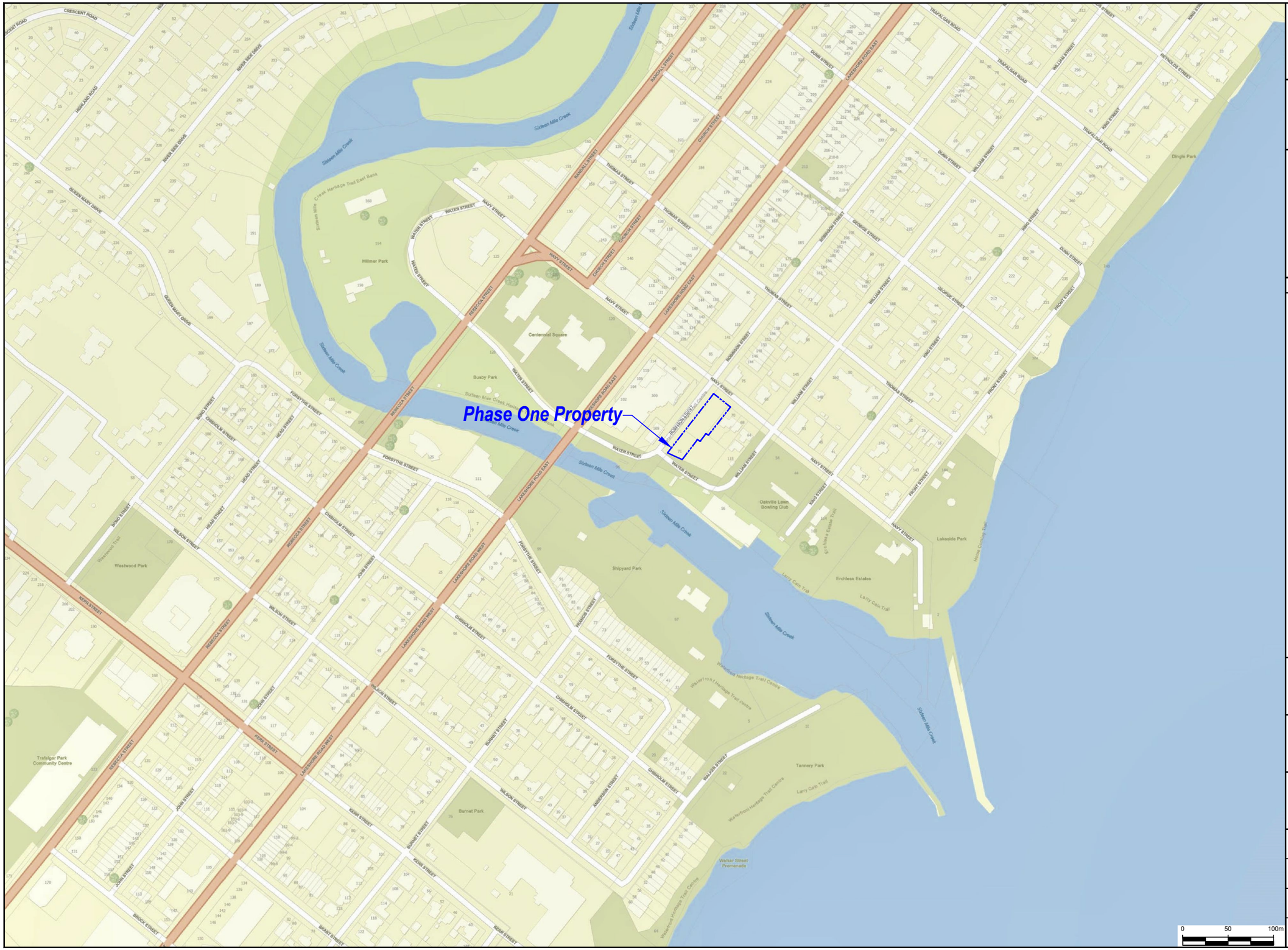
There is no warranty expressed or implied by this report regarding the environmental status of the Phase One. Professional judgment was exercised in gathering and analysing information collected by our staff, as well as that submitted by others. The conclusions presented are the product of professional care and competence, and cannot be construed as an absolute guarantee.

In the event that during future work new information regarding the environmental condition of the Phase One is encountered, or in the event that the outstanding responses from the regulatory agencies indicate outstanding issues on file with respect to the Phase One, Terraprobe Inc. should be notified in order that we may re-evaluate the findings of this assessment and provide amendments, as required.

FIGURES

TERRAPROBE INC.





Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650

Reference:
Town of Oakville
Interactive Maps

Notes:

Legend:

Phase One Property Boundary

Project Title:
Phase One Environmental Site Assessment

Site Location:
106-114 Robinson Street & 71 Water Street,
Oakville, Ontario

Figure Title:
Phase One Property Location

Designed By: MM	***File No.:*** 1-22-0230-41
Drawn By: AA	***Scale:*** As Shown
Reviewed By: MS	***Figure No.:*** 1
Date: April 2022	

Y:\Shared\CAT\terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs, Logs\AutoCAD\1-22-0230-41 Phase One.dwg, FIG 1, _AutoCAD PDF (General Documentation).pc3



Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650

Reference:
Town of Oakville
Interactive Maps

Notes:

Legend:

- Phase One Property Boundary
- Concrete Retaining Wall
- Catch Basin
- MH — Manhole
- Utility Pole
- A — Access and Exit Point

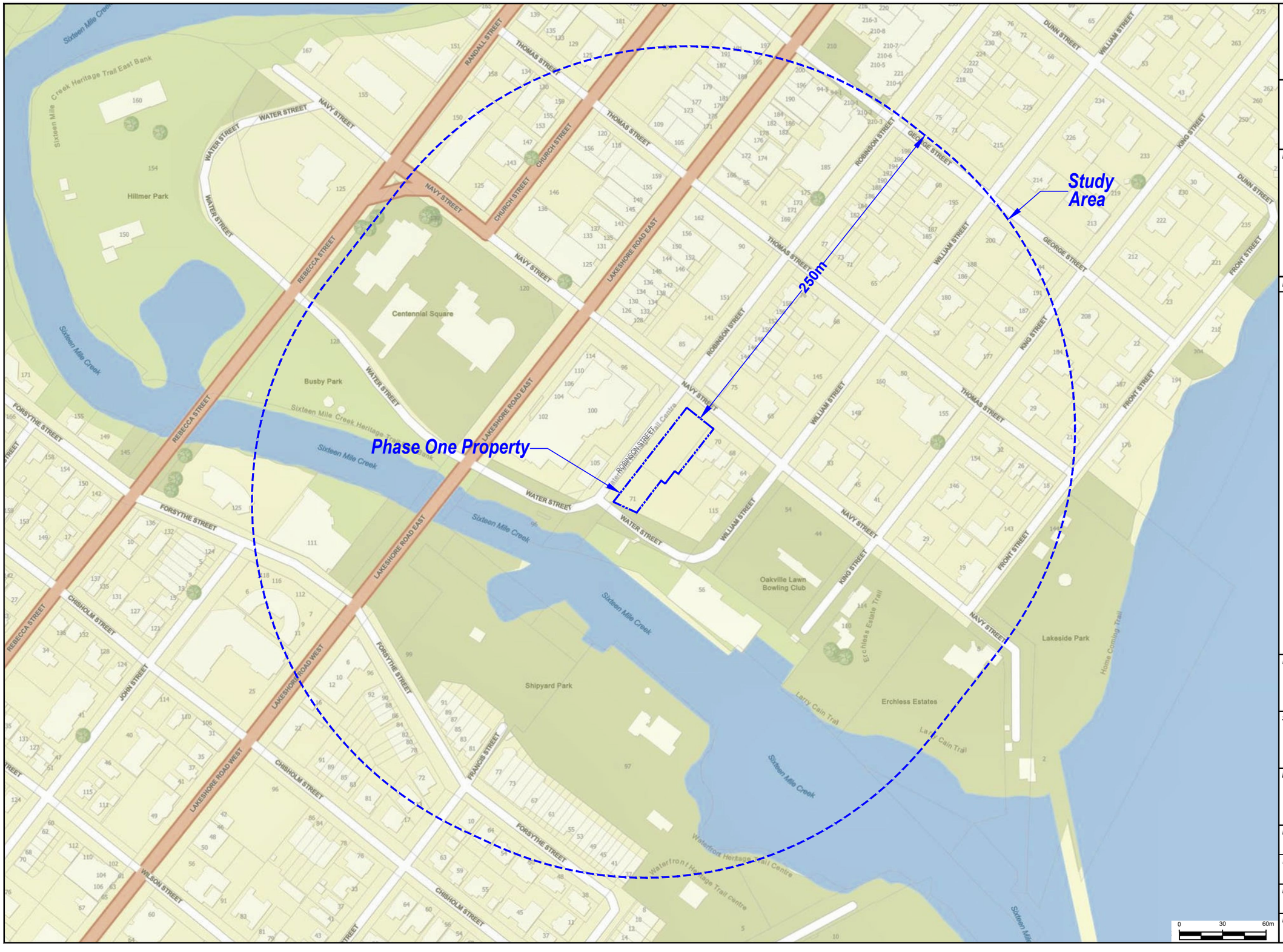
Project Title:
Phase One Environmental Site Assessment

Site Location:
106-114 Robinson Street & 71 Water Street, Oakville, Ontario

Figure Title:
Phase One Property

Designed By: MM	***File No.:*** 1-22-0230-41
Drawn By: AA	***Scale:*** As Shown
Reviewed By: MS	***Figure No.:*** 2
Date: April 2022	

Y:\Shared\CAT Terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A_Dwgs_Logs\AutoCAD\1-22-0230-41 Phase One.dwg, FIG 2_ AutoCAD PDF (General Documentation).pc3



Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650

Reference:
Town of Oakville
Interactive Maps

Notes:

Legend:
- Phase One Property Boundary
- Phase One Study Area, 250m

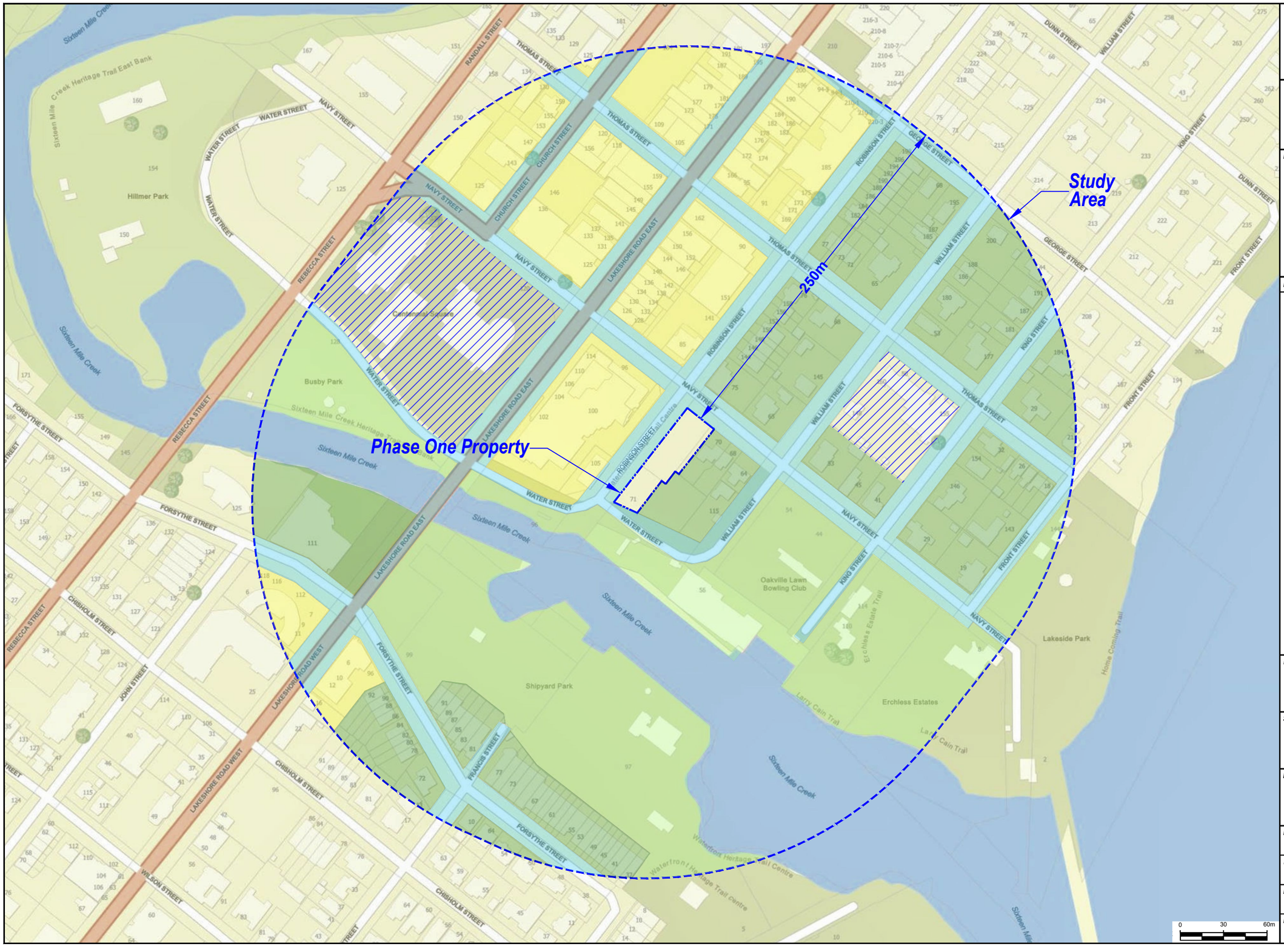
Project Title:
Phase One Environmental Site Assessment

Site Location:
106-114 Robinson Street & 71 Water Street,
Oakville, Ontario

Figure Title:
Phase One Study Area

Designed By: MM	***File No.:*** 1-22-0230-41
Drawn By: AA	***Scale:*** As Shown
Reviewed By: MS	***Figure No.:*** 3
Date: April 2022	

Y:\Shared\GAT\terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\4-1-Phase One ESA\A. Dwgs. Logs\AutoCAD\1-22-0230-41 Phase One.dwg, FIG 3_-AutoCAD PDF (General Documentation).pc3



Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650

Reference:
Town of Oakville
Interactive Maps

Notes:

Legend:

- Phase One Property Boundary
- Phase One Study Area, 250m
- Community Land Use (Roads)
- Community Land Use
- Residential Land Use
- Commercial Land Use
- Institutional Land Use
- Park Land Use
- Industrial Land Use
- Agricultural/Other Land Use

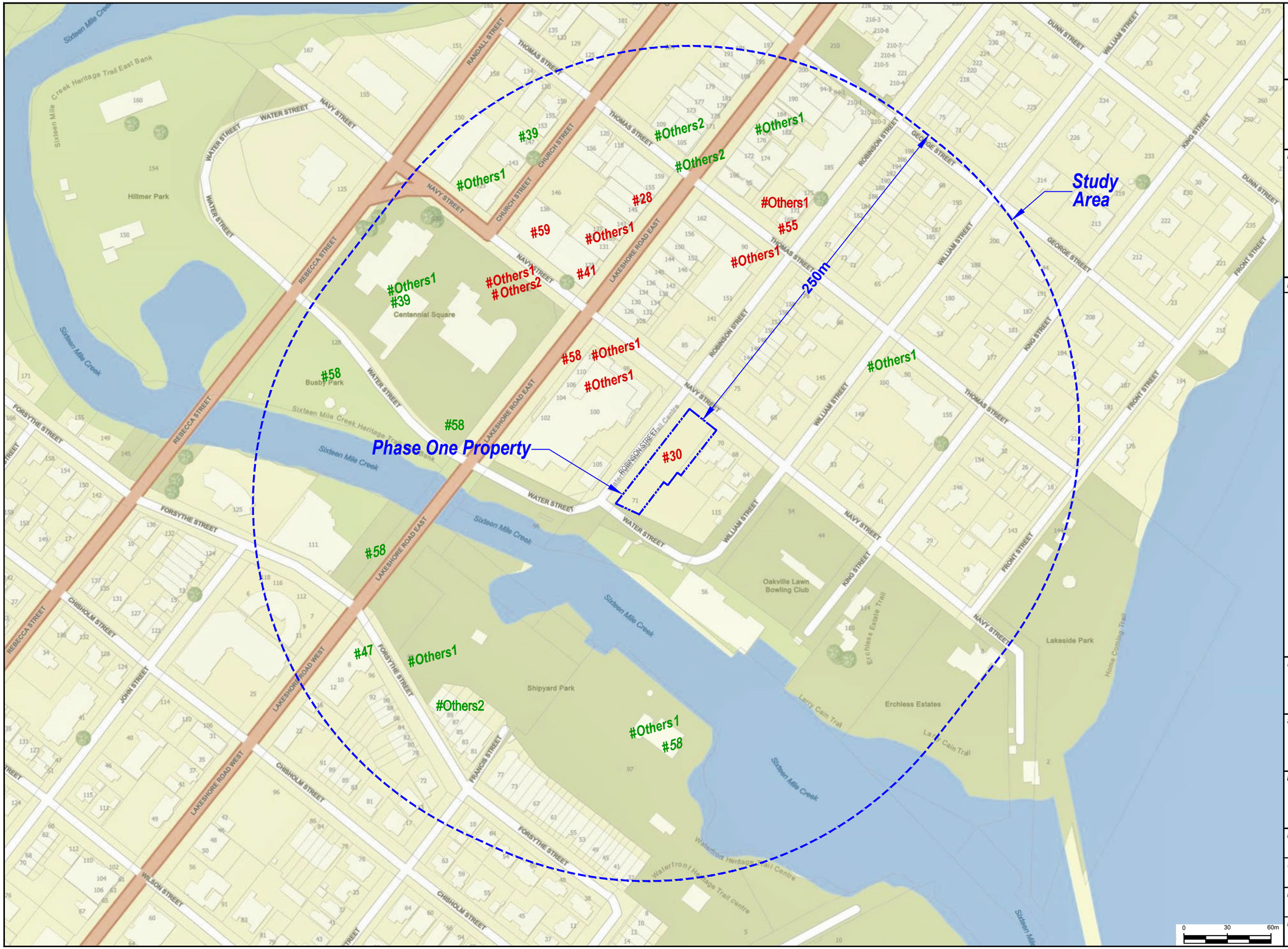
Project Title:
Phase One Environmental Site Assessment

Site Location:
106-114 Robinson Street & 71 Water Street,
Oakville, Ontario

Figure Title:
Adjacent Land Uses

Designed By: MM	***File No.:*** 1-22-0230-41
Drawn By: AA	***Scale:*** As Shown
Reviewed By: MS	***Figure No.:*** 4
Date: May 2022	

Y:\Shared\GA\Terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs, Logs\AutoCAD\1-22-0230-41 Phase One.dwg, FIG 4, _AutoCAD PDF (General Documentation).pc3



Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650

Reference:
Town of Oakville
Interactive Maps

Notes:

PCA - Potentially Contaminating Activity
#00 - PCA Causing APEC
#00 - PCA Not Causing APEC

Legend:

	Phase One Property Boundary
	Phase One Study Area, 250m
#28	Gasoline and Associated Products Storage in Fixed Tanks
#30	Importation of Fill Material of Unknown Quality
#39	Paints Manufacturing, Processing and Bulk Storage
#41	Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage
#47	Rubber Manufacturing and Processing
#55	Transformer Manufacturing, Processing and Use
#58	Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
#59	Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood Products
#Others1	O.Reg. 347 Waste Generator
#Others2	Ontario Spills

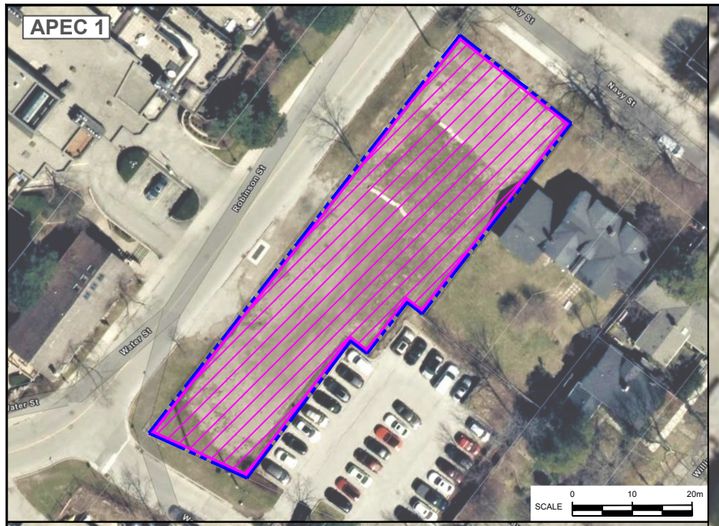
Project Title:
Phase One Environmental Site Assessment

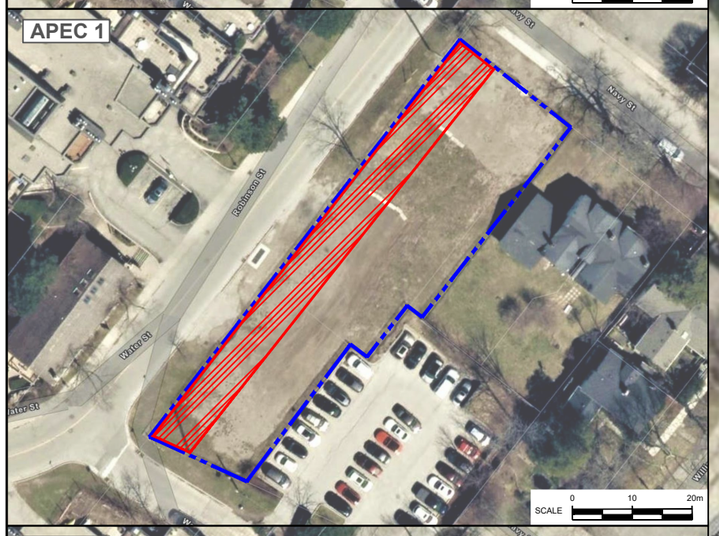
Site Location:
106-114 Robinson Street & 71 Water Street, Oakville, Ontario

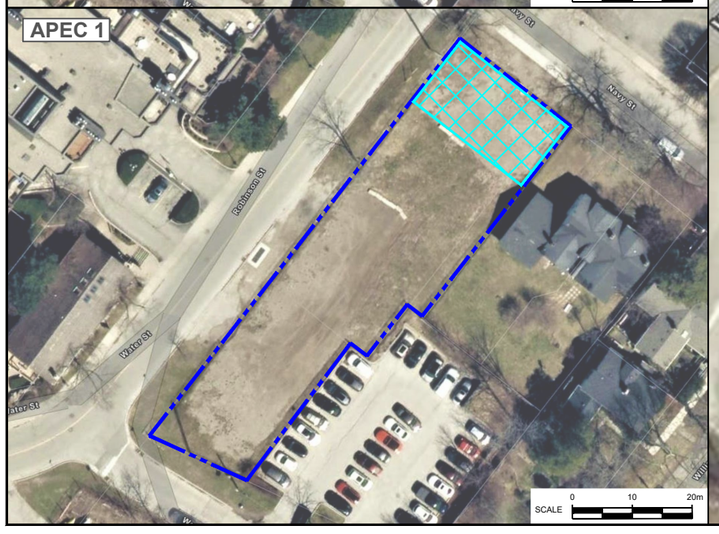
Figure Title:
PCA Locations

Designed By: MM	***File No.:*** 1-22-0230-41
Drawn By: AA	***Scale:*** As Shown
Reviewed By: MS	***Figure No.:*** 5
Date: April 2022	

Y:\Shared\GA\Terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs, Logs\AutoCAD\1-22-0230-41 Phase One.dwg, FIG 5 _ AutoCAD PDF (General Documentation).pc3









Terraprobe Inc.
Consulting Geotechnical & Environmental Engineering
Construction Materials, Inspection & Testing
11 Indell Lane - Brampton Ontario L6T 3Y3 (905) 796-2650

Reference:
Town of Oakville
Interactive Maps

Notes:
APEC - Area of Potential Environmental Concern

Legend:
- Phase One Property Boundary
- APEC 1
- APEC 2, 3, 6, 8, 9, 10, 11
- APEC 4, 5 , 7

Project Title:
Phase One Environmental Site Assessment

Site Location:
106-114 Robinson Street & 71 Water Street, Oakville, Ontario

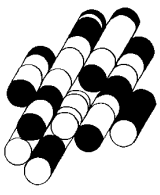
Figure Title:
APEC Locations

Designed By: SA	***File No.:*** 1-22-0230-41
Drawn By: AA	***Scale:*** As Shown
Reviewed By: MS	***Figure No.:*** 6
Date: April 2022	

Y:\Shared\GAT\terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs, Logs\AutoCAD\1-22-0230-41 Phase One.dwg, FIG 6 _ AutoCAD PDF (General Documentation).pc3

APPENDIX A

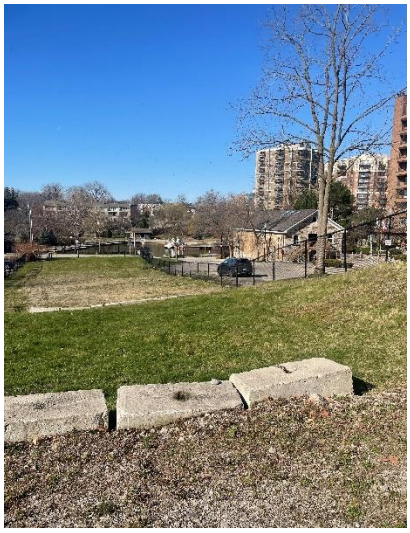
TERRAPROBE INC.





Photograph 1

Location:	106-114 Robinson St. & 71 Water St.(The Property)
Viewing:	North
Description:	Steep terrain and concrete retaining walls inside the Property located at 104-114 Robinson St.



Photograph 2

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	South
Description:	The interior of the Property and surrounding chain link fence, Robinson Street adjacent west side, Water St. at the south of the Property followed by Sixteen Miles Creek



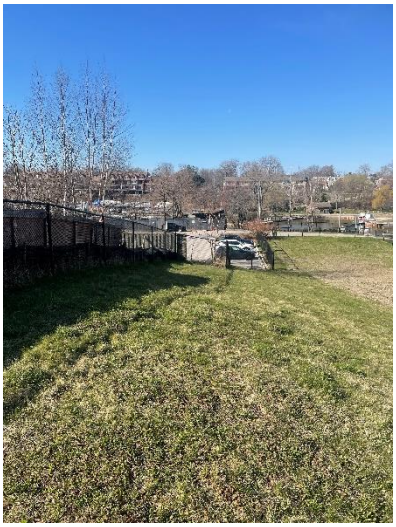
Photograph 3

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	Southwest
Description:	Viewing west side of the Property along Robinson St.



Photograph 4

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	East
Description:	Viewing residential dwelling east side of the Property behind the fence



Photograph 5

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	Southwest
Description:	The interior, west of the Property, and parking lot southwest of The Property



Photograph 6

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	Northwest
Description:	Viewing the intersection of Robinson St. and Navy Street northwest of the Property



Photograph 7

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	Northwest
Description:	Viewing intersection of Navy Street and Robinson Street northwest of the Property



Photograph 8

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	North
Description:	Commercial Building located north of the Property across Navy Street

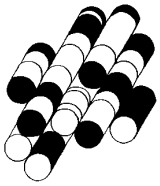


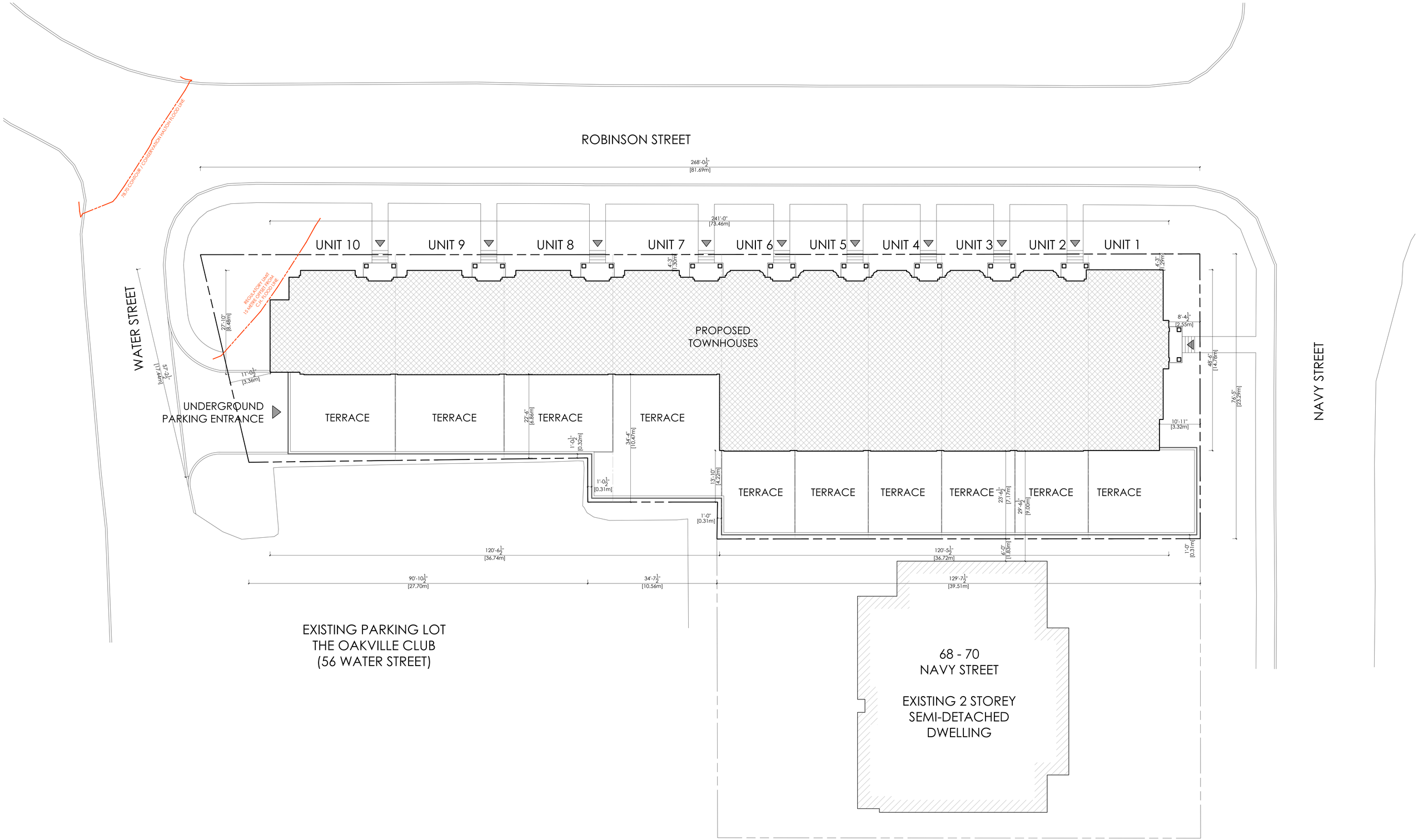
Photograph 9

Location:	106-114 Robinson St. & 71 Water St. (The Property)
Viewing:	Northeast
Description:	Residential Building located northeast of the Property across Navy Street

APPENDIX B

TERRAPROBE INC.





RICHARD WENGLE
ARCHITECT INC.

ROSEVILLE PROPERTIES INC.
ROBINSON STREET
OAKVILLE, ONTARIO
MARCH 22, 2022
2001

SITE PLAN
SCALE: 3/32" = 1'-0"

N

ROBINSON STREET

241'-0"
[73.46m]

UNIT 10 | UNIT 9 | UNIT 8 | UNIT 7 | UNIT 6 | UNIT 5 | UNIT 4 | UNIT 3 | UNIT 2 | UNIT 1

REGULATORY LIMIT
15 METRE OFFSET
FROM C.H.
FLOOD LINE

27'-10"
[8.48m]

FAKE WINDOW

FAMILY ROOM
KITCHEN
BREAKFAST
LIVING
LIVING / DINING
FAMILY ROOM
PWD.
ELEV.
CL.
GARB. BINS
D/W
WINE
OPTIONAL BUILT-IN
CANOPY ABOVE
PRIVACY SCREEN
TERRACE
OPTIONAL ARCH (UNIT)

11'-0"
[3.34m]

7.5%
15%
7.5%

79.50
76.00

20'-6"
[6.25m]

9'-10"
[3.00m]
8'-4½"
[2.55m]
9'-10"
[3.00m]

28'-0½"
29'-0"
29'-0"
28'-6½"
32'-6"

20'-9½"

4'-6"
[1.30m]
4'-6"
[1.30m]
4'-6"
[1.30m]
4'-6"
[1.37m]

8'-4½"
[2.55m]

48'-6"
[14.78m]

10'-11"
[3.32m]
10'-11"
[3.32m]

19'-6"
22'-0"

22'-6"
[6.86m]

1'-0½"
[0.31m]

6'-0"
[1.83m]

23'-8"
[7.22m]

EXISTING PARKING LOT
THE OAKVILLE CLUB
(56 WATER STREET)

120'-6½"
[36.74m]

120'-5½"
[36.72m]

68 - 70
NAVY STREET

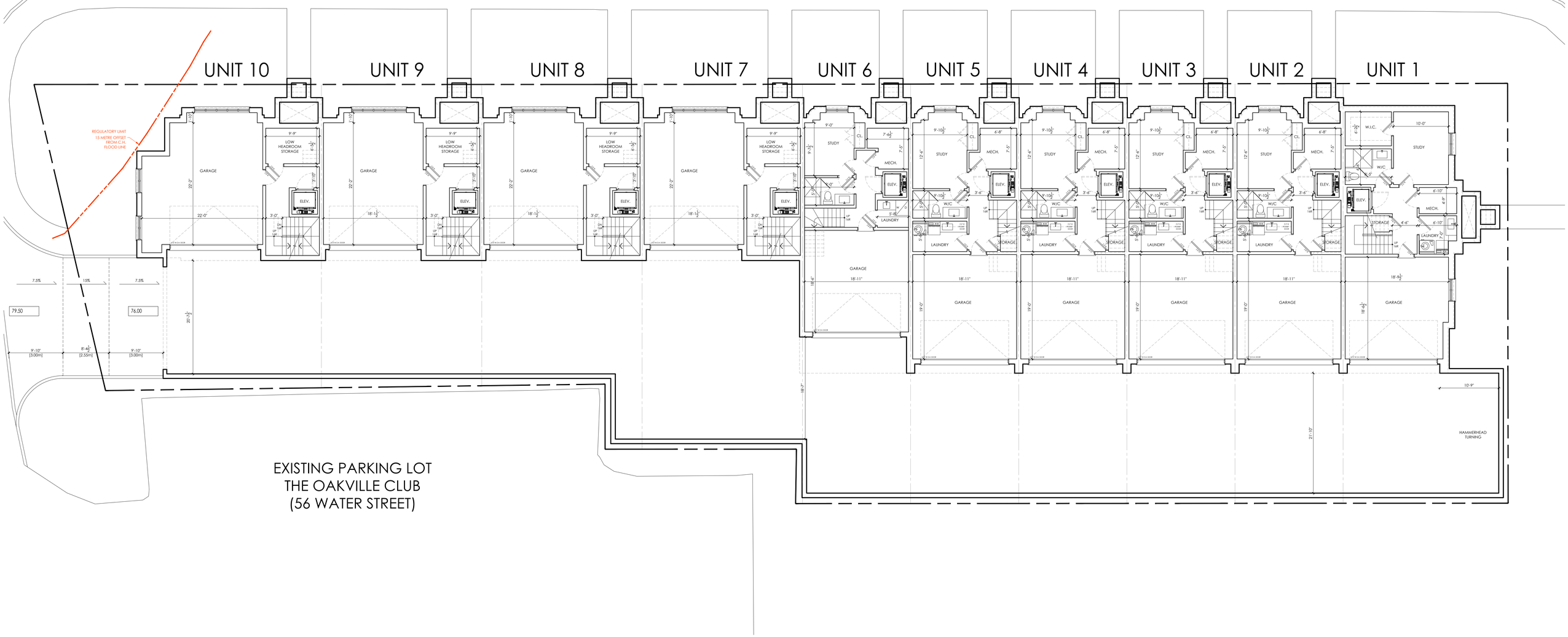
RICHARD WENGLE
ARCHITECT INC.

ROSEVILLE PROPERTIES INC.
ROBINSON STREET
OAKVILLE, ONTARIO
MARCH 22, 2022
2001

GROUND FLOOR PLAN
SCALE: 1/8" = 1'-0"

N

ROBINSON STREET



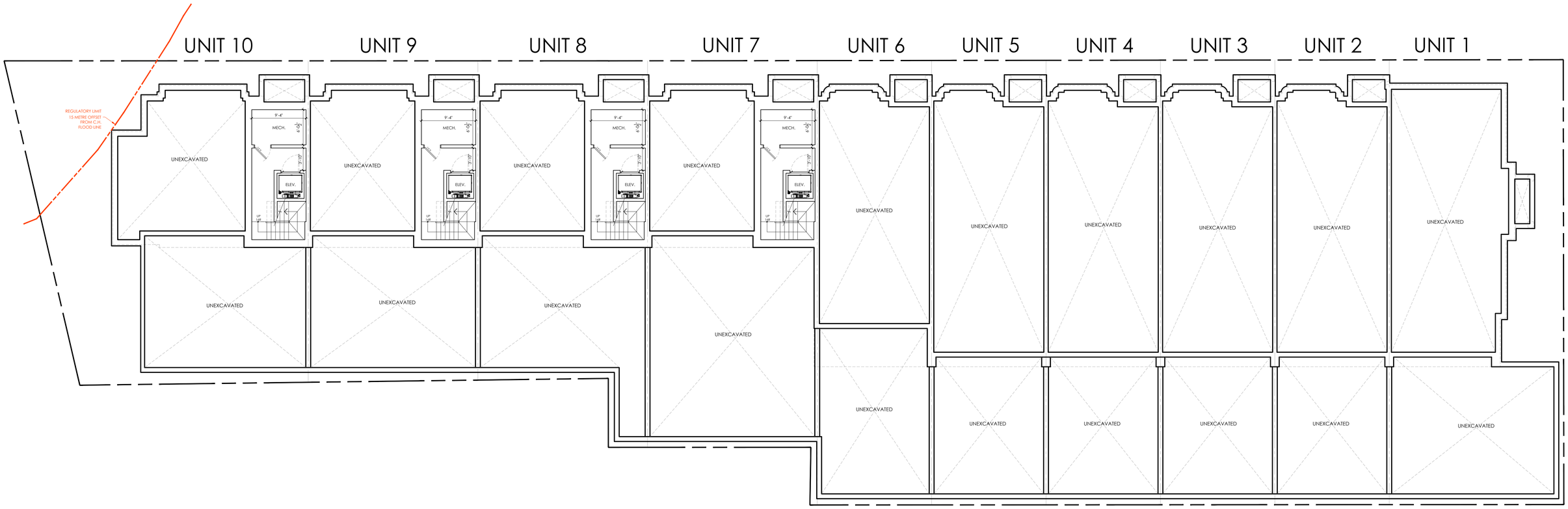
RICHARD WENGLE
ARCHITECT INC.

ROSEVILLE PROPERTIES INC.

ROBINSON STREET
OAKVILLE, ONTARIO
MARCH 22, 2022
2001

BASEMENT PLAN
SCALE: 1/8" = 1'-0"

N

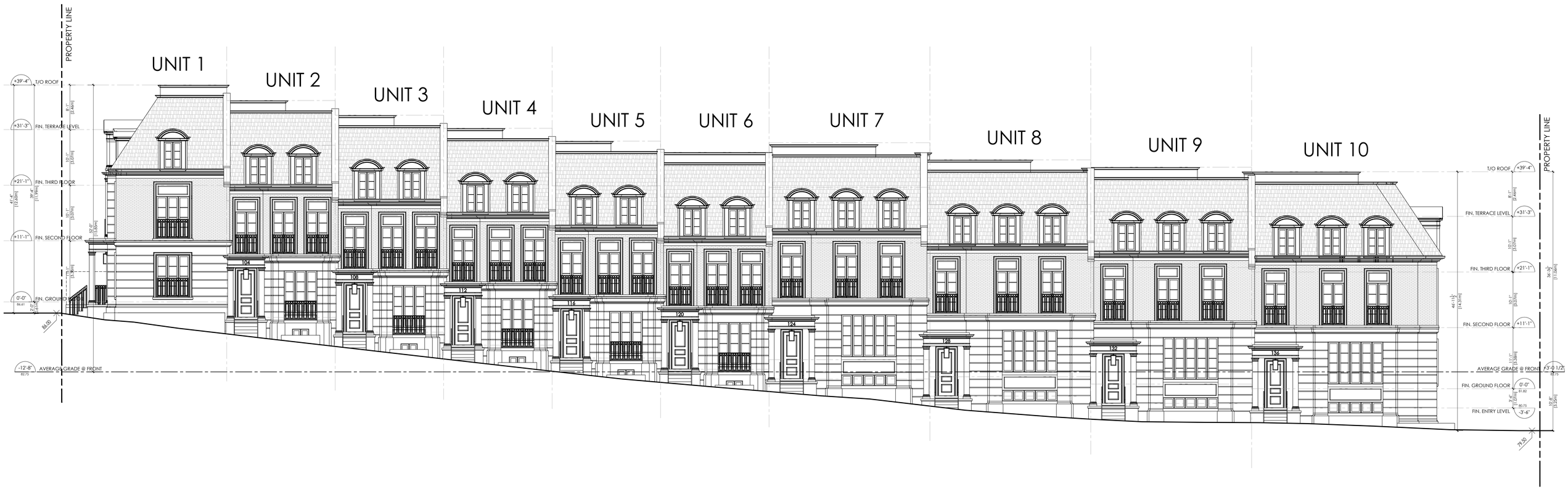


RICHARD WENGLE
ARCHITECT INC.

ROSEVILLE PROPERTIES INC.
ROBINSON STREET
OAKVILLE, ONTARIO
MARCH 22, 2022
2001

SUB-BASEMENT PLAN
SCALE: 1/8" = 1'-0"

N

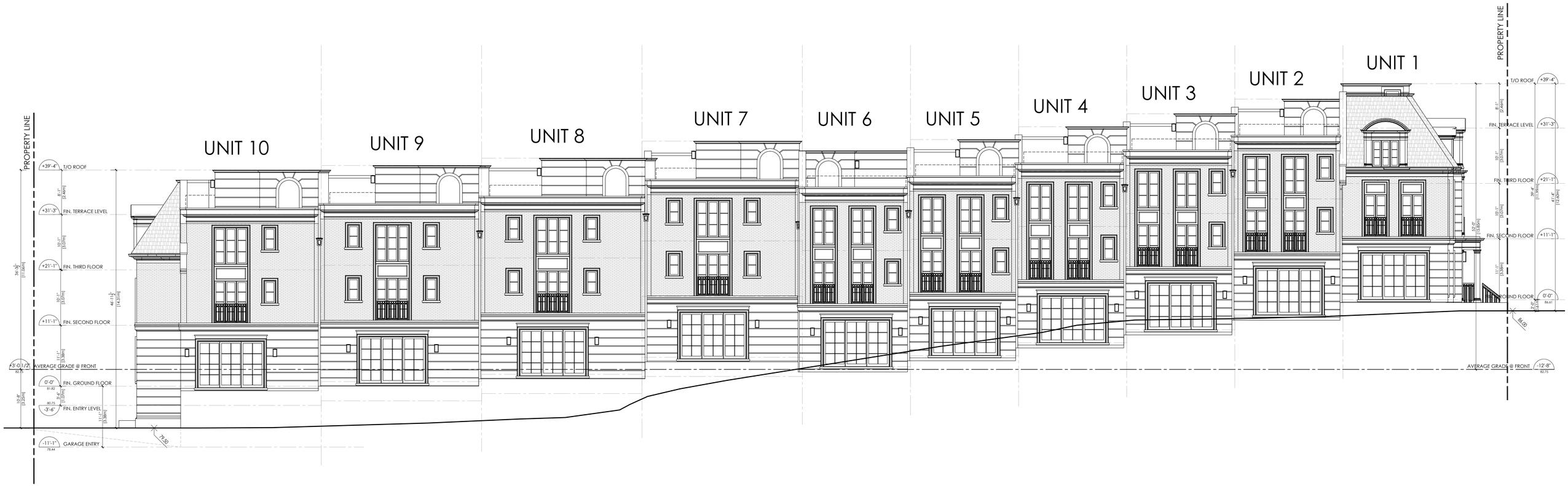


WEST ELEVATION
FRONT VIEW FROM ROBINSON ST.

RICHARD WENGLE
ARCHITECT INC.

ROSEVILLE PROPERTIES INC.
ROBINSON STREET
OAKVILLE, ONTARIO
MARCH 22, 2022
2001

FRONT ELEVATION
SCALE: 1/8" = 1'-0"



EAST ELEVATION
REAR VIEW

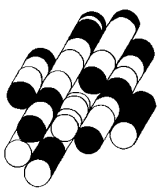
RICHARD WENGLE
ARCHITECT INC.

ROSEVILLE PROPERTIES INC.
ROBINSON STREET
OAKVILLE, ONTARIO
MARCH 22, 2022
2001

REAR ELEVATION
SCALE: 1/8" = 1'-0"

APPENDIX D

TERRAPROBE INC.



CHAIN OF TITLE REPORT

Project #: 1-22-0230-41
Address: 104-106 Robinson Street, Oakville
Legal Description: Lot A Pt Lots 1 & 3 Blk 51 Plan 1 Pts 1 & 2, 20R19904

Searched at: Milton
LRO #: 20

PIN #: 24779-0193 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	25 03 1831	Crown	**William CHISHOLM**
833	Deed	15 02 1832	William Chisholm	Hon. John FORSYTH
498	Deed	20 12 1838	Hon. John Forsyth	John WATSON
179	Deed	23 03 1850	William Chisholm	Robert CHIHOLM
750	Deed	14 01 1860	Robert Chisholm	Jeremiah HAGAMAN
993	Deed	26 07 1864	John Watson	Jane WATSON
327	Tax Deed	21 05 1869	Treasurer County of Halton (Jane Watson defaulted in taxes)	Peter MacDOUGALD
490	Deed	16 02 1871	Jeremiah Hagaman	Benjamin HAGAMAN
3057	Deed	13 03 1899	Hattie Hagaman exor for Benjamin Hagaman - Estate	Thomas Carpenter HAGAMAN

CHAIN OF TITLE REPORT

Project #: 1-22-0230-41
Address: 104-106 Robinson Street, Oakville
Legal Description: Lot A Pt Lots 1 & 3 Blk 51 Plan 1 Pts 1 & 2, 20R19904

Searched at: Milton
LRO #: 20

PIN #: 24779-0193 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
3487	Deed	01 09 1904	Peter MacDougald	William CHISHOLM
3489	Deed	01 09 1904	William Chisholm	Robert WYSE
3799	Deed (Lot A)	13 12 1906	Samuel Wyse exor for Robert Wyse - Estate	Albert REGAN
8750	Deed (Pt Lts 1 & 3)	02 06 1923	Thomas Carpenter Hagaman	Albert REGAN
58241	Easement	07 11 1956	Albert Regan	The Corporation of The Town of Oakville
89639	Deed	17 11 1958	Albert Regan	Kathleen REGAN
134568	Deed	15 02 1962	Kathleen Regan - Estate	Claire Burley FLEMING
427768	Deed	30 01 1976	Claire Burley Fleming	Sandford FLEMING & Claire FLEMING
492303	Deed	17 11 1978	Sandford Fleming & Claire Fleming	Klaver Limited

Cont'd on Page 3

CHAIN OF TITLE REPORT

Project #: 1-22-0230-41
Address: 104-106 Robinson Street, Oakville
Legal Description: Lot A Pt Lots 1 & 3 Blk 51 Plan 1 Pts 1 & 2, 20R19904

Searched at: Milton
LRO #: 20

PIN #: 24779-0193 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
807115	Deed	29 06 1993	Klaver Limited	Janice Elizabeth JOHNSTON
HR1071704	Deed **(Present Owner)**	17 12 2012	604787 Ontario Limited	**Roseville Properties Inc.**

CHAIN OF TITLE REPORT

Project #: 1-22-0230-41 **Searched at:** Milton
Address: 108-114 Robinson Street, Oakville **LRO #:** 20
Legal Description: Lt 2, Pt Lts 1, 3 & 4, Block 51 Plan 1 Part 1, 20R-6

PIN #: 24779-0143(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	25 03 1831	Crown	**William CHISHOLM**
399	Deed	19 11 1846	William Chisholm	George BISSELL
65	Deed	02 12 1847	George Bissell	Robert CHISHOLM
189	Deed	19 04 1854	Robert Chisholm	Andrew LEAHY
301	Mortgage	17 01 1856	Andrew Leahy	James APPELBE (Mortgagee)
442	Deed (Power of Sale)	26 08 1870	James Appelbe (Andrew Leahy defaulted in Mtg #301)	Jeremiah HAGAMAN
443	Deed	26 08 1870	Jeremiah Hagaman	Joseph HOWES
658	Deed	07 01 1873	Joseph Howes	Thompson CULHAM
851	Deed	02 12 1874	Thompson Culham	Samuel ANDERSON

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 1-22-0230-41
Address: 108-114 Robinson Street, Oakville
Legal Description: Lt 2, Pt Lts 1, 3 & 4, Block 51 Plan 1 Part 1, 20R-6

Searched at: Milton
LRO #: 20

PIN #: 24779-0143(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
1361	Deed	11 10 1882	Samuel Anderson	Samuel WYSE
3481	Deed	18 08 1904	Samuel Wyse	Henry BUTTERWORTH
3536	Deed	19 12 1904	Henry Butterworth	John William McLEAN & Gertrude Emily McLEAN
1040	Deed	11 02 1965	Gertrude Emily McLean (Surviving Joint Tenant)	Sandford FLEMING
3331	Deed	09 02 1968	Sandford Fleming	Harbour Village Shops Limited
H150745	Deed	15 05 1980	Harbour Village Shops Limited	445312 Ontario Limited
HR1071705	Deed (Present Owner)	17 12 2021	445312 Ontario Limited	**Roseville Properties Inc.**

CHAIN OF TITLE REPORT

Project #: 1-22-0230-41
Address: 108-114 Robinson Street, Oakville
Legal Description: Part Lot 4, Blk 51 Plan 1 Part 3, 20R19904

Searched at: Milton
LRO #: 20

PIN #: 24779-0194 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	25 03 1831	Crown	**William CHISHOLM**
399	Deed	19 11 1846	William Chisholm	George BISSELL
65	Deed	02 12 1847	George Bissell	Robert CHISHOLM
189	Deed	19 04 1854	Robert Chisholm	Andrew LEAHY
301	Mortgage	17 01 1856	Andrew Leahy	James APPELBE (Mortgagee)
442	Deed (Power of Sale)	26 08 1870	James Appelbe (Andrew Leahy defaulted in Mtg #301)	Jeremiah HAGAMAN
11955	Deed	07 01 1937	Hattie Hagaman exor for Jeremiah Hagaman - Estate	Thomas HAGAMAN
12891	Deed	23 09 1942	Thomas Hagaman	Thomas HAGAMAN & Elma Grace WALLACE
14314	Deed	11 06 1946	Elma Grace Wallace (Surviving Joint Tenant)	Andrew Arthur McDERMOTT & Elizabeth Josephine McDERMOTT

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 1-22-0230-41
Address: 108-114 Robinson Street, Oakville
Legal Description: Part Lot 4, Blk 51 Plan 1
Part 3, 20R19904

PIN #: 24779-0194 (LT)

Searched at: Milton
LRO #: 20

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
94471	Deed	11 03 1959	Andrew Arthur McDermott & Elizabeth Josephine McDermott	Louis ASKEW & Audrey ASKEW
257854	Deed	23 10 1968	Louis Askew & Audrey Askew	Anatola DE GALATOFF
340796	Deed	11 07 1972	Anatola De Galatoff	Alan LOGAN & Betty LOGAN
541142	Deed	05 06 1981	Alan Logan & Betty Logan	Gerald HUTCHINGS & Christine HUTCHINGS
558734	Deed	15 06 1982	Gerald Hutchings & Christine Hutchings	Klaver Limited
HR1014702	Deed	07 05 2012	Klaver Limited	445312 Ontario Limited
HR1071705	Deed **(Present Owner)**	17 12 2012	445312 Ontario Limited	**Roseville Properties Inc.**

* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

PROPERTY DESCRIPTION: PCL 1-1-51, SEC H-1 ; LT 2, BLK 51, PL 1 ; PT LT 1, BLK 51, PL 1 , PT LT 3, BLK 51, PL 1 , PT LT 4, BLK 51, PL 1 , PART 1 , *20R6*; OAKVILLE *ADDED 11 11 99 BY J MENARD

PROPERTY REMARKS:

ESTATE/QUALIFIER:
FEE SIMPLE
ABSOLUTE

RECENTLY:
FIRST CONVERSION FROM BOOK

PIN CREATION DATE:
1996/02/26

OWNERS' NAMES
ROSEVILLE PROPERTIES INC.

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1996/02/26 ON THIS PIN						
WAS REPLACED WITH THE "PIN CREATION DATE" OF 1996/02/26						
*** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1996/02/23 ***						
20R6	1965/08/03	PLAN REFERENCE				C
20R284	1975/05/07	PLAN REFERENCE				C
H150745	1980/05/15	TRANSFER		*** COMPLETELY DELETED ***	445312 ONTARIO LIMITED	
H448208	1990/06/15	CHARGE		*** COMPLETELY DELETED ***	MORGAN TRUST COMPANY OF CANADA	
H448209	1990/06/15	NOTICE		*** COMPLETELY DELETED ***		
REMARKS: H448208						
H632883	1996/06/03	NOTICE AGREEMENT		*** COMPLETELY DELETED *** 445312 ONTARIO LIMITED	CIBC TRUST CORPORATION	
REMARKS: AMENDING 448208						
HR57887	2001/06/29	CHARGE		*** COMPLETELY DELETED *** 445312 ONTARIO LIMITED	BUSINESS DEVELOPMENT BANK OF CANADA	
HR57889	2001/06/29	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** 445312 ONTARIO LIMITED	BUSINESS DEVELOPMENT BANK OF CANADA	
REMARKS: HR57887						
HR68028	2001/08/20	DISCH OF CHARGE		*** COMPLETELY DELETED *** CIBC TRUST CORPORATION		
REMARKS: RE: H448208						

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
HR702422	2008/09/24	CHARGE		*** COMPLETELY DELETED *** 445312 ONTARIO LIMITED	BUSINESS DEVELOPMENT BANK OF CANADA	
HR702425	2008/09/24	NO ASSGN RENT GEN		*** COMPLETELY DELETED *** 445312 ONTARIO LIMITED	BUSINESS DEVELOPMENT BANK OF CANADA	
	REMARKS: HR702422					
20R18998	2011/08/02	PLAN REFERENCE				C
HR1008617	2012/04/13	NOTICE	$2	KLAVER LIMITED		C
HR1071705	2012/12/17	TRANSFER	$5,525,000	445312 ONTARIO LIMITED	ROSEVILLE PROPERTIES INC.	C
	REMARKS: PLANNING ACT STATEMENTS.					
HR1071706	2012/12/17	CHARGE		*** DELETED AGAINST THIS PROPERTY *** ROSEVILLE PROPERTIES INC.	604787 ONTARIO LIMITED 445312 ONTARIO LIMITED	
HR1087754	2013/03/18	DISCH OF CHARGE		*** COMPLETELY DELETED *** BUSINESS DEVELOPMENT BANK OF CANADA		
	REMARKS: HR702422.					
HR1088143	2013/03/19	DISCH OF CHARGE		*** COMPLETELY DELETED *** BUSINESS DEVELOPMENT BANK OF CANADA		
	REMARKS: HR57887.					
HR1512807	2017/12/15	DISCH OF CHARGE		*** COMPLETELY DELETED *** 604787 ONTARIO LIMITED 445312 ONTARIO LIMITED		
	REMARKS: HR1071706.					
HR1767018	2021/02/17	CHARGE	$40,000,000	ROSEVILLE PROPERTIES INC.	CANADIAN IMPERIAL BANK OF COMMERCE	C

* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

PROPERTY DESCRIPTION: LT A, BLK 51, PL 1 ; PT LT 1, BLK 51, PL 1 , PT LT 3, BLK 51, PL 1, PTS 1 & 2 20R19904; S/T THE INTEREST(S) IN 64922, IF ANY; SUBJECT TO AN EASEMENT AS IN 58241; TOWN OF OAKVILLE

PROPERTY REMARKS: FOR THE PURPOSE OF THE QUALIFIER THE DATE OF REGISTRATION FOR ABSOLUTE TITLE IS 2014 07 15.

ESTATE/QUALIFIER: FEE SIMPLE
LT ABSOLUTE PLUS

RECENTLY: RE-ENTRY FROM 24779-0144

PIN CREATION DATE: 2014/07/15

OWNERS' NAMES — CAPACITY — SHARE
ROSEVILLE PROPERTIES INC.

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
*** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2014/07/15 **						
**SUBJECT TO SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPHS 3 AND 14 AND *						
** PROVINCIAL SUCCESSION DUTIES AND EXCEPT PARAGRAPH 11 AND ESCHEATS OR FORFEITURE **						
** TO THE CROWN UP TO THE DATE OF REGISTRATION WITH AN ABSOLUTE TITLE. **						
58241	1956/11/07	TRANSFER EASEMENT			THE CORPORATION OF THE TOWN OF OAKVILLE	C
HR1071704	2012/12/17	TRANSFER	$2,975,000	604787 ONTARIO LIMITED	ROSEVILLE PROPERTIES INC.	C
REMARKS: PLANNING ACT STATEMENTS.						
HR1071706	2012/12/17	CHARGE		*** DELETED AGAINST THIS PROPERTY *** ROSEVILLE PROPERTIES INC.	604787 ONTARIO LIMITED 445312 ONTARIO LIMITED	
20R19904	2014/07/15	PLAN REFERENCE				C
HR1196763	2014/07/15	APL ABSOLUTE TITLE		ROSEVILLE PROPERTIES INC.		C
HR1512807	2017/12/15	DISCH OF CHARGE		*** COMPLETELY DELETED *** 604787 ONTARIO LIMITED 445312 ONTARIO LIMITED		
REMARKS: HR1071706.						
HR1767018	2021/02/17	CHARGE	$40,000,000	ROSEVILLE PROPERTIES INC.	CANADIAN IMPERIAL BANK OF COMMERCE	C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

PROPERTY DESCRIPTION: PT LT 4, BLK 51, PL 1, PT 3 20R19904; TOWN OF OAKVILLE

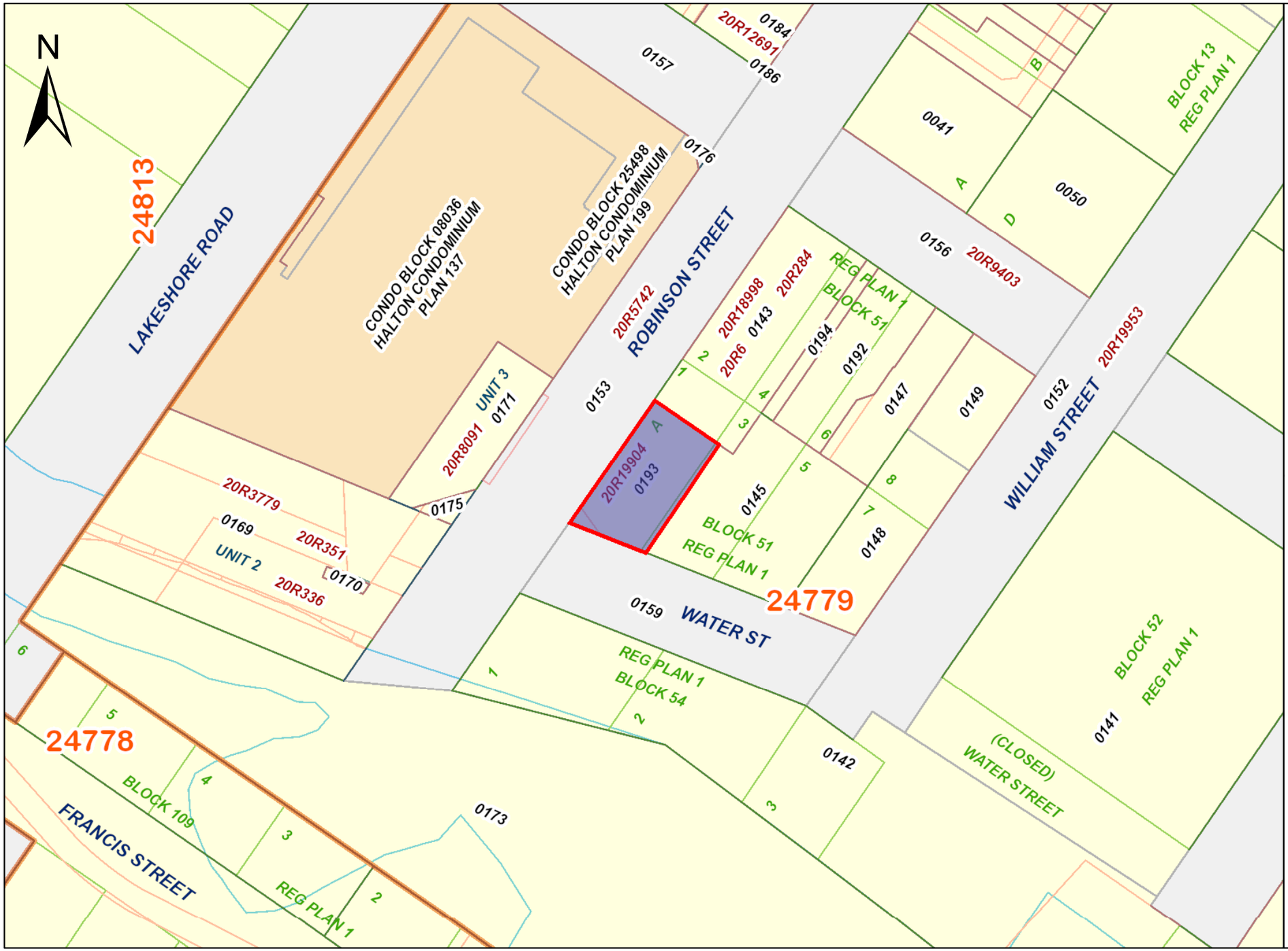
PROPERTY REMARKS: PLANNING ACT CONSENT IN DOCUMENT HR1014702. FOR THE PURPOSE OF THE QUALIFIER THE DATE OF REGISTRATION OF ABSOLUTE TITLE IS 2014 07 15.

ESTATE/QUALIFIER:	RECENTLY:	PIN CREATION DATE:
FEE SIMPLE LT ABSOLUTE PLUS	RE-ENTRY FROM 24779-0191	2014/07/15

OWNERS' NAMES	CAPACITY	SHARE
ROSEVILLE PROPERTIES INC.		

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2014/07/15 **						
**SUBJECT TO SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPHS 3 AND 14 AND *						
** PROVINCIAL SUCCESSION DUTIES AND EXCEPT PARAGRAPH 11 AND ESCHEATS OR FORFEITURE **						
** TO THE CROWN UP TO THE DATE OF REGISTRATION WITH AN ABSOLUTE TITLE. **						
HR1008617	2012/04/13	NOTICE	$2	KLAVER LIMITED		C
HR1014702	2012/05/07	TRANSFER	$250,000	KLAVER LIMITED	445312 ONTARIO LIMITED	C
HR1050913	2012/09/17	BYLAW		THE CORPORATION OF THE TOWN OF OAKVILLE		C
REMARKS: TO AMEND BY-LAW 1981-144						
HR1071705	2012/12/17	TRANSFER	$5,525,000	445312 ONTARIO LIMITED	ROSEVILLE PROPERTIES INC.	C
REMARKS: PLANNING ACT STATEMENTS.						
HR1071706	2012/12/17	CHARGE		*** DELETED AGAINST THIS PROPERTY *** ROSEVILLE PROPERTIES INC.	604787 ONTARIO LIMITED 445312 ONTARIO LIMITED	
20R19904	2014/07/15	PLAN REFERENCE				C
HR1196763	2014/07/15	APL ABSOLUTE TITLE		ROSEVILLE PROPERTIES INC.		C
HR1512807	2017/12/15	DISCH OF CHARGE		*** COMPLETELY DELETED *** 604787 ONTARIO LIMITED 445312 ONTARIO LIMITED		
REMARKS: HR1071706.						
HR1767018	2021/02/17	CHARGE	$40,000,000	ROSEVILLE PROPERTIES INC.	CANADIAN IMPERIAL BANK OF COMMERCE	C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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PROPERTY INDEX MAP

HALTON(No. 20)

LEGEND

FREEHOLD PROPERTY	
LEASEHOLD PROPERTY	
LIMITED INTEREST PROPERTY	
CONDOMINIUM PROPERTY	
RETIRED PIN (MAP UPDATE PENDING)	
PROPERTY NUMBER	*0449*
BLOCK NUMBER	**08050**
GEOGRAPHIC FABRIC	
EASEMENT	

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

THIS MAP WAS COMPILED FROM PLANS AND DOCUMENTS RECORDED IN THE LAND REGISTRATION SYSTEM AND HAS BEEN PREPARED FOR PROPERTY INDEXING PURPOSES ONLY

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ONLY MAJOR EASEMENTS ARE SHOWN

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SCALE

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PROPERTY INDEX MAP

HALTON(No. 20)

LEGEND

FREEHOLD PROPERTY	
LEASEHOLD PROPERTY	
LIMITED INTEREST PROPERTY	
CONDOMINIUM PROPERTY	
RETIRED PIN (MAP UPDATE PENDING)	
PROPERTY NUMBER	*0449*
BLOCK NUMBER	**08050**
GEOGRAPHIC FABRIC	
EASEMENT	

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

THIS MAP WAS COMPILED FROM PLANS AND DOCUMENTS RECORDED IN THE LAND REGISTRATION SYSTEM AND HAS BEEN PREPARED FOR PROPERTY INDEXING PURPOSES ONLY

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

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SCALE

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PROPERTY INDEX MAP

HALTON(No. 20)

LEGEND

FREEHOLD PROPERTY	
LEASEHOLD PROPERTY	
LIMITED INTEREST PROPERTY	
CONDOMINIUM PROPERTY	
RETIRED PIN (MAP UPDATE PENDING)	
PROPERTY NUMBER	*0449*
BLOCK NUMBER	**08050**
GEOGRAPHIC FABRIC	
EASEMENT	

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

THIS MAP WAS COMPILED FROM PLANS AND DOCUMENTS RECORDED IN THE LAND REGISTRATION SYSTEM AND HAS BEEN PREPARED FOR PROPERTY INDEXING PURPOSES ONLY

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

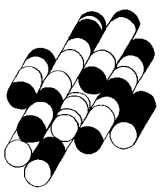
REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

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APPENDIX E

TERRAPROBE INC.



ENVIRONMENTAL RISK INFORMATION SERVICES

CITY DIRECTORY

Project Property: *104-114 (EVEN) Robinson Street, Oakville, ON*
Report Type: *City Directory*
Order No: *22041400584*
Information Source: *Polk's Halton Peel Regions Ontario, Criss-Cross Directory (TRL)*
Date Completed: *April 19, 2022*

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

City Directory Information Source
Polk's Halton Peel Regions Ontario, Criss-Cross Directory (TRL)

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 2001	
Site Listing:	-No Listings Within Radius
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 105-Ian Martin LTD -Milne & Nichols LTD -The 500 INC 151-Minstrel Project Control LTD -Paul Vincent Hair Design 152-Cheiftan Mgmt 173-Straight Perfect INC 185-Ashbury Towne Square
Burnet Street (1-25)	-All Residential 10-Stamped Concrete INC
Church Street (140-180)	143-Mye Food Products

	-Mye Japanese Restaurant -Residential (1 Tenant) 147-Community Living Oakville 154-Cparrows Luggage & Leather Goods 155-Insurance Brokers LTD -Legal Aid 156-Buckley Management Corp -JRB & Co 159-Insurance Broker -Insurance Broker -Residential (1 Tenant)
Forsythe Street (1-125)	-All Residential 1-Oakville Yacht Squadron Sailing School 91-Ohio Signatures 99-Town of Oakville 111-Sharkey's Dockside Café 114-GPS Consulting Group INC 118-Allan James Hair Design
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 94-Bags of Fun INC

	-Gwendolyn Shop -Linda Lundstrom Retail -Mona's Coiffure -Pets For Life Supplies INC
King Street (100-200)	-All Residential 110-Oakville Historical Society
Lakeshore Road East (1-190)	-All Residential 100-Ontario INC 114-DMP Direct Marketing Products LTD -GAAP INC -Megamation Systems INC -Mobile Media Network Ontario Divisions -Noble Peter & Associates -Oakville 2000 Millenium -Oakville Granville Commercial Center LTD -Smilework -Wesco Promotions INC 121-Circus Chocolates 125-A Day in the Country -Asto Shipping INC -Lighthouse Shipping LTD -Manley Insurance Brokers -Oakville Integral Health Center -Shiatsu & Massage Therapy Center LTD

	-Paradiso -Project Transport & Trading LTD -Strategic Projetions INC -Tornav Shipping 126-Second Up 128-Mekinda Snyder Partnership Architects & Planners -MPM 2000 -YWY Engineering INC 132-Greyhound Canada -Hennessy's Bus Parcel Express -Hennessey's Cigar Store 133-Harvest At Home 134-Seasons Restaurant 137-Mrs. B's Gifthouse 138-Benvenuto 139-Oakville Lawn Mower Clinic -Silhouette Beauty Salon 141-Oliver's Steak House 142-Rude Native Bistro 145-Alexander & Blake Trading Co -Aveda Lifestyle Store -Salon & Spa -Investment Council -Insurance Brokers -Perspective Marketing 146-Canflor General

	-Chatsworth & Hall LTD -Downtown Oakville BIA -Goliger's Travelplus -HTN INC -Chartered Accountants -Oakville Symphony Orchestra 149-La Cucina 150-Flight Center 151-Café Galleria 155-Never Grow Up 159-Bank of Montreal 162-Deserts & Liquors Lounge -Fairhome Fabrics -Oakville Inn -The Artifact Shop 165-Butchery 166-TD Bank 167-The Three Judges 170-Bookers Café 171-House of Flowers 172-Bookers 174-Bee Hive Hair -Bushman's Games & Comics -Dizzy Records 175-Optician 176-PJ's Original Clothing

	178-House Warmings INC 179-Abbozzo Gallery -Victoria's Linen & Lace 182-To Set A Table 183-Men's Shop 184-Austin Charles Shoes 187-Master Builders 188-Men's Hairstyling 189-Insurance Management 190-Candle Shoppe
Lakeshore Road West (1-10)	4-Studio 4A -The Country's Best Yogurt 6-Anastasia Gallery 8-Village Book Exchange 10-Computer Devices
Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 44-Oakville Lawn Bowling Club 65-Hawkridge Enterprises -Macrae & Assoc 75-Carpedia Group Intl INC -Chesham Group INC -Concetum Group INC -Easyphone Canada INC

	-Falcon Studios -Melrose Group 80-Cruickshank's INC 120-Oakville Public Library 125-District Real Estate Board
Thomas Street (30-120)	-All Residential 90-Armoury A Coy The Lorne Scots Regiment -Army Cadets 107-Tryco's Seafood Shoppe 109-Action Construction Co -The Mail Store -MS Emma Designs -Oakville Stamp Co -Pencon Equipment Co 114-Good Books 116-Chartwell Institute for Care and Counselling -Montague & Assoc LTD 118-Hair Boutique -Indivata Developments -The Running Co 120-Johnathan's Restaurant
Water Street (50-140)	56-Oakville Club LTD
William Street (100-200)	-All Residential

	160-Hopedale Montessori -St Jude's Anglican Church

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1995	
Site Listing:	114-Mardi Gras Restaurant
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 105-Granery Group INC -Ian Martin LTD 114-Mardi Gras Restaurant 151-Paul Vincent Hair Design
Burnet Street (1-25)	-All Residential
Church Street (140-180)	143-Mye Japanese Restaurant -Residential (1 Tenant) 147-Community Living Oakville 155-Insurance Brokers LTD -Legal Aid 159-Insurance Broker

	-Insurance Broker -Residential (1 Tenant)
Forsythe Street (1-125)	-All Residential 1-Oakville Yacht Squadron Sailing School 54-Camel Rug Co LTD 65-Weber Enterprises 78-ECS Chemicals INC 95-Hunter East Development -The West Ridge Site 96-ATC Chemicals INC -Gateway Freight Systems INC 111-Sharkey's On The Water 118-Peel Halton Business Mgmt Group INC
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 94-Gwendolyn Shop -Linda Lundstrom Retail -Mona's Coiffure -Natural Needs -Pets For Life Supplies INC

King Street (100-200)	-All Residential 108-Robertson OCS 110-Oakville Historical Society
Lakeshore Road East (1-190)	-All Residential 19-Mauria Clinic of Electrolysis 57-CPU Cash Register Systems 94-Newton Shoes 100-Ontario INC 114-Attractions Ontario -Chartwell Energy Group -The Dickens Group -Income Specialist -Barnes & Assoc INC -JPM Consulting INC -Architects -La Salle Rolling Mills -Oakville Granary -Polestar Human Resources -Power Plus Technologies -Roger Recruiting INC -Safe Haven Consultants -Sprung Structures -Henderson & Assoc INC -Wesco Promotions INC -Wilmslow Properties Corp

	125-Consumer Relations -Cruise Ship Center -Ctl Estrans -Massage & Shiatsu -Paradiso -Pier 1 Imports -Tornav Shipping LTD 126-Dock 16 128-Mekinda Snyder Partnership Architects & Planners -YWY Engineering INC 131-Hillebrand Estates Wine Shoppes 132-Greyhound Canada -Hennessy's Bus Parcel Express -Hennessey's Cigar Store 133-La Cache 134-Courtyard Cuisine 137-Baby Paradise 138-Mon Bijou 139-Oakville Lawn Mower Clinic -Beauty Salon 141-Oliver's Steak House 142-Yolanda's 145-Victorian Christmas Store 146-Community Foundation of Oakville -Downtown Oakville BIA -Goliger's Travels

	-Chartered Accountants -National Trust -Oakville Business Improvements 149-La Cucina 151-Café Galleria 152-A Dream Wedding 155-Parklane Nurseries 159-Bank of Montreal 162-Deserts Unlimited & Wine Bar -L'Art Du Triomphe -Oakville Inn 165-Just an Olde Fashion Butchery 167-The Three Judges 168-Victoria's Lace Designs 170-McCormick's Restaurant 171-House of Flowers 172-Bookers 174-Bee Hive Hair -Andrea's Nails Boutique -Accents Koala 175-Optician 176-PJ's Original Clothing 177-Avalon Fine Jewellery 178-Bushman's Games & Comics 179-Abbozzo Gallery -Victoria's Linen & Lace

	182-To Set A Table 183-Men's Shop 184-Austin Charles Shoes 187-Master Builders 188-Men's Hairstyling 189-Insurance Management -Archipelago Group INC 190-Candle Shoppe
Lakeshore Road West (1-10)	4-The Country's Best Yogurt 6-Winners Sports 9-Dance Studio
Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 8-Oakville Museums 75-Barklay Resources 80-Northeast Anglers & Outdoor Shops -Whats the Scoop 95-Canadian Freeze Technology 120-Oakville Public Library 125-District Real Estate Board
Robinson	
Thomas Street (30-120)	-All Residential 66-Switchway Electric Co LTD 90-Armoury

	95-Meals on Wheels 107-Agro Seafood 109-Action Construction Co -Boyd LTD -The Mail Store -Meat Cleaver -Frozen Foods -Oakville Racquet Shop -Oakville Stamp Co 114-Grabbajabba Oakville 116-Business Beverage -Megamation Systems INC -Montague & Assoc -Ontario LTD -Rubicon Publishing -Vitalink Canada INC 118-Bucci Hair Boutique -Indivata Developments -M&K Television LTD 120-Johnathan's Restaurant
Water Street (50-140)	56-Oakville Club LTD
William Street (100-200)	-All Residential 160-Laksehore Waldorf Kindergarten -Gymboree of Oakville

	-St Jude's Anglican Church

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1991	
Site Listing:	112-Shelly's
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 105-Epping Realty -Lakedale Capital Corp -Milne & Nichols LTD -Professional Computer Solutions 112-Shelly's 151-Felte Construction Job Site
Burnet Street (1-25)	-All Residential
Church Street (140-180)	143-Mye Japanese Restaurant -The Henderson Partners -Residential (1 Tenant) 147-Clay Crafters Workshop 155-Houes Sitters

	-Nutri Source INC 159-Insurance Broker
Forsythe Street (1-125)	-All Residential 1-Oakville Yacht Squadron Sailing School 54-Camel Rug Co LTD 65-Weber Enterprises 78-ECS Chemicals INC 95-Hunter East Development -The West Ridge Site 96-ATC Chemicals INC -Gateway Freight Systems INC 111-Sharkey's On The Water 118-Peel Halton Business Mgmt Group INC
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 68-Mighty Maintenance 94-Ballon Express Co -Casual Classics by Gwendoline -Dream Weave -The Gwendolyn Shop -Latelier Grigorian

King Street (100-200)	-All Residential 100-Burns & McLeod -Cathcart Advertising -Ernst & Young -Royal Trust Financial Service -Telesis Development LTD 108-Robertson OCS 110-Mfgs Life Insurance Co -The Hamilton 120-Deloitte Haskings & Sells -Finical Concept Group -Wood Gundy LTD 185-Bay Motors LTD
Lakeshore Road East (1-190)	-All Residential 104-CIBC 114-Office Buildings 125-Crystal Services -Ctl Estrans -Desktech INC -Garfunkel's Deli & Tavern -Hair Dresser -Sportswear LTD -Massage Therapy Center 128-Mekinda Snyder Partnership Architects & Planners

	131-Hillebrand Estates Wine Shoppes 132-Hennessey's Cigar Store 133-La Cache 134-Courthouse Cuisine 137-Liberty Fine Lingerie 138-Mon Bijou 139-Beauty Salon 141-Oliver's Steak House 145-Oakville House of Art 146-Dominion Trust Co -Vanbots Construction 151-Café Galleria 155-Rio Weekend Clothing 159-Bank of Montreal 162-Halton Hotel 165-Just an Olde Fashion Butchery 167-Duchess of Oakville 168-Victoria's Lace Designs 170-McCormick's 171-House of Flowers 172-Ladies Wear 174-Office Supply 175-Optician 176-PJ's Original Clothing 177-Co Rdinates 178-Violet's Flower Shop

	179-Barwich House -Niceties & Necessities 183-Men's Shop 184-Austin Charles Shoes 187-Law Office 188-Men's Hairstyling 189-Insurance Management -Archipelago Group INC 190-Candle Shoppe
Lakeshore Road West (1-10)	4-The Country's Best Yogurt -McNally Enterprises 6-Winners Sports 9-Dance Studio
Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 8-Oakville Historical Society 44-Oakville Lawn Bowling Club 80-Pro Knit Marketing INC 93-Sims Yacht Design 96-Candian Freeze Technology Intl -Accountant 120-Altracon Construction LTD -Oakville Aquatic Club -Oakville Galleries

	125-Auto Club Travel Agency -Law Office
Thomas Street (30-120)	-All Residential 90-Armoury A Coy The Lorne Scots Regiment 95-Meals on Wheels -Access Computer Systems -Marketing Services 107-Newport Clothiers 109-Li Do Fashion -Oakville Racquet Shop -Oakville Stamp Co -Protec Mountaineering 116-Abs Business Service -Deans & Assoc LTD -Equity Growth Realty -Megamation Systems INC -Nu Growth Financial Planners -Consulting LTD -Mgmt Consultants LTs 118-Bucci Hair Boutique -Insurance Agents -M&K Television LTD 120-Johnathan's Restaurant
Water Street (50-140)	56-Oakville Club LTD

William Street (100-200)	-All Residential 160-Lakeshore Preschool of Halton -St Jude's Anglican Church

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1986	
Site Listing:	106-Windsport & Ski 112-Shelly's
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 105-Atkov Equities LTD 106-Windsport & Ski 112-Shelly's
Burnet Street (1-25)	-All Residential
Church Street (140-180)	143-Capital Research Corp -The Henderson Partners 147-Clay Crafters Workshop 155-Light Services Intl Inc

	-Sports Plus Vacations & Resorts -Waitzman & Co LTD 159-Insurance Broker -Insurance Broker -Insurance Broker -Insurance Broker
Forsythe Street (1-125)	-All Residential 44-Reimer Custom Autowash 54-Carmel Rug Cleaning & Repairing Co 111-Riverside Lodge 118-Harbourfront Travel
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 94-Charisma Boutique -Claycrafters Workshop -Granny's Health Foods -Guess -The Gwendolyn Shop -Irene's Ladies Wear
King Street (100-200)	-All Residential

	100-Royal Trust Co 108-Robertson OC 110-Commercial Union Assurance -Mgf Life Insurance 112-Royal Connaught Hotel 185-Bay Motors LTD
Lakeshore Road East (1-190)	-Street Not Listed
Lakeshore Road West (1-10)	4-Albert's Carpet Place -Marks Interiors -Marsh Goulding & Wheeler 10-No. 10 The Lakeshore
Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 8-Oakville Historical Society 44-Oakville Lawn Bowling Club 80-Realtor's Office 93-Sims Yacht Design 96-Candian Freeze Technology Intl -Accountant 120-Computer Learning Center -Information Oakville -Oakville Aquatic Club -Oakville Galleries

	-Oakville Public Library 125-AAA Hamilton Auto Club
Robinson	
Thomas Street (30-120)	-All Residential 90-Armoury A Coy The Lorne Scots Regiment 95-Meals on Wheels -United Way 105-Oakville Stamp Co 109-Canadian Mountain Supplies -Li-Do Fashion -Oakville Racquet Shop 113-Doctor's Office 114-Frid & Russell Co LTD 118-Hair Salon -Canadian Hospital sys Group -Business Services -M&K Television SVC -Oakville BIA -Percy & Assoc -Somanco Mgmt Consultants 119-Canadian Mental Health Assoc 120-Johnathan's Restaurant
Water Street (50-140)	56-Oakville Club LTD
William Street (100-200)	-All Residential

	160-St Jude's Anglican Church

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1981	
Site Listing:	104-Michale Cutting Products LTD 106-The Four Winds
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 104-Michale Cutting Products LTD 106-The Four Winds 185-The Grocery
Burnet Street (1-25)	-All Residential
Church Street (140-180)	143-McParlane LTD 147-Clay Crafters Workshop 154-Realty Office 155-Legal Aid -Waitzman & Co 156-Chiropractor 159-Insurance Broker

	-Insurance Broker
Forsythe Street (1-125)	-All Residential 44-Reimer Custom Autowash 54-Carmel Rug Cleaning & Repairing Co 111-Riverside Lodge 118-Harbourfront Travel
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 94-The Bridal Room -Claycrafters Workshop -Granny's Natural Foods -Irene Ladies Wear -Prime Cuts INC
King Street (100-200)	-All Residential 108-Robertson OC
Lakeshore Road East (1-190)	-Street Not Listed
Lakeshore Road West (1-10)	-Street Not Listed

Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 75-Murray House Hotel 78-Design House 80-Gifted Hands 120-Information Central -Oakville Centennial-Gairloch Galleries -Oakville Public Library 125-Hamilton Auto Club
Thomas Street (30-120)	-All Residential 75-Management Consultant 90-Armoury A Coy The Lorne Scots Regiment 95-Meals on Wheels -United Way -Canadian Cancer Society 105-Oakville Stamp Co 109-Studio of Music -Oakville Racquet Shop 113-Doctor's Office 114-Frid & Russell Co LTD 118-Hair Salon -Naylor LTD -M&K Television SVC 119-Ontario Assoc of Governing Bodies of Ind Schools -Peace Research Institute

	120-Bits and Pieces -Bloom and Little INC
Water Street (50-140)	56-Oakville Club LTD
William Street (100-200)	-All Residential 186-Oyster Bay Marine Supplies

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1975	
Site Listing:	106-The Four Winds -Picture Framing
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 103-Granary Antique Market 106-The Four Winds -Picture Framing 185-187-Arcade Sound Systems
Burnet Street (1-25)	-All Residential

Church Street (140-180)	143-Law Office 147-Transmission Repairs 154-Chiropractor 155-Sibo Sales Co -Oakville Photo-Comp 156-Chiropractors -Insurance Broker 176-178-Munic Parking Lot
Forsythe Street (1-125)	-All Residential 8-Federal Industries of Can -Federal Furn sls 44-Reimer Custom Autowash 54-Carmel Rug Cleaning & Repairing Co 86-Yacht Brokerage 96-Marsh Goulding & Wheeler 111-Riverside Lodge
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 94-A-1 Driving School

King Street (100-200)	-All Residential 108-Robertson OC
Lakeshore Road East (1-190)	125-Oakville House 126-128-Grey Coach Lines 131-Harbour Book Shop 132-Heritage House 133-Beauty Salon 134-Trendon Draperies 136-Boutique Intime 137-Oakville Cleaners 141-Oliver's Steak House 142-TNT Surplus Goods 144-The Spector 145-The Oakville House of Art 146-Continental Mirror & Glass CO -Ontario Conservatory of Music 149-White Oaks Deli 150-Opp Shop 151-The Wool Bin 155-One Step Forward 159-Bank of Montreal 162-Halton Hotel 165-Hennessey's 166-TD Bank 167-169-Household Finance CO

	168-Burl-Oak Agcy LTD -De Vires Kidd 7 Co -Wilson I-R Accidental Agcy 170-Continental Pastry Shop 171-House of Flowers 172-Allied Radio Shack -Tandy Leather Co 174-Office Supply Co 175-Opticians 176-TV LTD 177-Giles & Hendry LTD 179-Men's Clothes 181-Elite House of Fashion 182-The Mode Shoppe 183-Men's Shop 184-Charles Austin Shoes 186-Scrimshaw & Co 187-Real Estate Office -Hastings & Co LTD -Law Office 188-Hairstyling for Men 189-Optician
Lakeshore Road West (1-10)	4-Alexanian Carpet 10-Taurus Steak House

Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 44-Oakville Lawn Bowling 75-Murray Hotel 76-Shelly's Restr 78-Design House 80-Remedial Education SVC 93-Town Taxi 120-Oakville Centennial Pool -Oakville Public Library 125-Hamilton Auto Club -World Wide Travel -McKinnon Advertising
Thomas Street (30-120)	-All Residential 50-Anglican Church Hall 75-Penstock Publications LTD 90-The Lorne Scots Regiment 95-United Way -Canadian Cancer Society -Community Fund -Gremi Studio -Can Arthritis & Rheumatism Society 105-Oakville Stamp Co 109-Yarncraft INC -Sew & Sew

	113-Dentist 114-Frid & Russell Co LTD 118-Hair Salon -Naylor LTD -M&K Television SVC 119-Can Research Institute 120-Doctor's Office -Law Office
Water Street (50-140)	-All Residential 56-Oakville Club LTD
William Street (100-200)	-All Residential 160-Anglican Church

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1971	
Site Listing:	106-The Four Winds -Picture Framing 114-Harbour Village Book Shop
Adjacent Properties:	

Robinson Street (100-195)	-All Residential 106-The Four Winds -Picture Framing 114-Harbour Village Book Shop
Burnet Street (1-25)	-All Residential
Church Street (140-180)	-All Residential 147-Econo Signs Service 154-Chiropractor 155-The Beauty Lounge -Law Office -Oakville Photo-Comp 156-Chiropractors
Forsythe Street (1-125)	-All Residential 8-Federal Industries of Can -Federal Furn sls 44-Reimer Custom Autowash 45-Stor-Aid of Canada 54-Camel Rug Cleaning 61-Sterling Faucet LTD 90-Architect & Engineering Consultant Firm 96-Marsh Goulding & Wheeler 111-Riverside Lodge

Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 88-Kerr & Cadillac Pontiac & Buick 94-Oakville Taxi Co
King Street (100-200)	-All Residential
Lakeshore Road East (1-190)	118-Engine Sls & Serv 125-Oakville House 126-128-Grey Coach Lines 130-Independent Order of Foresters Lodge 131-Guild Variety 132-Heritage House 133-Beauty Salon 134-Trendon Draperies 136-Lily Gardens 137-Oakville Cleaners 141-Oliver's Steak House 142-TNT Surplus Goods 144-The Spector 145-Family Hobbycraft -Oakville House of Art 146-Continental Mirror & Glass CO

	-Ontario Conservatory of Music 149-White Oaks Deli 150-Opp Shop 151-Photographer 152-Barber 155-Arcade Sound System 159-Bank of Montreal 162-Halton Hotel 165-Hennessey's 166-TD Bank 167-169-Household Finance CO 168-Burl-Oak Agcy LTD -De Vires Kidd & Co -Wilson I-R Accidental Agcy -Sandtron Electronic Ind LTD 170-Continental Pastry Shop 171-House of Flowers 172-Allied Radio Shack 174-Office Supply Co 175-Opticians 176-Mason TV LTD 177-Giles & Hendry LTD 181-Chainway 182-Fashions For Men 183-Men's Shop 184-Men's Shop

	186-Victor's Shoe Repair 187-Real Estate Office 188-Hairstyling for Men 189-International Gift Shop 190-Lofquists Telev Radio & Appliances -Lofquists Record Bar
Lakeshore Road West (1-10)	4-Alexanian Carpet 10-Taurus Steak House
Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 44-Oakville Lawn Bowling 74-Charisma Boutique 75-Murray Hotel 76-Shelly's Restr 78-The Captain's Daughter 80-Harbour Village Broadloom 93-Town Taxi 120-Oakville Centennial Pool -Oakville Public Library
Thomas Street (30-120)	-All Residential 50-Anglican Church Hall 75-Penstock Publications LTD 76-Day Nursery

	87-Peggy's Art & Artifacts 90-The Lorne Scots Regiment 95-Gremi Studio -Junior Chamber of Commerce -Community Fund 105-Oakville Stamp Co 109-Secreterial College -Creative Wine Craft -Sew & Sew's LTD 114-Frid & Russell Co LTD 119-Can Mental Health Assn 120-The Brouse Around
Water Street (50-140)	-All Residential 56-Oakville Club LTD
William Street (100-200)	-All Residential 160-Anglican Church

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1965	
Site Listing:	106-The Four Winds

Adjacent Properties:	
Robinson Street (100-195)	-All Residential 101-Pottery Supply House 106-The Four Winds
Burnet Street (1-25)	-All Residential
Church Street (140-180)	-All Residential 149-Central Motors 155-Oakville Real Estate Board -The Lounge Hairstyling 154-Insurance Agent 156-Chiropractor
Forsythe Street (1-125)	-All Residential 45-Stor-Aid of Canada 61-Sterling Faucet Canada 111-Riverside Lodge Motor Hotel 8-Federal Furniture Sales LTD -Federal Industries of Canada 44-Remimer Auto Wash 54-Camel Rug Cleaning & Repairing Co 90-Architects & Consulting Engineers

Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	143-Residential (1 Tenant)
George Street (68-94 even)	-All Residential 68-Hitchcox Motor Sales 88-Hitchcox Motor Sales 94-Oakville Taxi Co -Oakville School of Safe Driving -Westside Taxi -Oakville-Trafalgar Parcel Delivery -Circle Taxi
King Street (100-200)	-All Residential 155-St Jude's House
Lakeshore Road East (1-190)	118-Engine Sls & Serv 126-Grey Coach Lines 128-Van's Bakery 130-Independent Order of Foresters Lodge 132-Oakville Police 138-Peter's Platters 142-TNT Surplus Goods 144-The Spector 146-Continental Mirror & Glass CO

	150-Opp Shop 152-Barber 162-Halton Hotel 166-TD Bank 168-Commecial Painters -United Appeal of Oakville -Holden & Ford -Doctor's Office 170-Continental Pastry Shop 172-Allied Radio Shack 174-Dick's Fine Foods 176-Shoes 182-Fraser Jack Stores 184-Men's Shop 186-Smith's barber Shop 188-The Hat Box -Ollie's Cleaners & Dryers 190-Lofquists Telev Radio & Appliances 131-Guild's Book Store 133-Beauty Salon 137-Oakville Cleaners 141-Shamrock Lunch & Snack bar 145-International Racing Models & Hobbies 149-White Oaks Deli 153-The Arcade Building

	-Chiropractor 155-Children's Wear 159-Bank of Montreal 165-Edson's Cigar Store 167-169-Entarea Investments 171-House of Flowers 175-Opticians 177-Giles & Hendry LTD -Real Estate Agent 181-Chainway 183-Men's Shop 185-Wool Brokers -Masonry Products LTD -Tailor Shop 187-Real Estate Office -Law Office -Oakville Family Service Bureau 189-Reward Shoe Stores
Lakeshore Road West (1-10)	2-Metro Marine 4-Marsh Goulding & Wheeler -Nelson Carpet & Draperies -Slacer's Car & Truck Rental SVC 8-Radio Essentials LTD -Beauty Lounge 10-Taurus Steak House

	-CHWO Radio Station
Navy Street (1-125)	-All Residential 2-Trafalger Oakville Water Air Rescue Force 44-Oakville Lawn Bowling
Thomas Street (30-120)	-All Residential 50-Anglican Church Hall 75-Penstock Publications LTD -Scott's Industrial Directories 90-The Lorne Scots Regiment 95-Photo -Insurance Agent -Ontario Provincial Probation Service 113-Robson's Fish & Chips 114-Frid & Russell Co LTD 116-Ontario Music Studios 119-Lackie Hearing Aids -International Hearing Aids -Real Estate & Insurance Office 120-The Brouse Around
Water Street (50-140)	-All Residential 56-Oakville Club LTD
William Street (100-200)	-All Residential

	160-Anglican Church

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1960	
Site Listing:	112-Oakville Automotive Supply 114-Residential (2 Tenants)
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 112-Oakville Automotive Supply
Burnet Street (1-25)	-No Listings Within Radius
Church Street (140-180)	-All Residential 171-Davis Circulation Agency LTD
Forsythe Street (1-125)	-Street Not Listed
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	-No Listings Within Radius

George Street (68-94 even)	-Street Not Listed
King Street (100-200)	-All Residential 171-St Mary's Separate School
Lakeshore Road East (1-190)	-No Listings Within Radius
Lakeshore Road West (1-10)	-No Listings Within Radius
Navy Street (1-125)	-Street Not Listed
Thomas Street (30-120)	-Street Not Listed
Water Street (50-140)	-No Listings Within Radius
William Street (100-200)	-All Residential

PROJECT NUMBER: 22041400584	
Site Address:	104-114 (EVEN) Robinson Street, Oakville, ON
Year: 1958	
Site Listing:	112-Oakville Automotive Supply

	114-Residential (1 Tenant)
Adjacent Properties:	
Robinson Street (100-195)	-All Residential 112-Oakville Automotive Supply
Burnet Street (1-25)	-No Listings Within Radius
Church Street (140-180)	-All Residential 171-Davis Circulation Agency LTD
Forsythe Street (1-125)	-Street Not Listed
Francis Street (80-100)	-Street Not Listed
Front Street (140-150)	-No Listings Within Radius
George Street (68-94 even)	-Street Not Listed
King Street (100-200)	-All Residential 171-St Mary's Separate School
Lakeshore Road East (1-190)	-No Listings Within Radius

Lakeshore Road West (1-10)	-No Listings Within Radius
Navy Street (1-125)	-Street Not Listed
Thomas Street (30-120)	-Street Not Listed
Water Street (50-140)	-No Listings Within Radius
William Street (100-200)	-All Residential

-All listings for businesses were listed as they are in the city directory.

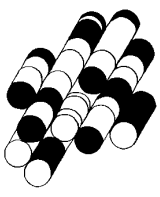
-Listings that are residential are listed as “residential” with the number of tenants. The name of the residential tenant is not listed in the above city directory.

Oakville, Ontario is listed from 1960 to 2001 within the Toronto Reference Library*

Oakville, Ontario is last listed for 1958 within the City Directory Archives*

APPENDIX F

TERRAPROBE INC.



DATABASE REPORT

Project Property:	*Robinson St* *Robinson St* *Oakville ON L6J 1G2*
Project No:	*1-22-0230-41*
Report Type:	*RSC Report (Urban)*
Order No:	*22042200053*
Requested by:	*Terraprobe Ltd.*
Date Completed:	*April 22, 2022*

Environmental Risk Information Services
A division of Glacier Media Inc.
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Executive Summary

Property Information:

Project Property:	*Robinson St* *Robinson St Oakville ON L6J 1G2*
Project No:	*1-22-0230-41*

Order Information:

Order No:	*22042200053*
Date Requested:	*April 22, 2022*
Requested by:	*Terraprobe Ltd.*
Report Type:	*RSC Report (Urban)*

Historical/Products:

ERIS Xplorer	*ERIS Xplorer*
Topographic Map	*RSC Maps*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	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	5	5
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	45	45
CA	Certificates of Approval	Y	0	13	13
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
CHM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	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	8	8
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	0	0
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	1	1
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	74	74
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
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 (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	4	4
NPRI	National Pollutant Release Inventory	Y	0	1	1
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	2	2
PRT	Private and Retail Fuel Storage Tanks	Y	0	1	1
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	6	6
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	30	30
SPL	Ontario Spills	Y	0	25	25
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	1	64	65
	Total:		1	283	284

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	WWIS		104 114 ROBINSON STREET OAKVILLE ON ***Well ID:*** 7153615	NE/0.0	0.00	61

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	BORE		ON	S/21.2	-2.11	68
3	ECA	The Corporation of the Town of Oakville	Water Street from south of Lakeshore Road to Navy St Oakville ON L6J 5A6	WSW/46.5	-7.04	69
3	ECA	The Corporation of the Town of Oakville	Anderson Street Oakville ON	WSW/46.5	-7.04	69
4	WWIS		WILLIAM ST @ WATER ST Oakville ON ***Well ID:*** 7259400	SE/56.7	-1.52	70
5	BORE		ON	W/59.0	-2.17	74
6	WWIS		WILLIAN ST @ NAVY ST Oakville ON ***Well ID:*** 7259398	E/59.3	0.00	75
7	GEN	Honeywell Limited	100 Lakeshore Rd E Oakville ON L6J 6M9	WNW/62.1	-0.33	78
7	GEN	Halton Condominium corp. #137	100 Lakeshore Road East 100 Lakeshore Road East Oakville ON L6J 6M9	WNW/62.1	-0.33	78
7	SPL	Unknown<UNOFFICIAL>	100 Lakeshore Rd. E Oakville ON	WNW/62.1	-0.33	79
8	BORE		ON	WNW/65.7	-0.16	79
9	PINC		140 William Street, Oakville ON	E/70.0	0.00	80
10	BORE		ON	W/70.2	-0.43	81

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
11	SCT	Megamation Systems Inc.	114 Lakeshore Rd E Oakville ON L6J 6N2	NW/72.8	0.12	83
11	SCT	Continental Nickel Limited	114 Lakeshore Rd E Suite 202 Oakville ON L6J 6N2	NW/72.8	0.12	83
11	GEN	DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	NW/72.8	0.12	83
11	GEN	J.A. Younger Dentistry Professional Corporation	#5-114 Lakeshore Rd East Oakville ON L6J 6N2	NW/72.8	0.12	83
11	GEN	J.A. Younger Dentistry Professional Corporation	#5-114 Lakeshore Rd East Oakville ON L6J 6N2	NW/72.8	0.12	84
11	GEN	DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	NW/72.8	0.12	84
11	GEN	DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	NW/72.8	0.12	84
11	GEN	DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	NW/72.8	0.12	85
12	BORE		ON	NW/74.2	0.01	85
13	BORE		ON	WNW/74.5	0.16	86
14	BORE		ON	W/74.7	-4.04	87
15	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	89
15	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	89

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
15	GEN	Racer Sportif	151 Robinson St Oakville ON	NNE/74.9	-0.12	89
16	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	89
16	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	90
16	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	90
16	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	90
16	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	90
16	GEN	Racer Sportif	151 Robinson St Oakville ON L6J 7N3	NNE/74.9	-0.12	91
17	BORE		ON	WNW/77.8	0.41	91
18	BORE		ON	SW/78.3	-10.94	92
19	BORE		ON	W/83.1	-5.68	94
20	ANDR	Library Dump (alt)	Oakville ON L6J	NW/89.4	0.68	95
21	SCT	Imagination International Corp	146 Lakeshore Rd E Suite 200 Oakville ON L6J 1H4	N/90.6	0.00	95
22	SPL	PUC	NAVY ST, SOUTH OF LAKESHORE RD. SANITARY SEWER OAKVILLE TOWN ON	NW/92.9	0.00	95

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
23	WWIS		LATER ST. SOUTH OF LAKESHORE RD E Oakville ON ***Well ID:*** 7259410	W/96.8	-6.20	96
24	BORE		ON	W/103.1	-6.32	99
25	BORE		ON	W/103.3	-8.62	101
26	SPL	TRANSPORT TRUCK	LAKESHORE & WATER ST TRANSPORT TRUCK (CARGO) OAKVILLE TOWN ON	W/103.9	-4.10	102
26	BORE		ON	W/103.9	-4.10	102
27	BORE		ON	W/104.1	-5.13	104
28	BORE		ON	WSW/104.8	-9.45	106
29	BORE		ON	WNW/106.0	1.10	107
30	BORE		ON	W/109.0	-3.29	109
31	ANDR	Highway Bridge Fill E	Oakville ON L6J	W/109.9	-4.61	110
32	GEN	Parish of St. Jude	160 William Street Oakville ON L6J 1C5	ENE/111.3	-0.38	110
33	GEN	Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	NNE/112.0	-1.00	110

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
33	GEN	Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	NNE/112.0	-1.00	111
33	GEN	Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	NNE/112.0	-1.00	111
33	GEN	Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	NNE/112.0	-1.00	111
34	BORE		ON	W/114.0	-5.41	112
35	BORE		ON	W/114.7	-6.81	113
36	SCT	BIOX Corporation	125 Lakeshore Rd E Suite 200 Oakville ON L6J 1H3	NNW/117.1	0.28	114
36	SCT	Lighthouse Shipping Limited	125 Lakeshore Rd E Suite 302 Oakville ON L6J 1H3	NNW/117.1	0.28	114
37	BORE		ON	WSW/119.8	-9.97	115
38	WWIS		141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7119465	NNW/120.4	0.00	116
39	BORE		ON	W/122.8	-8.17	119
40	BORE		ON	W/125.6	-8.17	120
41	WWIS		LAKESHORE RD E AND NAVY ST Oakville ON ***Well ID:*** 7230776	NW/128.3	0.99	121
42	WWIS		FORSYTHE ST & FRANCIS ST Oakville ON ***Well ID:*** 7239497	SSW/129.2	-9.41	123

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
43	SPL	OAKVILLE HYDRO	165 ROBINSON ST. TRANSFORMER OAKVILLE TOWN ON	NE/131.1	-1.00	126
44	BORE		ON	W/132.9	-8.58	126
45	BORE		ON	W/133.8	-9.42	128
46	GEN	R.M. Home Improvements	137 Lakeshore Road East Oakville ON L6J 1H3	NNW/134.7	0.00	129
46	GEN	Colliers international	137 lakeshore road east oakville ON L6J 1H3	NNW/134.7	0.00	129
47	WWIS		141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7102655	NNW/135.7	0.00	129
48	WWIS		ON ***Well ID:*** 7369781	NNW/136.6	0.00	143
49	BORE		ON	SSW/136.9	-9.02	143
50	GEN	Oakville Public Library	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	144
50	GEN	Thyssen Krupp Eleveator Ltd.	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	145
50	GEN	The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	145
50	GEN	The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	145
50	GEN	The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	146

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
50	NPRI	TOWN OF OAKVILLE	120 NAVY Street OAKVILLE ON L6J2Z4	NW/137.2	1.00	146
50	GEN	The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON	NW/137.2	1.00	147
50	GEN	The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	147
50	GEN	The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	148
50	GEN	Town of Oakville Construction Facilities	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	148
50	GEN	Town of Oakville Construction Facilities	120 Navy Street Oakville ON L6J 2Z4	NW/137.2	1.00	148
50	SPL	sheen in Sixteen Mile Creek<UNOFFICIAL>	across from 120 Navy Street Oakville ON	NW/137.2	1.00	149
51	WWIS		141 LAKESHORE BLVD. EAST Oakville ON ***Well ID:*** 7102654	NNW/137.2	0.00	149
52	SPL		141 Lakeshore Rd E FUEL OIL LEAK FROM UST'S<UNOFFICIAL> Oakville ON L6J 1H3	NNW/139.3	0.00	167
53	SPL	Union Gas Limited	169 Robinson St Oakville ON	NE/140.4	-1.00	167
54	WWIS		141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7126461	NNW/140.5	0.36	168
55	WWIS		141 LAKESHORE RD E Oakville ON ***Well ID:*** 7102205	NNW/140.9	0.14	179
56	WWIS		141 LAKESHORE RD E Oakville ON ***Well ID:*** 7102236	NNW/144.7	0.00	199

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
57	WWIS		141 LAKSHORE RD EAST OAKVILLE ON ***Well ID:*** 7043601	NNW/145.0	0.05	212
57	WWIS		ON ***Well ID:*** 7369782	NNW/145.0	0.05	215
58	BORE		ON	WSW/145.9	-9.00	216
59	SPL	UNKNOWN	STORE INFRONT OF 151 LAKESHORE RD EAST (CAFE GALLERIA) OAKVILLE TOWN ON L6J 1H3	N/146.9	0.00	217
60	WWIS		141 LAKESHORE RD E Oakville ON ***Well ID:*** 7102245	NNW/147.1	0.05	217
61	WWIS		WATER ST Oakville ON ***Well ID:*** 7230773	WNW/152.3	-1.23	236
62	SPL	OAKVILLE HYDRO	WEST SIDE THOMAS STREET, SOUTH OF LAKESHORE ROAD TRANSFORMER OAKVILLE TOWN ON	N/154.1	-0.84	238
63	BORE		ON	W/154.2	-9.93	239
64	BORE		ON	WSW/158.1	-8.71	240
65	SCT	Novadata Information Systems	136 Church St Suite 105 Oakville ON L6J 1M9	NW/165.9	0.19	242
65	SCT	Braam's Custom Cabinets	136 Church St Oakville ON L6J 1M9	NW/165.9	0.19	242
66	WWIS		141 LAKESHORE RD. Oakville ON ***Well ID:*** 7100020	NNW/166.0	0.00	243
67	GEN	Oakville Yacht Squadron	P.O. Box 144, 97 Forsythe Street Oakville ON L6J 4Z5	SSW/169.3	-8.36	245

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
67	SPL		97 Forsythe OAKVILLE YACHT SQUADRON<UNOFFICIAL> Oakville ON	SSW/169.3	-8.36	246
67	GEN	Oakville Yacht Squadron	P.O. Box 144, 97 Forsythe Street Oakville ON	SSW/169.3	-8.36	246
67	SPL		97 Forsythe Street in Oakville Oakville ON	SSW/169.3	-8.36	247
68	ANDR	Highway Bridge Fill W	Oakville ON L6K	WSW/169.3	-8.14	247
69	SPL	Super Sucker Hydro-Vac Service Inc.	Navy St between Lakeshore and Randall Oakville ON	NW/171.6	0.90	248
70	WWIS		141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144318	NNW/172.0	0.00	248
71	BORE		ON	SW/172.6	-6.32	278
72	GEN	Lariscan Enterprises Inc	168 -172 Lakeshore Road East Oakville ON L6J 1H6	NNE/174.9	-1.00	280
73	WWIS		141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7119464	N/175.5	0.00	280
74	WWIS		141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7119466	NNW/175.9	0.00	283
75	SCT	RUBICON PUBLISHING INC.	116 THOMAS ST OAKVILLE ON L6J 3A8	NNW/176.2	0.00	285
76	WWIS		141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144316	NNW/176.7	0.00	286
77	WWIS		ON	WNW/178.2	-3.07	304

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7358445			
78	WWIS		141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144315	NNW/179.3	0.00	305
79	ANDR	Forsythe St Dump (alt)	Oakville ON L6K	S/179.4	-8.41	323
80	WWIS		141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144317	NNW/179.6	0.00	324
81	WWIS		NAVY ST AND CHURCH ST Oakville ON ***Well ID:*** 7230772	WNW/183.2	0.72	344
82	WWIS		lot 15 ON ***Well ID:*** 7240473	S/184.1	-9.74	346
83	SPL	Unknown<UNOFFICIAL>	Shipyard Harbour on Sixteen Mile Creek, 99 Forsythe Street Oakville ON	WSW/189.4	-3.40	347
84	SCT	RUBICON PUBLISHING INC.	109 THOMAS ST OAKVILLE ON L6J 3A7	N/190.1	0.00	347
84	SCT	Pencon Equipment Company	109 Thomas St Floor 2 Oakville ON L6J 3A7	N/190.1	0.00	348
84	SCT	Marchfield Limited	109 Thomas St Oakville ON L6J 3A7	N/190.1	0.00	348
85	WWIS		ON ***Well ID:*** 7358444	WNW/190.4	0.21	348
86	PINC		185 Robinson Street, Oakville ON	NE/190.8	-1.00	349
87	GEN	The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	WSW/191.2	-2.52	350
87	GEN	The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	WSW/191.2	-2.52	350

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
87	GEN	The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	WSW/191.2	-2.52	351
87	GEN	The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	WSW/191.2	-2.52	351
88	WWIS		ON ***Well ID:*** 7361508	NW/198.6	-0.04	351
89	WWIS		ON ***Well ID:*** 7361509	NW/200.0	-0.04	352
90	CA	R.M. OF HALTON - LOT 14, CONC. 3 SDS	FORSYTHE ST./LAKESHORE RD. OAKVILLE TOWN ON	WSW/202.1	-2.63	353
90	CA	R.M. OF HALTON - KERR STREET	LAKESHORE RD./FORSYTHE ST. OAKVILLE TOWN ON	WSW/202.1	-2.63	353
91	RSC	The Daniels Oakville Corporation	111 Forsythe Street, Oakville, Ontario , L6K 3J9 ON	W/202.4	-9.98	353
92	WWIS		147 CHURCH STREET ON ***Well ID:*** 7177821	NNW/202.8	-0.69	354
93	SCT	MYE Food Products Inc.	143 Church St Suite 201 Oakville ON L6J 1N1	NW/203.8	-0.26	356
94	BORE		ON	WNW/205.3	0.50	357
95	SCT	A.T.C. CHEMICALS INC.	96 FORSYTHE ST OAKVILLE ON L6K 3J8	WSW/205.4	-0.39	358
95	SCT	ATC CHEMICALS INC.	96 Forsythe St Oakville ON L6K 3J8	WSW/205.4	-0.39	358
96	WWIS		147 CHURCH STREET ON	NNW/206.6	-0.85	358

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7177822			
97	GEN	Corporation of the Town of Oakville	130 Navy Street Oakville ON L6J 2Z4	NW/206.7	0.58	361
97	GEN	Corporation of the Town of Oakville	130 Navy Street Oakville ON L6J 2Z4	NW/206.7	0.58	361
98	WWIS		ON ***Well ID:*** 7361513	NW/207.9	-0.03	362
99	WWIS		ON ***Well ID:*** 7358446	WNW/208.2	-0.82	362
100	GEN	OAKVILLE ASSOC. FOR THE METALLY 29-613	RETARDED 147 CHURCH STREET C/O 1108 SPEERS RD. OAKVILLE ON L6J 1N1	NNW/209.1	-0.96	363
101	WWIS		ON ***Well ID:*** 7361512	NW/209.3	-0.03	363
102	CA	R.M. OF HALTON	NAVY ST/FRONT ST/WATER ST. OAKVILLE TOWN ON	ESE/209.9	-0.60	364
102	CA	R.M. OF HALTON	NAVY ST./FRONT ST./WATER ST. OAKVILLE TOWN ON	ESE/209.9	-0.60	364
103	CA	R.M. OF HALTON	FRONT ST./NAVY ST. OAKVILLE TOWN ON	ESE/210.0	-0.60	365
104	WWIS		ON ***Well ID:*** 7358447	WNW/213.1	-2.53	365
105	WWIS		RANDALL ST AND WATER ST Oakville ON ***Well ID:*** 7230775	WNW/214.0	-2.53	366
106	BORE		ON	WNW/214.4	-0.41	368
107	ANDR	Sixteen Mile Ck Dump (alt)	Oakville ON L6J	W/216.2	-8.83	370

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
108	WWIS		ON **Well ID:** 7361510	NW/216.5	-0.04	370
109	WWIS		ON **Well ID:** 7361511	NW/217.9	-0.04	371
110	WWIS		147 CHURCH STREET ON **Well ID:** 7177820	NNW/218.1	-0.96	372
111	WWIS		NAVY ST @ FRONT ST Oakville ON **Well ID:** 7259396	ESE/224.3	-1.06	374
112	SCT	Chocolates by Bernard Callebau	194 Lakeshore Rd E Oakville ON L6J 1H6	NNE/225.0	-0.53	377
113	WWIS		147 CHURCH ST Oakville ON **Well ID:** 7180540	NW/225.1	-0.99	378
114	WWIS		WATER ST @RANDALL ST. OVERPASS Oakville ON **Well ID:** 7259434	WNW/225.1	-4.82	381
115	GEN	HALTON & MISSISSAUGA AMBULANCE SER	88 GEORGE ST. OAKVILLE ON L6J 3B7	NNE/225.5	-1.00	383
115	GEN	HALTON & MISSISSAUGA AMBULANCE SERV. LTD	88 GEORGE ST. OAKVILLE ON L6J 3B7	NNE/225.5	-1.00	383
116	WWIS		147 CHURCH ST Oakville ON **Well ID:** 7180539	NNW/225.6	-1.19	384
117	SPL	The Regional Municipality of Halton	4 Navy Street Oakville ON	ESE/226.2	0.12	387
117	SPL		4 Navy Street Oakville ON	ESE/226.2	0.12	387
117	SPL	The Regional Municipality of Halton	Navy St Pumping Stn, 4 Navy St. <UNOFFICIAL> Oakville ON L6J 2Y5	ESE/226.2	0.12	388

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
117	SPL		4 Navy street Oakville ON	ESE/226.2	0.12	388
117	SPL	The Regional Municipality of Halton	4 Navy Street Oakville ON	ESE/226.2	0.12	389
118	WWIS		145 CHURCH ST OAKVILLE ON ***Well ID:*** 7180541	NW/226.7	-1.19	389
119	WWIS		ON ***Well ID:*** 7361506	NW/227.4	-1.04	392
120	SPL	The Regional Municipality of Halton	51 Forsythe Street Oakville ON L6K 3R7	SSW/227.7	-2.61	393
121	SCT	Target Marketing Corp.	47 Forsythe St Oakville ON L6K 3R7	SSW/232.4	-3.07	393
122	BORE		ON	WNW/233.4	-5.29	394
123	WWIS		151 RANDALL STREET Oakville ON ***Well ID:*** 7260518	NNW/234.7	-1.13	395
124	HINC		94 GEORGE STREET OAKVILLE ON	NNE/235.4	-0.64	398
125	SPL	OAKVILLE HYDRO	130 THOMAS STREET TRANSFORMER OAKVILLE TOWN ON L6J 3B1	NNW/235.5	-1.38	398
126	RSC	Kencan Properties Investments Inc	150 RANDALL STREET, OAKVILLE, ONTARIO L6J 1P4 Oakville ON	NW/237.3	-1.50	399
126	RSC	Kencan Properties Investments Inc.	150 RANDALL STREET, OAKVILLE, ONTARIO L6J 1P4 Oakville ON	NW/237.3	-1.50	400

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
127	WWIS		THOMAS ST @ FRONT ST Oakville ON ***Well ID:*** 7259397	E/238.2	-4.25	401
128	WWIS		151 RANDALL STREET Oakville ON ***Well ID:*** 7260517	NNW/238.8	-1.38	404
129	WWIS		150 RANDALL ST Oakville ON ***Well ID:*** 7187634	NW/239.2	-1.73	406
129	WWIS		150 RANDALL ST. Oakville ON ***Well ID:*** 7197688	NW/239.2	-1.73	409
130	CA	OAKVILLE TOWN - THOMAS STREET	THOMAS ST/FRONT ST/RUSSELL DR. OAKVILLE TOWN ON	E/242.0	-4.25	411
131	CA	R.M. OF HALTON	THOMAS ST./FRONT ST. OAKVILLE TOWN ON	E/242.0	-4.25	411
131	CA	R.M. OF HALTON	FRONT ST./THOMAS ST. OAKVILLE TOWN ON	E/242.0	-4.25	412
131	CA	R.M. OF HALTON	THOMAS ST./FRONT ST. OAKVILLE TOWN ON	E/242.0	-4.25	412
132	WWIS		197 LAKESHORE RD EAST OAKVILLE ON ***Well ID:*** 7261851	NNE/246.9	0.05	412
133	GEN	CIBC CORPORATE REAL ESTATE	197 LAKESHORE ROAD EAST OAKVILLE ON L6J1H5	NNE/247.9	0.05	416
134	BORE		ON	WNW/248.3	0.00	416
135	BORE		ON	WNW/250.3	0.01	417
136	WWIS		150 RANDALL ST Oakville ON ***Well ID:*** 7187635	NW/250.7	-0.55	419

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
136	WWIS		150 RANDALL ST. Oakville ON ***Well ID:*** 7197689	NW/250.7	-0.55	421
137	BORE		ON	W/251.7	-9.03	423
138	WWIS		197 LAKESHORE RD EAST OAKVILLE ON ***Well ID:*** 7261955	NNE/253.7	0.00	425
139	SPL	OAKVILLE HYDRO	LAKESHORE & GEORGE TRANSFORMER OAKVILLE TOWN ON	NNE/256.2	0.06	428
140	WWIS		129 Thomas Street lot 14 con 3 Oakville ON ***Well ID:*** 7368090	NNW/256.4	-0.94	428
141	WWIS		25 LAKESHORE ROAD WEST lot 15 con 3 Oakville ON ***Well ID:*** 7148638	WSW/256.7	2.31	432
142	BORE		ON	WNW/257.1	-1.19	435
143	SCT	BARKLEY PRINT & COPY LTD.	138 RANDALL ST OAKVILLE ON L6J 1P4	NW/258.6	-1.22	436
144	RSC	BOTANY HILL DEVELOPMENTS LTD	156 RANDALL STREET, OAKVILLE, ON L6J 1P4 Oakville ON	NNW/259.0	-2.63	437
145	CA	1048760 ONTARIO LTD.	210 LAKESHORE RD. EAST OAKVILLE TOWN ON L6J 1H8	NNE/260.7	-0.12	438
146	SPL	The Regional Municipality of Halton	Water Street and Randall Street, Under the bridge 16 Mile Creek Oakville ON	WNW/261.3	-2.68	438
147	WWIS		150 RANDALL ST Oakville ON ***Well ID:*** 7187636	NW/262.4	-3.01	439
147	WWIS		150 RANDALL ST. Oakville ON	NW/262.4	-3.01	441

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7197687			
148	GEN	Campbell Dental Group	181 Church Street Oakville ON L6J1N3	N/263.3	-0.83	443
148	GEN	Campbell Dental Group	181 Church Street Oakville ON L6J1N3	N/263.3	-0.83	443
148	GEN	Campbell Dental Group	181 Church Street Oakville ON L6J 1N3	N/263.3	-0.83	444
148	GEN	Campbell Dental Group	181 Church Street Oakville ON L6J1N3	N/263.3	-0.83	444
148	GEN	Campbell Dental Group	181 Church Street Oakville ON L6J1N3	N/263.3	-0.83	444
148	GEN	Brad Campbell Dentistry Professional Corporation	181 Church Street Oakville ON L6J1N3	N/263.3	-0.83	445
149	BORE		ON	WNW/265.9	-8.17	445
150	SCT	Barkley Design, Print & Copy	140 Thomas St Unit B Oakville ON L6J 3B1	NNW/266.9	-2.75	446
150	RSC	KAMOAKS LIMITED	140 THOMAS STREET, OAKVILLE, ON L6J 3B1 Oakville ON	NNW/266.9	-2.75	446
151	SCT	Voila Gluten Free Bakeree Inc.	22 Lakeshore Rd W Unit 6 Oakville ON L6K 1C5	WSW/267.5	2.79	448
152	BORE		ON	W/268.9	-9.03	448
153	ECA	Ford Motor Company of Canada, Limited	The Canadian Road Oakville ON	N/269.6	-0.45	449
154	GEN	Woodhouse Contracting Ltd	193 Church St. Oakville ON L6J 1N0	N/273.7	-0.43	450

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
154	GEN	The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	N/273.7	-0.43	450
154	GEN	The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	N/273.7	-0.43	450
154	GEN	The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	N/273.7	-0.43	450
154	GEN	The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	N/273.7	-0.43	451
154	GEN	The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	N/273.7	-0.43	451
154	GEN	The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	N/273.7	-0.43	451
155	SCT	Devtra Inc. - The 'CHECKER'	193 Church St Oakville ON L6J 7S9	N/273.7	-0.43	452
156	WWIS		139 THOMAS ST OAKVILLE ON ***Well ID:*** 7231145	NNW/274.4	-1.75	452
157	BORE		ON	W/275.9	-9.52	455
158	WWIS		25 LAKESHORE ROAD WEST lot 15 con 3 Oakville ON ***Well ID:*** 7148639	WSW/276.4	3.20	456
159	GEN	OAKVILLE HYDRO-ELECTRIC COMMISSION29-492	176 RANDALL STREET C/O 2350 TRAFALGAR ROAD OAKVILLE ON L6J 5E3	NNW/277.0	-2.61	460
160	PRT	OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE ON L6J 1P3	WNW/278.0	0.02	460
160	FSTH	OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE ON L6J 1P3	WNW/278.0	0.02	460

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
160	WWIS		125 RANDALL ST OAKVILLE ON ***Well ID:*** 2810069	WNW/278.0	0.02	461
160	GEN	Town of Oakville	125 Randall Street Oakville ON L6J 1P3	WNW/278.0	0.02	463
160	FSTH	OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE ON L6J 1P3	WNW/278.0	0.02	463
160	ECA	The Coproration of the Town of Oakville	125 Randall St Oakville ON L6J 1P3	WNW/278.0	0.02	463
160	GEN	Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	WNW/278.0	0.02	464
160	FST	OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE L6J 1P3 ON CA ON	WNW/278.0	0.02	464
160	GEN	Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	WNW/278.0	0.02	464
160	GEN	Corporation of the Town of Oakville	125 Randall Street Oakville ON	WNW/278.0	0.02	465
160	ECA	The Coproration of the Town of Oakville	125 Randall St Oakville ON	WNW/278.0	0.02	465
160	GEN	Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	WNW/278.0	0.02	465
160	GEN	Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	WNW/278.0	0.02	465
160	GEN	Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	WNW/278.0	0.02	466
160	GEN	Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	WNW/278.0	0.02	466

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
161	WWIS		ON ***Well ID:*** 7188900	NNW/278.9	-1.75	466
162	WWIS		CHURCH ST AND GEORGE ST Oakville ON ***Well ID:*** 7230771	N/280.8	-0.97	467
163	WWIS		184 CHURCH ST. OAKVILLE ON ***Well ID:*** 7251867	N/281.0	0.51	469
164	BORE		ON	WNW/282.2	-0.13	472
165	SCT	C D C CONTRACT DRAPERY CO LTD	49 CHISHOLM ST OAKVILLE ON L6K 3H6	SSW/282.6	-0.96	473
165	SCT	C.D.C. Contract Drapery Co. Ltd.	49 Chisholm St Oakville ON L6K 3H6	SSW/282.6	-0.96	473
166	BORE		ON	W/283.3	-9.01	474
167	BORE		ON	WNW/283.5	-0.26	475
168	RSC	Josef Bilek	139 THOMAS STREET, OAKVILLE, ONTARIO L6J 3A9 Oakville ON	NNW/284.2	-3.01	476
168	ECA	Josef Bilek	139 Thomas St Oakville ON L6K 3T1	NNW/284.2	-3.01	477
169	SCT	PAUL BARRINGTON FURS LIMITED	209 LAKESHORE RD E OAKVILLE ON L6J 1H7	NNE/288.9	1.01	478
169	SCT	Barrington Ltd.	209 Lakeshore Rd E Oakville ON L6J 1H7	NNE/288.9	1.01	478
170	BORE		ON	WNW/289.3	-3.75	478

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
171	SCT	Technical Barriers Systems Inc.	151 Randall St Suite 215 Oakville ON L6J 1P5	NW/290.7	-6.11	480
171	SCT	Technical Barrier Systems Inc.	151 Randall St Suite 215 Oakville ON L6J 1P5	NW/290.7	-6.11	480
172	SCT	GRAPHIC COPY CENTRE	115 GEORGE ST OAKVILLE ON L6J 3B8	NNE/291.3	0.76	480
172	GEN	GRAPHIC COPY CENTRE	115 GEORGE STREET OAKVILLE ON L6V 3B8	NNE/291.3	0.76	481
172	GEN	GRAPHIC COPY CENTRE 17-694	DIV.OF THE NATIONAL DOC. EXCH. LTD. 115 GEORGE ST. OAKVILLE ON L6J 3B8	NNE/291.3	0.76	481
172	GEN	J.R.B. AND COMPANY	115A GEORGE STREET OAKVILLE ON L6J 3B8	NNE/291.3	0.76	481
172	SCT	Graphic Copy Centre Inc.	115 George St Oakville ON L6J 3B8	NNE/291.3	0.76	482
172	GEN	GRAPHIC COPY CENTRE	115 GEORGE STREET OAKVILLE ON L6J 3B8	NNE/291.3	0.76	482
172	SCT	Urecon Ltd.	115 George St Suite 625 Oakville ON L6J 3B8	NNE/291.3	0.76	482
173	ECA	The Corporation of the Town of Oakville	5 Walker St Oakville ON L6H 0H3	SSE/291.6	-4.76	482
173	ECA	The Corporation of the Town of Oakville	5 Walker St Oakville ON L6H 0H3	SSE/291.6	-4.76	483
174	INC		5 Walker Street, Oakville ON	SSE/291.6	-4.76	483
174	GEN	Town of Oakville	5 Walker Street Oakville ON	SSE/291.6	-4.76	484

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
174	SPL	The Corporation of the Town of Oakville	5 Walker St. Oakville ON	SSE/291.6	-4.76	484
175	NPCB	CANADA POST	C/O ROYAL LEPAGE MANAGEMENT; 197 CHURCH STREET OAKVILLE ON L6J 1N3	N/293.1	0.00	485
175	NPCB	CANADA POST	197 CHURCH STREET OAKVILLE ON L6J 1N3	N/293.1	0.00	485
175	NPCB	CANADA POST	197 CHURCH STREET C/ O ROYAL LEPAGE MANAGEMENT Oakville ON	N/293.1	0.00	485
175	NPCB	CANADA POST	197 CHURCH ST C/O ROYAL LEPAGE MANAGEMENT OAKVILLE ON L6J 1N3	N/293.1	0.00	485
176	CA	R.M. OF HALTON - FILE NO. PR-1144	CHISHOLM ST/LAKESHORE RD W. OAKVILLE TOWN ON	WSW/296.3	3.05	486
176	CA	R.M. OF HALTON - KERR STREET	LAKESHORE ST./CHISHOLM ST. OAKVILLE TOWN ON	WSW/296.3	3.05	486
177	BORE		ON	W/296.5	-10.20	486
178	SPL	The Regional Municipality of Halton	Navy St Oakville ON	ESE/297.0	-5.24	488
179	CA	OAKVILLE TOWN	CHURCH ST/GEORGE ST. OAKVILLE TOWN ON	N/297.1	0.63	488
179	SPL	OAKVILLE HYDRO	EAST SIDE OF GEORGE ST, NORTH OF CHURCH STREET TRANSFORMER OAKVILLE TOWN ON	N/297.1	0.63	489
180	SCT	FRID & RUSSELL CO. LTD.	215 LAKESHORE RD E OAKVILLE ON L6J 1H7	NNE/297.9	1.03	489

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
181	BORE		ON	NNW/299.3	-3.44	490

Executive Summary: Summary By Data Source

ANDR - Anderson's Waste Disposal Sites

A search of the ANDR database, dated 1860s-Present has found that there are 5 ANDR site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Library Dump (alt)	Oakville ON L6J	89.4	20
Highway Bridge Fill E	Oakville ON L6J	109.9	31
Highway Bridge Fill W	Oakville ON L6K	169.3	68
Forsythe St Dump (alt)	Oakville ON L6K	179.4	79
Sixteen Mile Ck Dump (alt)	Oakville ON L6J	216.2	107

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 45 BORE site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	ON	21.2	2
	ON	59.0	5
	ON	65.7	8

Site	Address	Distance (m)	Map Key
	ON	70.2	10
	ON	74.2	12
	ON	74.5	13
	ON	74.7	14
	ON	77.8	17
	ON	78.3	18
	ON	83.1	19
	ON	103.1	24
	ON	103.3	25
	ON	103.9	26
	ON	104.1	27

Site	Address	Distance (m)	Map Key
	ON	104.8	28
	ON	106.0	29
	ON	109.0	30
	ON	114.0	34
	ON	114.7	35
	ON	119.8	37
	ON	122.8	39
	ON	125.6	40
	ON	132.9	44
	ON	133.8	45
	ON	136.9	49
	ON	145.9	58

Site	Address	Distance (m)	Map Key
	ON	154.2	63
	ON	158.1	64
	ON	172.6	71
	ON	205.3	94
	ON	214.4	106
	ON	233.4	122
	ON	248.3	134
	ON	250.3	135
	ON	251.7	137
	ON	257.1	142
	ON	265.9	149

Site	Address	Distance (m)	Map Key
	ON	268.9	152
	ON	275.9	157
	ON	282.2	164
	ON	283.3	166
	ON	283.5	167
	ON	289.3	170
	ON	296.5	177
	ON	299.3	181

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 13 CA site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
R.M. OF HALTON - LOT 14, CONC. 3 SDS	FORSYTHE ST./LAKESHORE RD. OAKVILLE TOWN ON	202.1	90
R.M. OF HALTON - KERR STREET	LAKESHORE RD./FORSYTHE ST. OAKVILLE TOWN ON	202.1	90

Site	Address	Distance (m)	Map Key
R.M. OF HALTON	NAVY ST/FRONT ST/WATER ST. OAKVILLE TOWN ON	209.9	102
R.M. OF HALTON	NAVY ST./FRONT ST./WATER ST. OAKVILLE TOWN ON	209.9	102
R.M. OF HALTON	FRONT ST./NAVY ST. OAKVILLE TOWN ON	210.0	103
OAKVILLE TOWN - THOMAS STREET	THOMAS ST/FRONT ST/RUSSELL DR. OAKVILLE TOWN ON	242.0	130
R.M. OF HALTON	FRONT ST./THOMAS ST. OAKVILLE TOWN ON	242.0	131
R.M. OF HALTON	THOMAS ST./FRONT ST. OAKVILLE TOWN ON	242.0	131
R.M. OF HALTON	THOMAS ST./FRONT ST. OAKVILLE TOWN ON	242.0	131
1048760 ONTARIO LTD.	210 LAKESHORE RD. EAST OAKVILLE TOWN ON L6J 1H8	260.7	145
R.M. OF HALTON - FILE NO. PR-1144	CHISHOLM ST/LAKESHORE RD W. OAKVILLE TOWN ON	296.3	176
R.M. OF HALTON - KERR STREET	LAKESHORE ST./CHISHOLM ST. OAKVILLE TOWN ON	296.3	176
OAKVILLE TOWN	CHURCH ST/GEORGE ST. OAKVILLE TOWN ON	297.1	179

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Feb 28, 2022 has found that there are 8 ECA site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
The Corporation of the Town of Oakville	Water Street from south of Lakeshore Road to Navy St Oakville ON L6J 5A6	46.5	3
The Corporation of the Town of Oakville	Anderson Street Oakville ON	46.5	3
Ford Motor Company of Canada, Limited	The Canadian Road Oakville ON	269.6	153
The Coproration of the Town of Oakville	125 Randall St Oakville ON	278.0	160
The Coproration of the Town of Oakville	125 Randall St Oakville ON L6J 1P3	278.0	160
Josef Bilek	139 Thomas St Oakville ON L6K 3T1	284.2	168
The Corporation of the Town of Oakville	5 Walker St Oakville ON L6H 0H3	291.6	173
The Corporation of the Town of Oakville	5 Walker St Oakville ON L6H 0H3	291.6	173

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2022 has found that there are 1 FST site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE L6J 1P3 ON CA ON	278.0	160

Site	Address	Distance (m)	Map Key

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 2 FSTH site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE ON L6J 1P3	278.0	160
OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE ON L6J 1P3	278.0	160

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Nov 30, 2021 has found that there are 74 GEN site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Honeywell Limited	100 Lakeshore Rd E Oakville ON L6J 6M9	62.1	7
Halton Condominium corp. #137	100 Lakeshore Road East 100 Lakeshore Road East Oakville ON L6J 6M9	62.1	7
DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	72.8	11
J.A. Younger Dentistry Professional Corporation	#5-114 Lakeshore Rd East Oakville ON L6J 6N2	72.8	11
J.A. Younger Dentistry Professional Corporation	#5-114 Lakeshore Rd East Oakville ON L6J 6N2	72.8	11
DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	72.8	11

Site	Address	Distance (m)	Map Key
DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	72.8	11
DR SHILPESH PAREKH DENTISTRY CORPORATION	114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	72.8	11
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	15
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	15
Racer Sportif	151 Robinson St Oakville ON	74.9	15
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	16
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	16
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	16
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	16
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	16
Racer Sportif	151 Robinson St Oakville ON L6J 7N3	74.9	16

Site	Address	Distance (m)	Map Key
Parish of St. Jude	160 William Street Oakville ON L6J 1C5	111.3	32
Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	112.0	33
Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	112.0	33
Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	112.0	33
Dept. of National Defence	90 Thomas Street Oakville ON L6J 3A6	112.0	33
R.M. Home Improvements	137 Lakeshore Road East Oakville ON L6J 1H3	134.7	46
Colliers international	137 lakeshore road east oakville ON L6J 1H3	134.7	46
Oakville Public Library	120 Navy Street Oakville ON L6J 2Z4	137.2	50
Thyssen Krupp Eleveator Ltd.	120 Navy Street Oakville ON L6J 2Z4	137.2	50
The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	137.2	50
The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	137.2	50
The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	137.2	50

Site	Address	Distance (m)	Map Key
The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON	137.2	50
The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	137.2	50
The Corporation Of The Town Of Oakville	120 Navy Street Oakville ON L6J 2Z4	137.2	50
Town of Oakville Construction Facilities	120 Navy Street Oakville ON L6J 2Z4	137.2	50
Town of Oakville Construction Facilities	120 Navy Street Oakville ON L6J 2Z4	137.2	50
Oakville Yacht Squadron	P.O. Box 144, 97 Forsythe Street Oakville ON L6J 4Z5	169.3	67
Oakville Yacht Squadron	P.O. Box 144, 97 Forsythe Street Oakville ON	169.3	67
Lariscan Enterprises Inc	168 -172 Lakeshore Road East Oakville ON L6J 1H6	174.9	72
The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	191.2	87
The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	191.2	87
The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	191.2	87

Site	Address	Distance (m)	Map Key
The Corporation of the Town of Oakville	101 Forsythe Drive Oakville ON L6K 3K2	191.2	87
Corporation of the Town of Oakville	130 Navy Street Oakville ON L6J 2Z4	206.7	97
Corporation of the Town of Oakville	130 Navy Street Oakville ON L6J 2Z4	206.7	97
OAKVILLE ASSOC. FOR THE METALLY 29-613	RETARDED 147 CHURCH STREET C/O 1108 SPEERS RD. OAKVILLE ON L6J 1N1	209.1	100
HALTON & MISSISSAUGA AMBULANCE SER	88 GEORGE ST. OAKVILLE ON L6J 3B7	225.5	115
HALTON & MISSISSAUGA AMBULANCE SERV. LTD	88 GEORGE ST. OAKVILLE ON L6J 3B7	225.5	115
CIBC CORPORATE REAL ESTATE	197 LAKESHORE ROAD EAST OAKVILLE ON L6J1H5	247.9	133
Campbell Dental Group	181 Church Street Oakville ON L6J1N3	263.3	148
Campbell Dental Group	181 Church Street Oakville ON L6J1N3	263.3	148
Campbell Dental Group	181 Church Street Oakville ON L6J 1N3	263.3	148
Campbell Dental Group	181 Church Street Oakville ON L6J1N3	263.3	148
Campbell Dental Group	181 Church Street Oakville ON L6J1N3	263.3	148

Site	Address	Distance (m)	Map Key
Brad Campbell Dentistry Professional Corporation	181 Church Street Oakville ON L6J1N3	263.3	148
Woodhouse Contracting Ltd	193 Church St. Oakville ON L6J 1N0	273.7	154
The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	273.7	154
The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	273.7	154
The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	273.7	154
The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	273.7	154
The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	273.7	154
The Corporation of the Town of Oakville	193 Church Street Oakville ON L6J 1N3	273.7	154
OAKVILLE HYDRO-ELECTRIC COMMISSION29-492	176 RANDALL STREET C/O 2350 TRAFALGAR ROAD OAKVILLE ON L6J 5E3	277.0	159
Corporation of the Town of Oakville	125 Randall Street Oakville ON	278.0	160
Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	278.0	160

Site	Address	Distance (m)	Map Key
Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	278.0	160
Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	278.0	160
Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	278.0	160
Town of Oakville	125 Randall Street Oakville ON L6J 1P3	278.0	160
Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	278.0	160
Corporation of the Town of Oakville	125 Randall Street Oakville ON L6J 1P3	278.0	160
GRAPHIC COPY CENTRE	115 GEORGE STREET OAKVILLE ON L6V 3B8	291.3	172
GRAPHIC COPY CENTRE 17-694	DIV.OF THE NATIONAL DOC. EXCH. LTD. 115 GEORGE ST. OAKVILLE ON L6J 3B8	291.3	172
J.R.B. AND COMPANY	115A GEORGE STREET OAKVILLE ON L6J 3B8	291.3	172
GRAPHIC COPY CENTRE	115 GEORGE STREET OAKVILLE ON L6J 3B8	291.3	172
Town of Oakville	5 Walker Street Oakville ON	291.6	174

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 1 HINC site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	94 GEORGE STREET OAKVILLE ON	235.4	124

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 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	5 Walker Street, Oakville ON	291.6	174

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 4 NPCB site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
CANADA POST	197 CHURCH STREET OAKVILLE ON L6J 1N3	293.1	175
CANADA POST	C/O ROYAL LEPAGE MANAGEMENT; 197 CHURCH STREET OAKVILLE ON L6J 1N3	293.1	175
CANADA POST	197 CHURCH ST C/O ROYAL LEPAGE MANAGEMENT OAKVILLE ON L6J 1N3	293.1	175
CANADA POST	197 CHURCH STREET C/ O ROYAL LEPAGE MANAGEMENT Oakville ON	293.1	175

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 1 NPRI site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
TOWN OF OAKVILLE	120 NAVY Street OAKVILLE ON L6J2Z4	137.2	50

PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 2 PINC site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	140 William Street, Oakville ON	70.0	9
	185 Robinson Street, Oakville ON	190.8	86

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 1 PRT site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
OAKVILLE FIRE DEPT	125 RANDALL ST OAKVILLE ON L6J 1P3	278.0	160

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Feb 2022 has found that there are 6 RSC site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
The Daniels Oakville Corporation	111 Forsythe Street, Oakville, Ontario , L6K 3J9 ON	202.4	91
Kencan Properties Investments Inc	150 RANDALL STREET, OAKVILLE, ONTARIO L6J 1P4 Oakville ON	237.3	126

Site	Address	Distance (m)	Map Key
Kencan Properties Investments Inc.	150 RANDALL STREET, OAKVILLE, ONTARIO L6J 1P4 Oakville ON	237.3	126
BOTANY HILL DEVELOPMENTS LTD	156 RANDALL STREET, OAKVILLE, ON L6J 1P4 Oakville ON	259.0	144
KAMOAKS LIMITED	140 THOMAS STREET, OAKVILLE, ON L6J 3B1 Oakville ON	266.9	150
Josef Bilek	139 THOMAS STREET, OAKVILLE, ONTARIO L6J 3A9 Oakville ON	284.2	168

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 30 SCT site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Megamation Systems Inc.	114 Lakeshore Rd E Oakville ON L6J 6N2	72.8	11
Continental Nickel Limited	114 Lakeshore Rd E Suite 202 Oakville ON L6J 6N2	72.8	11
Imagination International Corp	146 Lakeshore Rd E Suite 200 Oakville ON L6J 1H4	90.6	21
BIOX Corporation	125 Lakeshore Rd E Suite 200 Oakville ON L6J 1H3	117.1	36
Lighthouse Shipping Limited	125 Lakeshore Rd E Suite 302 Oakville ON L6J 1H3	117.1	36

Site	Address	Distance (m)	Map Key
Braam's Custom Cabinets	136 Church St Oakville ON L6J 1M9	165.9	65
Novadata Information Systems	136 Church St Suite 105 Oakville ON L6J 1M9	165.9	65
RUBICON PUBLISHING INC.	116 THOMAS ST OAKVILLE ON L6J 3A8	176.2	75
Marchfield Limited	109 Thomas St Oakville ON L6J 3A7	190.1	84
Pencon Equipment Company	109 Thomas St Floor 2 Oakville ON L6J 3A7	190.1	84
RUBICON PUBLISHING INC.	109 THOMAS ST OAKVILLE ON L6J 3A7	190.1	84
MYE Food Products Inc.	143 Church St Suite 201 Oakville ON L6J 1N1	203.8	93
ATC CHEMICALS INC.	96 Forsythe St Oakville ON L6K 3J8	205.4	95
A.T.C. CHEMICALS INC.	96 FORSYTHE ST OAKVILLE ON L6K 3J8	205.4	95
Chocolates by Bernard Callebau	194 Lakeshore Rd E Oakville ON L6J 1H6	225.0	112
Target Marketing Corp.	47 Forsythe St Oakville ON L6K 3R7	232.4	121
BARKLEY PRINT & COPY LTD.	138 RANDALL ST OAKVILLE ON L6J 1P4	258.6	143

Site	Address	Distance (m)	Map Key
Barkley Design, Print & Copy	140 Thomas St Unit B Oakville ON L6J 3B1	266.9	150
Voila Gluten Free Bakeree Inc.	22 Lakeshore Rd W Unit 6 Oakville ON L6K 1C5	267.5	151
Devtra Inc. - The 'CHECKER'	193 Church St Oakville ON L6J 7S9	273.7	155
C.D.C. Contract Drapery Co. Ltd.	49 Chisholm St Oakville ON L6K 3H6	282.6	165
C D C CONTRACT DRAPERY CO LTD	49 CHISHOLM ST OAKVILLE ON L6K 3H6	282.6	165
Barrington Ltd.	209 Lakeshore Rd E Oakville ON L6J 1H7	288.9	169
PAUL BARRINGTON FURS LIMITED	209 LAKESHORE RD E OAKVILLE ON L6J 1H7	288.9	169
Technical Barrier Systems Inc.	151 Randall St Suite 215 Oakville ON L6J 1P5	290.7	171
Technical Barriers Systems Inc.	151 Randall St Suite 215 Oakville ON L6J 1P5	290.7	171
Urecon Ltd.	115 George St Suite 625 Oakville ON L6J 3B8	291.3	172
Graphic Copy Centre Inc.	115 George St Oakville ON L6J 3B8	291.3	172

Site	Address	Distance (m)	Map Key
GRAPHIC COPY CENTRE	115 GEORGE ST OAKVILLE ON L6J 3B8	291.3	172
FRID & RUSSELL CO. LTD.	215 LAKESHORE RD E OAKVILLE ON L6J 1H7	297.9	180

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 25 SPL site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Unknown<UNOFFICIAL>	100 Lakeshore Rd. E Oakville ON	62.1	7
PUC	NAVY ST, SOUTH OF LAKESHORE RD. SANITARY SEWER OAKVILLE TOWN ON	92.9	22
TRANSPORT TRUCK	LAKESHORE & WATER ST TRANSPORT TRUCK (CARGO) OAKVILLE TOWN ON	103.9	26
OAKVILLE HYDRO	165 ROBINSON ST. TRANSFORMER OAKVILLE TOWN ON	131.1	43
sheen in Sixteen Mile Creek<UNOFFICIAL>	across from 120 Navy Street Oakville ON	137.2	50
	141 Lakeshore Rd E FUEL OIL LEAK FROM UST'S<UNOFFICIAL> Oakville ON L6J 1H3	139.3	52
Union Gas Limited	169 Robinson St Oakville ON	140.4	53
UNKNOWN	STORE INFRONT OF 151 LAKESHORE RD EAST (CAFE GALLERIA) OAKVILLE TOWN ON L6J 1H3	146.9	59

Site	Address	Distance (m)	Map Key
OAKVILLE HYDRO	WEST SIDE THOMAS STREET, SOUTH OF LAKESHORE ROAD TRANSFORMER OAKVILLE TOWN ON	154.1	62
	97 Forsythe Street in Oakville Oakville ON	169.3	67
	97 Forsythe OAKVILLE YACHT SQUADRON<UNOFFICIAL> Oakville ON	169.3	67
Super Sucker Hydro-Vac Service Inc.	Navy St between Lakeshore and Randall Oakville ON	171.6	69
Unknown<UNOFFICIAL>	Shipyard Harbour on Sixteen Mile Creek, 99 Forsythe Street Oakville ON	189.4	83
The Regional Municipality of Halton	4 Navy Street Oakville ON	226.2	117
	4 Navy street Oakville ON	226.2	117
The Regional Municipality of Halton	Navy St Pumping Stn, 4 Navy St. <UNOFFICIAL> Oakville ON L6J 2Y5	226.2	117
	4 Navy Street Oakville ON	226.2	117
The Regional Municipality of Halton	4 Navy Street Oakville ON	226.2	117
The Regional Municipality of Halton	51 Forsythe Street Oakville ON L6K 3R7	227.7	120

Site	Address	Distance (m)	Map Key
OAKVILLE HYDRO	130 THOMAS STREET TRANSFORMER OAKVILLE TOWN ON L6J 3B1	235.5	125
OAKVILLE HYDRO	LAKESHORE & GEORGE TRANSFORMER OAKVILLE TOWN ON	256.2	139
The Regional Municipality of Halton	Water Street and Randall Street, Under the bridge 16 Mile Creek Oakville ON	261.3	146
The Corporation of the Town of Oakville	5 Walker St. Oakville ON	291.6	174
The Regional Municipality of Halton	Navy St Oakville ON	297.0	178
OAKVILLE HYDRO	EAST SIDE OF GEORGE ST, NORTH OF CHURCH STREET TRANSFORMER OAKVILLE TOWN ON	297.1	179

WWIS - Water Well Information System

A search of the WWIS database, dated Sep 30, 2021 has found that there are 65 WWIS site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	104 114 ROBINSON STREET OAKVILLE ON ***Well ID:*** 7153615	0.0	1
	WILLIAM ST @ WATER ST Oakville ON ***Well ID:*** 7259400	56.7	4
	WILLIAN ST @ NAVY ST Oakville ON ***Well ID:*** 7259398	59.3	6
	LATER ST. SOUTH OF LAKESHORE RD E Oakville ON	96.8	23

Site	Address	Distance (m)	Map Key
	Well ID: 7259410		
	141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7119465	120.4	38
	LAKESHORE RD E AND NAVY ST Oakville ON ***Well ID:*** 7230776	128.3	41
	FORSYTHE ST & FRANCIS ST Oakville ON ***Well ID:*** 7239497	129.2	42
	141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7102655	135.7	47
	ON ***Well ID:*** 7369781	136.6	48
	141 LAKESHORE BLVD. EAST Oakville ON ***Well ID:*** 7102654	137.2	51
	141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7126461	140.5	54
	141 LAKESHORE RD E Oakville ON ***Well ID:*** 7102205	140.9	55
	141 LAKESHORE RD E Oakville ON ***Well ID:*** 7102236	144.7	56
	141 LAKSHORE RD EAST OAKVILLE ON ***Well ID:*** 7043601	145.0	57
	ON ***Well ID:*** 7369782	145.0	57

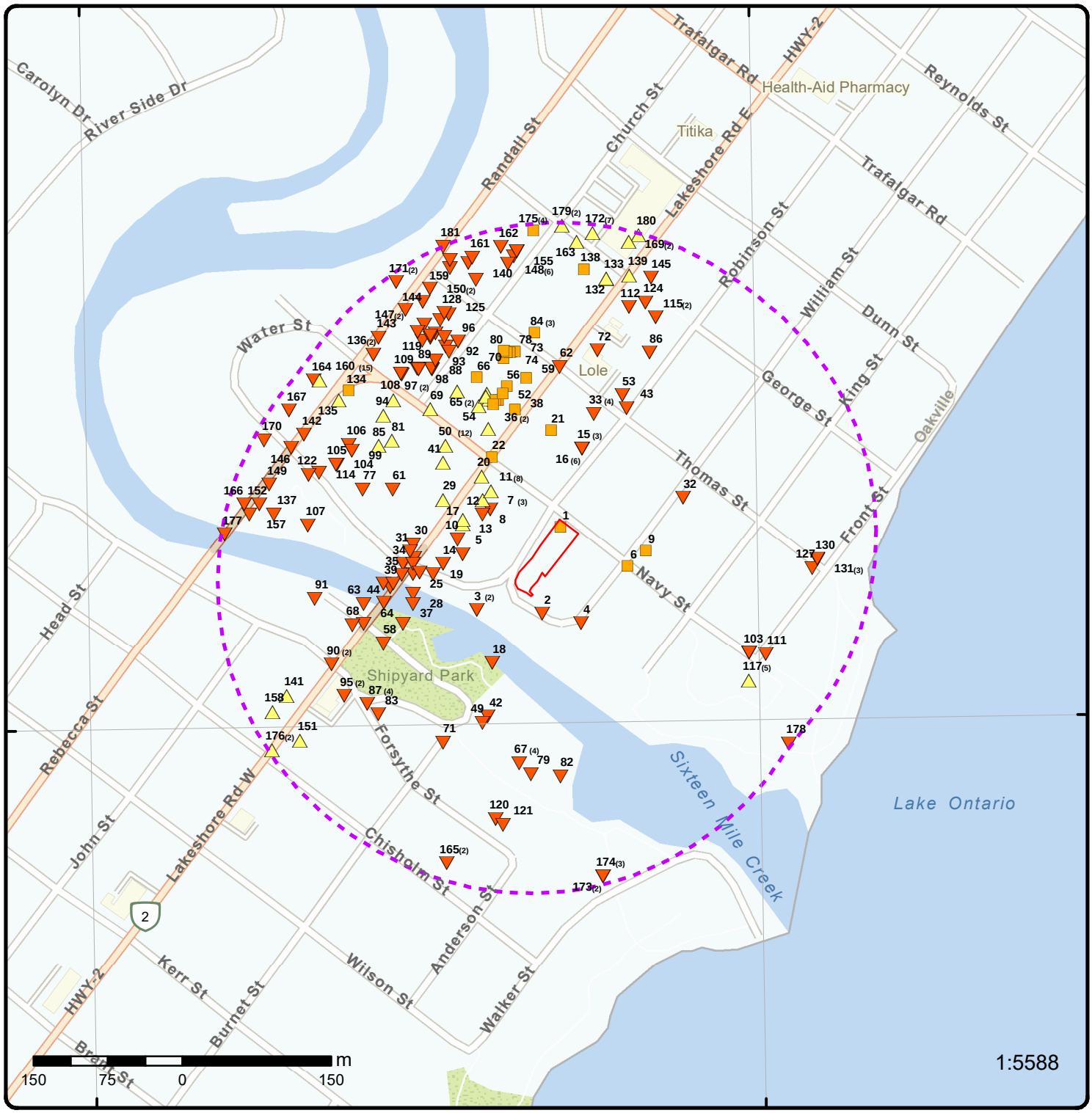
Site	Address	Distance (m)	Map Key
	141 LAKESHORE RD E Oakville ON ***Well ID:*** 7102245	147.1	60
	WATER ST Oakville ON ***Well ID:*** 7230773	152.3	61
	141 LAKESHORE RD. Oakville ON ***Well ID:*** 7100020	166.0	66
	141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144318	172.0	70
	141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7119464	175.5	73
	141 LAKESHORE BLVD. E. Oakville ON ***Well ID:*** 7119466	175.9	74
	141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144316	176.7	76
	ON ***Well ID:*** 7358445	178.2	77
	141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144315	179.3	78
	141 LAKESHORE RD E Oakville ON ***Well ID:*** 7144317	179.6	80
	NAVY ST AND CHURCH ST Oakville ON ***Well ID:*** 7230772	183.2	81
	lot 15 ON	184.1	82

Site	Address	Distance (m)	Map Key
	Well ID: 7240473		
	ON ***Well ID:*** 7358444	190.4	85
	ON ***Well ID:*** 7361508	198.6	88
	ON ***Well ID:*** 7361509	200.0	89
	147 CHURCH STREET ON ***Well ID:*** 7177821	202.8	92
	147 CHURCH STREET ON ***Well ID:*** 7177822	206.6	96
	ON ***Well ID:*** 7361513	207.9	98
	ON ***Well ID:*** 7358446	208.2	99
	ON ***Well ID:*** 7361512	209.3	101
	ON ***Well ID:*** 7358447	213.1	104
	RANDALL ST AND WATER ST Oakville ON ***Well ID:*** 7230775	214.0	105
	ON ***Well ID:*** 7361510	216.5	108

Site	Address	Distance (m)	Map Key
	ON ***Well ID:*** 7361511	217.9	109
	147 CHURCH STREET ON ***Well ID:*** 7177820	218.1	110
	NAVY ST @ FRONT ST Oakville ON ***Well ID:*** 7259396	224.3	111
	147 CHURCH ST Oakville ON ***Well ID:*** 7180540	225.1	113
	WATER ST @RANDALL ST. OVERPASS Oakville ON ***Well ID:*** 7259434	225.1	114
	147 CHURCH ST Oakville ON ***Well ID:*** 7180539	225.6	116
	145 CHURCH ST OAKVILLE ON ***Well ID:*** 7180541	226.7	118
	ON ***Well ID:*** 7361506	227.4	119
	151 RANDALL STREET Oakville ON ***Well ID:*** 7260518	234.7	123
	THOMAS ST @ FRONT ST Oakville ON ***Well ID:*** 7259397	238.2	127
	151 RANDALL STREET Oakville ON ***Well ID:*** 7260517	238.8	128
	150 RANDALL ST Oakville ON	239.2	129

Site	Address	Distance (m)	Map Key
	Well ID: 7187634		
	150 RANDALL ST. Oakville ON ***Well ID:*** 7197688	239.2	129
	197 LAKESHORE RD EAST OAKVILLE ON ***Well ID:*** 7261851	246.9	132
	150 RANDALL ST Oakville ON ***Well ID:*** 7187635	250.7	136
	150 RANDALL ST. Oakville ON ***Well ID:*** 7197689	250.7	136
	197 LAKESHORE RD EAST OAKVILLE ON ***Well ID:*** 7261955	253.7	138
	129 Thomas Street lot 14 con 3 Oakville ON ***Well ID:*** 7368090	256.4	140
	25 LAKESHORE ROAD WEST lot 15 con 3 Oakville ON ***Well ID:*** 7148638	256.7	141
	150 RANDALL ST Oakville ON ***Well ID:*** 7187636	262.4	147
	150 RANDALL ST. Oakville ON ***Well ID:*** 7197687	262.4	147
	139 THOMAS ST OAKVILLE ON ***Well ID:*** 7231145	274.4	156
	25 LAKESHORE ROAD WEST lot 15 con 3 Oakville ON ***Well ID:*** 7148639	276.4	158

Site	Address	Distance (m)	Map Key
	125 RANDALL ST OAKVILLE ON ***Well ID:*** 2810069	278.0	160
	ON ***Well ID:*** 7188900	278.9	161
	CHURCH ST AND GEORGE ST Oakville ON ***Well ID:*** 7230771	280.8	162
	184 CHURCH ST. OAKVILLE ON ***Well ID:*** 7251867	281.0	163



Map: 0.3 Kilometer Radius

Order Number: 22042200053

Address: Robinson St, Oakville, ON

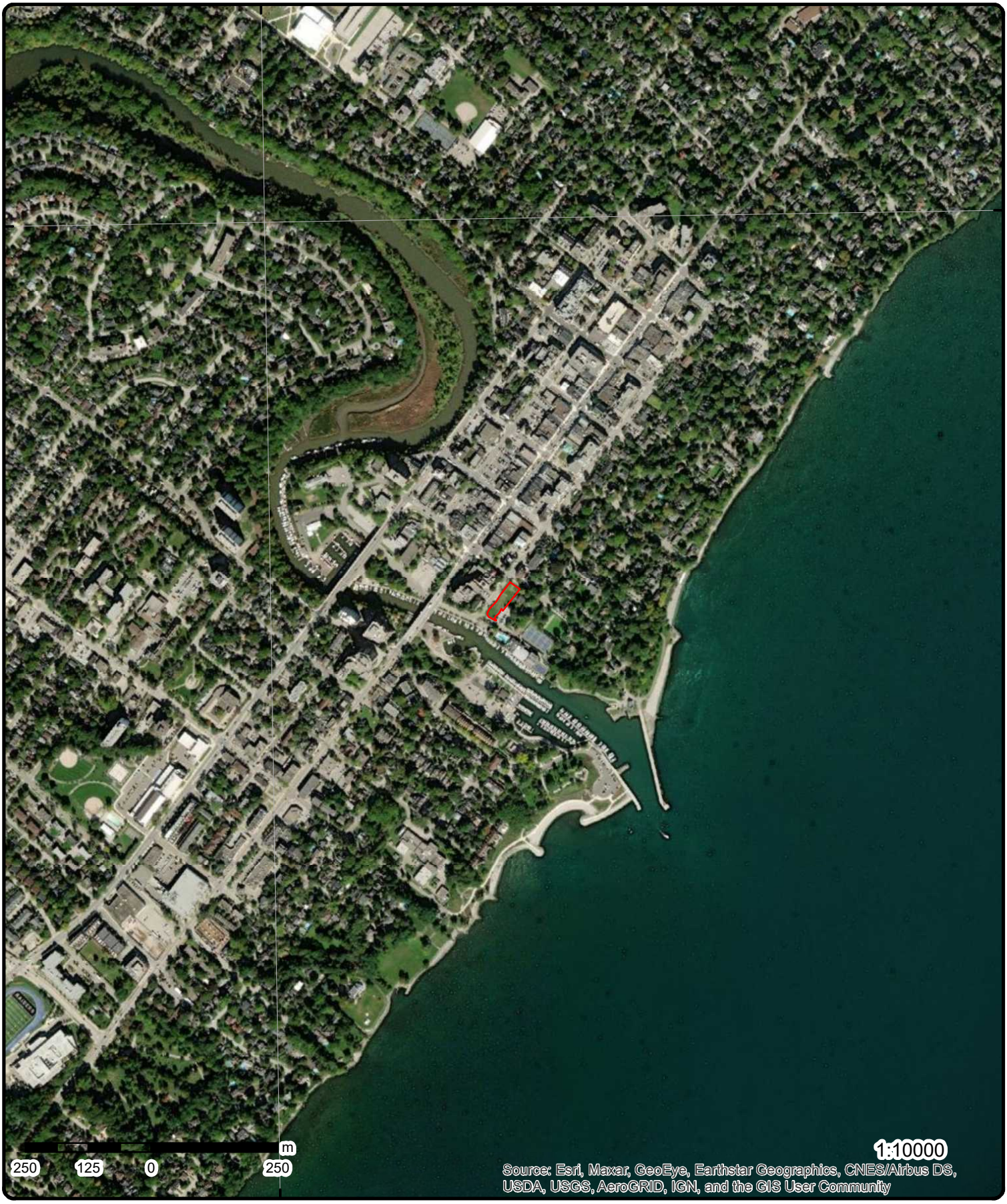
- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major Arterial; Minor Arterial
- Local Road
- Service Road; Traffic Circle; Ramp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

Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership

79°40'30"W

43°27'N



43°27'N

Aerial

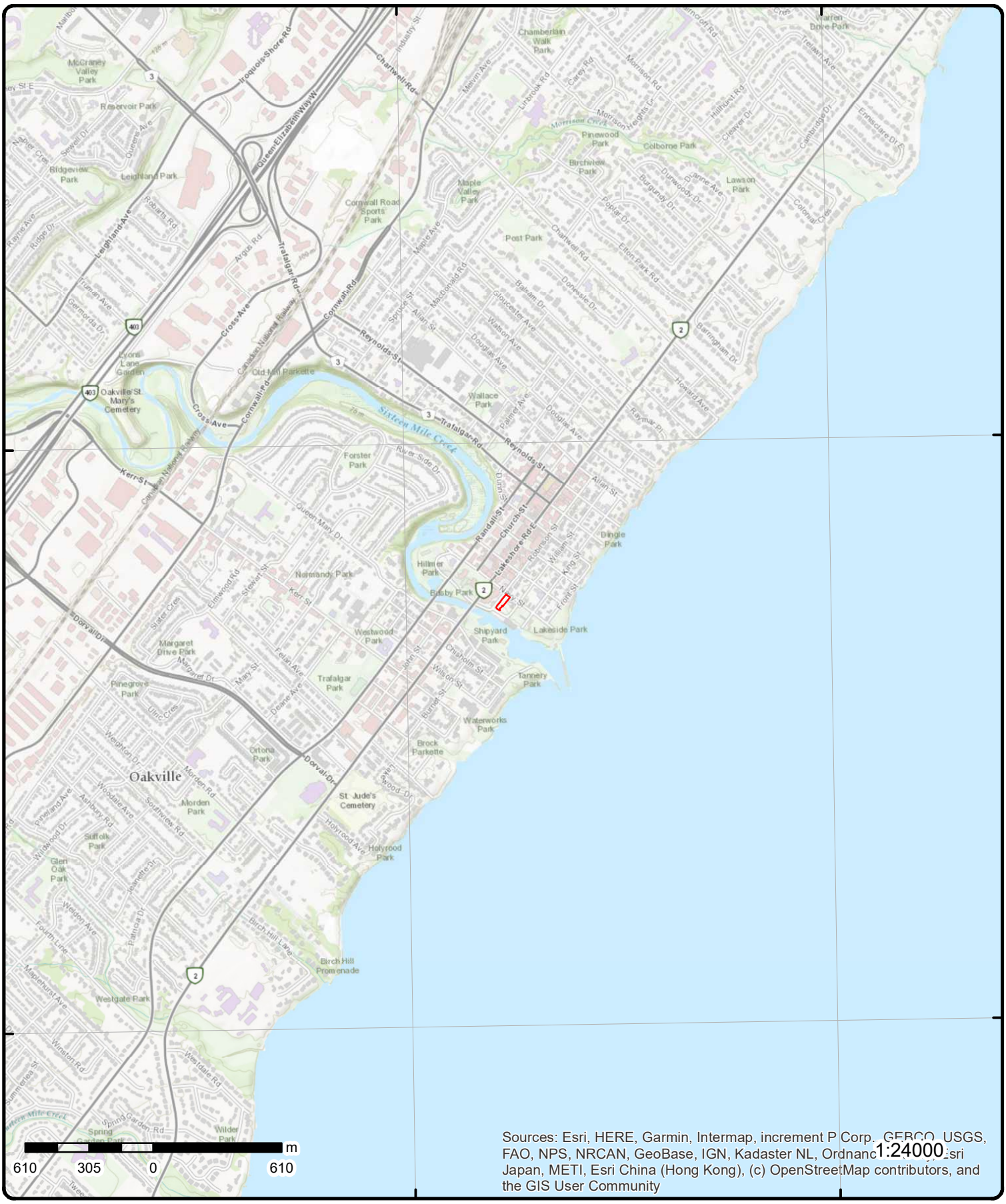
Year: 2021

Order Number: 22042200053

Address: Robinson St, Oakville, ON

Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Address: Robinson St, ON

Source: ESRI World Topographic Map

Order Number: 22042200053

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Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	NE/0.0	85.8 / 0.00	104 114 ROBINSON STREET OAKVILLE ON	WWIS

Well ID:	7153615	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	10/27/2010
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	0	**Abandonment Rec:**	
Water Type:		**Contractor:**	6988
Casing Material:		**Form Version:**	5
Audit No:	M05373	**Owner:**	
Tag:	A087099	**Street Name:**	104 114 ROBINSON STREET
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/715\7153615.pdf

Additional Detail(s) (Map)

Well Completed Date:	2010/03/10
Year Completed:	2010
Depth (m):	6.7
Latitude:	43.4434390726666
Longitude:	-79.6691450455664
Path:	715\7153615.pdf

Bore Hole Information

Bore Hole ID:	1004581049	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607695.00
Code OB Desc:		**North83:**	4810381.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	4
Date Completed:	10-Mar-2010 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	WWR
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1004581053
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004581052
Method Construction Code:	
Method Construction:	
Other Method Construction:	BORING

Pipe Information

Pipe ID:	1004581054
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004581056
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	4.5
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004581055
Layer:	1
Slot:	
Screen Top Depth:	4.5
Screen End Depth:	6.099999904632568
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1004581057
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	

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

Hole Diameter

Hole ID: 1004581051
Diameter: 10.0
Depth From:
Depth To: 6.699999809265137
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003355222
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607693.00
North83: 4810920.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1004581069
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 1.7999999523162842
Formation End Depth: 6.699999809265137
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004581070
Layer: 3
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:

Mat3 Desc:
Formation Top Depth: 6.699999809265137
Formation End Depth:
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004581068
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 1.7999999523162842
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004581072
Layer: 1
Plug From: 0.0
Plug To: 4.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004581077
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1004581067
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004581073
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.5
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Casing

Casing ID: 1004581074

Layer: 2
Material: 5
Open Hole or Material: PLASTIC
Depth From: 4.5
Depth To: 6.099999904632568
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004581075
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.0

Hole Diameter

Hole ID: 1004581071
Diameter: 10.0
Depth From: 0.0
Depth To: 6.699999809265137
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1004581040
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 10-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607645.00
North83: 4810861.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: WWR

Annular Space/Abandonment Sealing Record

Plug ID: 1004581044
Layer:
Plug From:
Plug To:
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004581043
Method Construction Code:

Method Construction:
Other Method Construction: BORING

Pipe Information

Pipe ID: 1004581045
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004581047
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 2.0999999046325684
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004581046
Layer: 1
Slot:
Screen Top Depth: 2.0999999046325684
Screen End Depth: 3.700000047683716
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1004581048
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1004581042
Diameter: 10.0
Depth From:
Depth To: 3.700000047683716
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID:	1004581058	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607693.00
Code OB Desc:		***North83:***	4810920.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4
Date Completed:	10-Mar-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	WWR

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

Annular Space/Abandonment Sealing Record

Plug ID:	1004581062
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004581061
Method Construction Code:	
Method Construction:	
Other Method Construction:	BORING

Pipe Information

Pipe ID:	1004581063
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004581065
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	4.5
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004581064
Layer:	1
Slot:	
Screen Top Depth:	4.5
Screen End Depth:	6.099999904632568

Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1004581066
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1004581060
Diameter: 10.0
Depth From:
Depth To: 6.699999809265137
Hole Depth UOM: m
Hole Diameter UOM: cm

---

2 ***1 of 1*** ***S/21.2*** ***83.7 / -2.11*** ***ON*** ***BORE***

Borehole ID: 634170
OGF ID: 215534567
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: OCT-1955
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 3.4
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 75.6
Elev Reliabil Note:
DEM Ground Elev m: 82.4
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.442656
Longitude DD: -79.669389
UTM Zone: 17
Easting: 607675
Northing: 4810833
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468719
Top Depth: 0
Bottom Depth: 2.1

Mat Consistency:
Material Moisture:
Material Texture:

Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT,CLAY,SHALE, GRAVEL. GREY,GLACIAL,AGE GLACIAL.		

Geology Stratum ID:	218468720	**Mat Consistency:**	
Top Depth:	2.1	**Material Moisture:**	
Bottom Depth:	3.4	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 00000033 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021250 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	1 of 2	WSW/46.5	78.8 / -7.04	The Corporation of the Town of Oakville Water Street from south of Lakeshore Road to Navy St Oakville ON L6J 5A6	ECA

Approval No:	7567-8C8J99	**MOE District:**	Halton-Peel
Approval Date:	2010-12-23	**City:**	
Status:	Approved	**Longitude:**	-79.6702
Record Type:	ECA	**Latitude:**	43.4427
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	The Corporation of the Town of Oakville		
Address:	Water Street from south of Lakeshore Road to Navy St		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/5440-88DRAG-14.pdf		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	2 of 2	WSW/46.5	78.8 / -7.04	The Corporation of the Town of Oakville Anderson Street	ECA

Oakville ON

Approval No:	8571-6U2K9W	**MOE District:**	Halton-Peel
Approval Date:	2006-10-03	**City:**	
Status:	Approved	**Longitude:**	-79.6702
Record Type:	ECA	**Latitude:**	43.4427
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Corporation of the Town of Oakville
Address: Anderson Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3650-6TVQVG-14.pdf
PDF Site Location:

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4 | **1 of 1** | **SE/56.7** | **84.3 / -1.52** | **WILLIAM ST @ WATER ST**
Oakville ON | **WWIS**

Well ID:	7259400	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	3/17/2016
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	7
Audit No:	Z220080	**Owner:**	
Tag:	A175486	**Street Name:**	WILLIAM ST @ WATER ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2016/01/22
Year Completed: 2016
Depth (m): 9.1
Latitude: 43.442562862644
Longitude: -79.6689047472711
Path:

Bore Hole Information

Bore Hole ID:	1005909034	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607714.00
Code OB Desc:		**North83:**	4810823.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	22-Jan-2016 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr

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

Overburden and Bedrock Materials Interval

Formation ID: 1006040102
Layer: 6
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3: 74
Mat3 Desc: LAYERED
Formation Top Depth: 7.599999904632568
Formation End Depth: 9.100000381469727
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040098
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 01
Mat3 Desc: FILL
Formation Top Depth: 0.10000000149011612
Formation End Depth: 0.800000011920929
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040097
Layer: 1
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.10000000149011612
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040101

Layer: 5
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 34
Mat2 Desc: TILL
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 3.0
Formation End Depth: 7.599999904632568
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040100
Layer: 4
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 1.5
Formation End Depth: 3.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040099
Layer: 3
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 0.800000011920929
Formation End Depth: 1.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040110
Layer: 2
Plug From: 0.30000001192092896
Plug To: 5.699999809265137
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040109
Layer: 1
Plug From: 0.0

Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006040108
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006040096
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006040105
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.10000000149011612
Depth To: 6.0
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006040106
Layer: 1
Slot: 10
Screen Top Depth: 6.0
Screen End Depth: 9.100000381469727
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 1006040104
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 7.599999904632568
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006040103
Diameter: 18.0
Depth From: 0.0
Depth To: 9.100000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
5	1 of 1	W/59.0	83.7 / -2.17	ON	BORE

Borehole ID:	634127	**Inclin FLG:**	No
OGF ID:	215534525	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443208
Total Depth m:	19.7	**Longitude DD:**	-79.670366
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607595
Drill Method:	Diamond Drill	**Northing:**	4810893
Orig Ground Elev m:	75.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	80.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468583	**Mat Consistency:**	
Top Depth:	13.1	**Material Moisture:**	
Bottom Depth:	19.2	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	CLAY. RED,GLACIAL,AGE GLACIAL.		

Geology Stratum ID:	218468582	**Mat Consistency:**	
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	13.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468584	**Mat Consistency:**	
Top Depth:	19.2	**Material Moisture:**	
Bottom Depth:	19.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	GRAVEL,SHALE. AGE GLACIAL.		

Geology Stratum ID:	218468581	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	

Material 3: ***Geologic Period:***
Material 4: ***Depositional Gen:*** alluvial
Gsc Material Description:
Stratum Description: CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.

Source

Source Type: Data Survey ***Source Appl:*** Spatial/Tabular
Source Orig: Geological Survey of Canada ***Source Iden:*** 1
Source Date: 1956-1972 ***Scale or Res:*** Varies
Confidence: H ***Horizontal:*** NAD27
Observatio: ***Verticalda:*** Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020820 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

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

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6 ***1 of 1*** ***E/59.3*** ***85.8 / 0.00*** ***WILLIAN ST @ NAVY ST Oakville ON*** ***WWIS***

Well ID: 7259398 ***Data Entry Status:***
Construction Date: ***Data Src:***
Primary Water Use: Monitoring ***Date Received:*** 3/17/2016
Sec. Water Use: ***Selected Flag:*** TRUE
Final Well Status: Observation Wells ***Abandonment Rec:***
Water Type: ***Contractor:*** 6607
Casing Material: ***Form Version:*** 7
Audit No: Z220078 ***Owner:***
Tag: A134191 ***Street Name:*** WILLIAN ST @ NAVY ST
Construction Method: ***County:*** HALTON
Elevation (m): ***Municipality:*** OAKVILLE TOWN
Elevation Reliability: ***Site Info:***
Depth to Bedrock: ***Lot:***
Well Depth: ***Concession:***
Overburden/Bedrock: ***Concession Name:***
Pump Rate: ***Easting NAD83:***
Static Water Level: ***Northing NAD83:***
Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2016/01/19
Year Completed: 2016
Depth (m): 6
Latitude: 43.4430782144318
Longitude: -79.6683126363077
Path:

Bore Hole Information

Bore Hole ID:	1005909028	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607761.00
Code OB Desc:		**North83:**	4810881.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	19-Jan-2016 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006040037
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	
Mat2 Desc:	
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	4.5
Formation End Depth:	6.0
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1006040036
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	1.2000000476837158
Formation End Depth:	4.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1006040034
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	

Formation Top Depth: 0.0
Formation End Depth: 0.10000000149011612
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040035
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 0.10000000149011612
Formation End Depth: 1.2000000476837158
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040045
Layer: 2
Plug From: 0.30000001192092896
Plug To: 2.700000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040044
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006040043
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006040033
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006040040
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.10000000149011612

Depth To:	3.0
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1006040041
Layer:	1
Slot:	10
Screen Top Depth:	3.0
Screen End Depth:	6.0
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	1006040039
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	3.0
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1006040038
Diameter:	18.0
Depth From:	0.0
Depth To:	6.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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7 | ***1 of 3*** | ***WNW/62.1*** | ***85.5 / -0.33*** | ***Honeywell Limited***
100 Lakeshore Rd E
Oakville ON L6J 6M9 | ***GEN***

Generator No:	ON8515550	**Status:**	
SIC Code:	561799	**Co Admin:**	
SIC Description:	All Other Services to Buildings and Dwellings	**Choice of Contact:**	
Approval Years:	04	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

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7 | ***2 of 3*** | ***WNW/62.1*** | ***85.5 / -0.33*** | ***Halton Condominium corp. #137***
100 Lakeshore Road East 100 Lakeshore Road East
Oakville ON L6J 6M9 | ***GEN***

Generator No:	ON8412733	**Status:**	
SIC Code:	333413	**Co Admin:**	
SIC Description:	Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing	**Choice of Contact:**	
Approval Years:	05	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

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

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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7 **3 of 3** **WNW/62.1** **85.5 / -0.33** **Unknown<UNOFFICIAL>** **SPL**
100 Lakeshore Rd. E
Oakville ON

Ref No:	5520-B3D2MS	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2018/08/05	**Health/Env Conseq:**	0 - No Impact
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	27	**Nearest Watercourse:**	
Contaminant Name:	COOLANT N.O.S.	**Site Address:**	100 Lakeshore Rd. E
Contaminant Limit 1:		**Site District Office:**	Halton-Peel
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:	n/a	**Site Region:**	Central
Environment Impact:		**Site Municipality:**	Oakville
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Land; Source Water Zone	**Northing:**	4819013.46
MOE Response:	No	**Easting:**	607615.91
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2018/08/05	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Land Spills
Incident Reason:	Equipment Failure	**Source Type:**	Other

Site Name: Seniors Home<UNOFFICIAL>
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth:
Incident Summary: Town of Oakville: 7 L antifreeze to ground, catch basin - contained
Contaminant Qty: 7 L

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8 **1 of 1** **WNW/65.7** **85.7 / -0.16** **BORE**
ON

Borehole ID:	634130	**Inclin FLG:**	No
OGF ID:	215534528	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443565
Total Depth m:	4.7	**Longitude DD:**	-79.670111
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607615
Drill Method:	Diamond Drill	**Northing:**	4810933
Orig Ground Elev m:	76	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	84.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468593	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	

Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468594	**Mat Consistency:**	
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	4.7	**Material Texture:**	
Material Color:	Blue	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. BLUE,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218468595	**Mat Consistency:**	
Top Depth:	4.7	**Material Moisture:**	
Bottom Depth:	4.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	SHALE. MARINE,AGE ORDOVICIAN. GLACIAL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 020850 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
9	1 of 1	E/70.0	85.8 / 0.00	140 William Street, Oakville ON	PINC

Incident Id:		**Pipe Material:**	
Incident No:	863484	**Fuel Category:**	Natural Gas
Incident Reported Dt:		**Health Impact:**	
Type:	FS-Pipeline Incident	**Environment Impact:**	
Status Code:	Pipeline Damage Reason Est	**Property Damage:**	No
Tank Status:	RC Established	**Service Interrupt:**	
Task No:	4000680	**Enforce Policy:**	Yes
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	

Fuel Occurrence Tp:		**PSIG:**	
Date of Occurrence:		**Attribute Category:**	FS-Perform P-line Inc Invest
Occurrence Start Dt:	2012/11/07	**Regulator Location:**	
Depth:		**Method Details:**	E-mail
Customer Acct Name:			
Incident Address:			
Operation Type:			
Pipeline Type:			
Regulator Type:			

Summary: 140 William Street, Oakville - 1/2" Pipeline Hit
Reported By: Devay, Lori ldevay@uniongas.com
Affiliation:
Occurrence Desc:
Damage Reason: No notification made to the one call center
Notes:

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10 | ***1 of 1*** | ***W/70.2*** | ***85.4 / -0.43*** | ***ON*** | ***BORE***

Borehole ID:	638866	**Inclin FLG:**	No
OGF ID:	215539263	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	SEP-1966	**Municipality:**	
Static Water Level:	2.6	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443344
Total Depth m:	26	**Longitude DD:**	-79.670424
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607590
Drill Method:	Diamond Drill	**Northing:**	4810908
Orig Ground Elev m:	84.1	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	82.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218486224	**Mat Consistency:**	Stiff
Top Depth:	9.9	**Material Moisture:**	
Bottom Depth:	11.3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Wood Fragments	**Depositional Gen:**	fill

Gsc Material Description:
Stratum Description: FILL,CLAY,SILT,WOOD.GREY,BROWN,STIFF, WATER STABLE AT 267.4 FEET.

Geology Stratum ID:	218486228	**Mat Consistency:**	Soft
Top Depth:	24.1	**Material Moisture:**	
Bottom Depth:	26	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:	Limestone	**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: BEDROCK,SHALE, LIMESTONE. GREY,WEATHERED,SOFT,LAYERED, AGE ORDOVICIAN. 019 03506000

**Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	218486223	***Mat Consistency:***	Dense
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	9.9	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:	Gravel	***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND(38), SILT(40),GRAVEL. GREY,BROWN,DENSE.		

Geology Stratum ID:	218486227	***Mat Consistency:***	Hard
Top Depth:	21.2	***Material Moisture:***	
Bottom Depth:	24.1	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Shale	***Geologic Period:***	
Material 4:	Gravel	***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	CLAY,SILT,SHALE, GRAVEL. GLACIAL,HARD,AGE GLACIAL.		

Geology Stratum ID:	218486225	***Mat Consistency:***	Compact
Top Depth:	11.3	***Material Moisture:***	
Bottom Depth:	14.6	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:	Organic	***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SILT,SAND,CLAY, ORGANIC. BROWN,ALLUVIAL,COMPACT, AGE GLACIAL.		

Geology Stratum ID:	218486226	***Mat Consistency:***	Stiff
Top Depth:	14.6	***Material Moisture:***	
Bottom Depth:	21.2	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	organic material	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:	Sand	***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SILT(70),ORGANIC, CLAY(18),SAND. BROWN,ALLUVIAL,STIFF, AGE GLACIAL.		

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	H	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1B.txt RecordID: 068290 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Originators:		Geological Survey of Canada			
11	1 of 8	NW/72.8	86.0 / 0.12	**Megamation Systems Inc.** **114 Lakeshore Rd E** **Oakville ON L6J 6N2**	SCT

Established: 01-NOV-84
Plant Size (ft²): 1000
Employment:

--Details--
Description: Computer Systems Design and Related Services
SIC/NAICS Code: 541510

Description: Engineering Services
SIC/NAICS Code: 541330

Description: Computer Systems Design and Related Services
SIC/NAICS Code: 541510

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	2 of 8	NW/72.8	86.0 / 0.12	**Continental Nickel Limited** **114 Lakeshore Rd E Suite 202** **Oakville ON L6J 6N2**	SCT

Established: 01-SEP-07
Plant Size (ft²):
Employment:

--Details--
Description: Other Support Activities for Mining
SIC/NAICS Code: 213119

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	3 of 8	NW/72.8	86.0 / 0.12	**DR SHILPESH PAREKH DENTISTRY CORPORATION** **114 LAKESHORE ROAD EAST** **OAKVILLE ON L6J6N2**	GEN

Generator No: ON8790152
SIC Code: 621210, 621390
SIC Description: OFFICES OF DENTISTS, OFFICES OF ALL OTHER HEALTH PRACTITIONERS
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: JULIE PERKINS
Choice of Contact: CO_OFFICIAL
Phone No Admin: 9058455566 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	4 of 8	NW/72.8	86.0 / 0.12	**J.A. Younger Dentistry Professional Corporation** **#5-114 Lakeshore Rd East** **Oakville ON L6J 6N2**	GEN

Generator No: ON7734774
SIC Code: 621210
SIC Description: OFFICES OF DENTISTS
Approval Years: 2015

Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:

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

PO Box No: **Contam. Facility:** No
Country: Canada **MHSW Facility:** No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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11 ***5 of 8*** ***NW/72.8*** ***86.0 / 0.12*** ***J.A. Younger Dentistry Professional Corporation*** ***GEN***
#5-114 Lakeshore Rd East
Oakville ON L6J 6N2

Generator No: ON7734774 ***Status:***
SIC Code: 621210 ***Co Admin:***
SIC Description: OFFICES OF DENTISTS ***Choice of Contact:*** CO_OFFICIAL
Approval Years: 2014 ***Phone No Admin:***
PO Box No: ***Contam. Facility:*** No
Country: Canada ***MHSW Facility:*** No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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11 ***6 of 8*** ***NW/72.8*** ***86.0 / 0.12*** ***DR SHILPESH PAREKH DENTISTRY CORPORATION*** ***GEN***
114 LAKESHORE ROAD EAST
OAKVILLE ON L6J6N2

Generator No: ON8790152 ***Status:*** Registered
SIC Code: ***Co Admin:***
SIC Description: ***Choice of Contact:***
Approval Years: As of Dec 2018 ***Phone No Admin:***
PO Box No: ***Contam. Facility:***
Country: Canada ***MHSW Facility:***

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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11 ***7 of 8*** ***NW/72.8*** ***86.0 / 0.12*** ***DR SHILPESH PAREKH DENTISTRY CORPORATION*** ***GEN***
114 LAKESHORE ROAD EAST
OAKVILLE ON L6J6N2

Generator No: ON8790152 ***Status:*** Registered
SIC Code: ***Co Admin:***
SIC Description: ***Choice of Contact:***
Approval Years: As of Jul 2020 ***Phone No Admin:***
PO Box No: ***Contam. Facility:***
Country: Canada ***MHSW Facility:***

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	8 of 8	NW/72.8	86.0 / 0.12	DR SHILPESH PAREKH DENTISTRY CORPORATION 114 LAKESHORE ROAD EAST OAKVILLE ON L6J6N2	GEN

Generator No:	ON8790152	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Nov 2021	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

Waste Class:	312 P
Waste Class Desc:	Pathological wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
12	1 of 1	NW/74.2	85.9 / 0.01	ON	BORE

Borehole ID:	634131	**Inclin FLG:**	No
OGF ID:	215534529	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.4437
Total Depth m:	2.4	**Longitude DD:**	-79.670108
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607615
Drill Method:	Diamond Drill	**Northing:**	4810948
Orig Ground Elev m:	80.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	85.8		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468597	**Mat Consistency:**	
Top Depth:	.9	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	CLAY. RED,GLACIAL,AGE GLACIAL.		

Geology Stratum ID:	218468596	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.9	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Granuls	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			

Stratum Description: FILL,CINDERS.

Geology Stratum ID: 218468598
Top Depth: 1.8
Bottom Depth: 2.4
Material Color: White
Material 1: Clay
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY. WHITE,GLACIAL,AGE GLACIAL. MARIN **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020860 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

13	1 of 1	WNW/74.5	86.0 / 0.16	ON	BORE

Borehole ID: 634128
OGF ID: 215534526
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: AUG-1967
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 18.9
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 75.7
Elev Reliabil Note:
DEM Ground Elev m: 85.2
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.443478
Longitude DD: -79.67036
UTM Zone: 17
Easting: 607595
Northing: 4810923
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468587
Top Depth: 11.6

Mat Consistency:
Material Moisture:

Bottom Depth:	18.9	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	CLAY,SILT. GLACIAL,AGE GLACIAL. EL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468585	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468586	**Mat Consistency:**	
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	11.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT. ALLUVIAL,AGE POST-GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 020830 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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14 | ***1 of 1*** | ***W/74.7*** | ***81.8 / -4.04*** | ***ON*** | ***BORE***

Borehole ID:	634126	**Inclin FLG:**	No
OGF ID:	215534524	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	

Sec. Water Use:		**Latitude DD:**	43.443121
Total Depth m:	-999	**Longitude DD:**	-79.670615
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607575
Drill Method:	Diamond Drill	**Northing:**	4810883
Orig Ground Elev m:	75.1	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	78.8		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468580	**Mat Consistency:**	
Top Depth:	18.3	**Material Moisture:**	
Bottom Depth:	18.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	SHALE. MARINE,AGE ORDOVICIAN.		

Geology Stratum ID:	218468579	**Mat Consistency:**	
Top Depth:	17.7	**Material Moisture:**	
Bottom Depth:	18.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	GRAVEL,SHALE. GLACIAL,AGE GLACIAL.		

Geology Stratum ID:	218468578	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	17.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY,SILT. ALLUVIAL,AGE POST-GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	0	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 020810 NTS_Sheet: 30M05G		
Confiden 1:	00600		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level

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

Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

15 **1 of 3** **NNE/74.9** **85.7 / -0.12** **GEN**

Racer Sportif
151 Robinson St
Oakville ON L6J 7N3

Generator No:	ON7341931	**Status:**	
SIC Code:	451110	**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	2011	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

15 **2 of 3** **NNE/74.9** **85.7 / -0.12** **GEN**

Racer Sportif
151 Robinson St
Oakville ON L6J 7N3

Generator No:	ON7341931	**Status:**	
SIC Code:	451110	**Co Admin:**	
SIC Description:	Sporting Goods Stores	**Choice of Contact:**	
Approval Years:	2012	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

15 **3 of 3** **NNE/74.9** **85.7 / -0.12** **GEN**

Racer Sportif
151 Robinson St
Oakville ON

Generator No:	ON7341931	**Status:**	
SIC Code:	451110	**Co Admin:**	
SIC Description:	SPORTING GOODS STORES	**Choice of Contact:**	
Approval Years:	2013	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES

16 **1 of 6** **NNE/74.9** **85.7 / -0.12** **GEN**

Racer Sportif
151 Robinson St
Oakville ON L6J 7N3

Generator No:	ON7341931	**Status:**	
SIC Code:	451110	**Co Admin:**	
SIC Description:	SPORTING GOODS STORES	**Choice of Contact:**	CO_OFFICIAL
Approval Years:	2015	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	No
Country:	Canada	**MHSW Facility:**	No

Detail(s)

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
16	2 of 6	NNE/74.9	85.7 / -0.12	Racer Sportif 151 Robinson St Oakville ON L6J 7N3	GEN

Generator No: ON7341931
SIC Code: 451110
SIC Description: SPORTING GOODS STORES
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
16	3 of 6	NNE/74.9	85.7 / -0.12	Racer Sportif 151 Robinson St Oakville ON L6J 7N3	GEN

Generator No: ON7341931
SIC Code: 451110
SIC Description: SPORTING GOODS STORES
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
16	4 of 6	NNE/74.9	85.7 / -0.12	Racer Sportif 151 Robinson St Oakville ON L6J 7N3	GEN

Generator No: ON7341931
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 213 L
Waste Class Desc: Petroleum distillates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
16	5 of 6	NNE/74.9	85.7 / -0.12	Racer Sportif 151 Robinson St Oakville ON L6J 7N3	GEN

Generator No: ON7341931
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 213 L
Waste Class Desc: Petroleum distillates

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16 **6 of 6** **NNE/74.9** **85.7 / -0.12** **Racer Sportif**
151 Robinson St
Oakville ON L6J 7N3 **GEN**

Generator No: ON7341931
SIC Code:
SIC Description:
Approval Years: As of Jan 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 213 L
Waste Class Desc: Petroleum distillates

---

17 **1 of 1** **WNW/77.8** **86.3 / 0.41** **ON** **BORE**

Borehole ID: 634129
OGF ID: 215534527
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: AUG-1967
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 26
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 84.1
Elev Reliabil Note:
DEM Ground Elev m: 85.6
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.443523
Longitude DD: -79.670359
UTM Zone: 17
Easting: 607595
Northing: 4810928
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468590
Top Depth: 14.6
Bottom Depth: 21.2
Material Color:
Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. ALLUVIAL,AGE POST-GLACIAL.

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

Geology Stratum ID: 218468592
Top Depth: 24.1
Bottom Depth: 26
Material Color:
Material 1: Bedrock
Material 2: Shale

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

Material 3: **Geologic Period:** Ordovician
Material 4: **Depositional Gen:**
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. AGE ORDOVICIAN.

Geology Stratum ID: 218468588
Top Depth: 0
Bottom Depth: 11.3
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL.

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

Geology Stratum ID: 218468591
Top Depth: 21.2
Bottom Depth: 24.1
Material Color:
Material 1: Clay
Material 2: Silt
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY,SILT. GLACIAL,AGE GLACIAL.

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

Geology Stratum ID: 218468589
Top Depth: 11.3
Bottom Depth: 14.6
Material Color:
Material 1: Silt
Material 2: Sand
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,SAND. ALLUVIAL,AGE POST-GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020840 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

18	1 of 1	SW/78.3	74.9 / -10.94	ON	BORE

Borehole ID: 634169
OGF ID: 215534566
Inclin FLG: No
SP Status: Initial Entry

Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	OCT-1955	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.442213
Total Depth m:	20.7	**Longitude DD:**	-79.670017
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607625
Drill Method:	Diamond Drill	**Northing:**	4810783
Orig Ground Elev m:	75.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	72.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468718	**Mat Consistency:**	
Top Depth:	19.8	**Material Moisture:**	
Bottom Depth:	20.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 00000008 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468717	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	19.8	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Organic	**Geologic Period:**	
Material 4:	Shells	**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SILT,CLAY,ORGANIC, SHELLS. GLACIAL,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021240 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
19	1 of 1	W/83.1	80.2 / -5.68	ON	BORE

Borehole ID:	634155	**Inclin FLG:**	No
OGF ID:	215534552	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443032
Total Depth m:	42.4	**Longitude DD:**	-79.67074
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607565
Drill Method:	Diamond Drill	**Northing:**	4810873
Orig Ground Elev m:	74.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	76.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468682	**Mat Consistency:**	
Top Depth:	6.7	**Material Moisture:**	
Bottom Depth:	42.4	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.WATER STABLE AT **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468681	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	6.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT. ALLUVIAL,AGE POST-GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021100 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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20 | **1 of 1** | **NW/89.4** | **86.5 / 0.68** | **Library Dump (alt)** | **ANDR**

Oakville ON L6J

Legal Description: Trafalgar Con 3 SDS Lot 15
Location Description: nr Lakeshore Rd W [Highway 2] & Navy St on E side Sixteen Mile Ck, library on site, parkland
Municipality: Oakville Town
Current Municipality: Oakville Town
RM: Halton Region
Facility: Dump
Date Active: 1950s
Date Begun:
Date Complete:
Area (Ha):
Landfill Type:
Group Name: Sixteen Mile Creek
Operated By:
Serial: MOEE 7048 (alt)
NTS: 30M05
Diameter (m):

Historical Summary:

Oakville Library Dump (alt) This record created to represent a plausible alternate position for MOEE 7048 whose UTM co-ordinates are shared with three other sites with differing location descriptions. 1996 MapArt Datapoint plots to near Lakeshore Rd W [Highway 2] & Navy St on E side Sixteen Mile Creek ([1996] MapArt Corporation, Golden Horseshoe Atlas, 1996 Edition, ISBN 1-55198-384-2).

Waste Type:
UTM X Nad 27: 607600
UTM Y Nad 27: 4810750
UTM Zone: 17

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21 | **1 of 1** | **N/90.6** | **85.8 / 0.00** | **Imagination International Corp**
146 Lakeshore Rd E Suite 200
Oakville ON L6J 1H4 | **SCT**

Established: 01-AUG-01
Plant Size (ft²):
Employment:

--Details--
Description: Doll, Toy and Game Manufacturing
SIC/NAICS Code: 339930

Description: Doll, Toy and Game Manufacturing
SIC/NAICS Code: 339930

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22 | **1 of 1** | **NW/92.9** | **85.8 / 0.00** | **PUC**
NAVY ST, SOUTH OF LAKESHORE RD.
SANITARY SEWER
OAKVILLE TOWN ON | **SPL**

Ref No: 97213
Discharger Report:

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

Site No:		**Material Group:**	
Incident Dt:	3/10/1994	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	NOT ANTICIPATED	**Site Municipality:**	14403
Nature of Impact:		**Site Lot:**	
Receiving Medium:	WATER	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	3/10/1994	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	EQUIPMENT FAILURE	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	HALTON R.M. -4000L SEWAGETO CATCH BASINS,LEAKING FORCEMAIN,ONGOING CLEANUP		
Contaminant Qty:			

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23 | ***1 of 1*** | ***W/96.8*** | ***79.6 / -6.20*** | ***LATER ST. SOUTH OF LAKESHORE RD E Oakville ON*** | ***WWIS***

Well ID:	7259410	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	3/17/2016
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	7
Audit No:	Z220063	**Owner:**	
Tag:	A196681	**Street Name:**	LATER ST. SOUTH OF LAKESHORE RD E
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2016/01/27
Year Completed:	2016
Depth (m):	6.7
Latitude:	43.443045389665
Longitude:	-79.6709084639495
Path:	

Bore Hole Information

Bore Hole ID:	1005909064	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607551.00
Code OB Desc:		**North83:**	4810874.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	27-Jan-2016 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006040499
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.05000000074505806
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1006040500
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0.05000000074505806
Formation End Depth:	1.100000023841858
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1006040502
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	28
Mat3 Desc:	SAND

Formation Top Depth: 3.700000047683716
Formation End Depth: 6.699999809265137
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040501
Layer: 3
Color: 6
General Color: BROWN
Mat1:
Most Common Material:
Mat2: 01
Mat2 Desc: FILL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 1.100000023841858
Formation End Depth: 3.700000047683716
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040510
Layer: 2
Plug From: 0.30000001192092896
Plug To: 3.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040511
Layer: 3
Plug From: 3.0
Plug To: 6.699999809265137
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040509
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006040508
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006040498
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID:	1006040505
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	3.700000047683716
Casing Diameter:	5.099999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1006040506
Layer:	1
Slot:	10
Screen Top Depth:	3.700000047683716
Screen End Depth:	6.699999809265137
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.400000095367432

Water Details

Water ID:	1006040504
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1006040503
Diameter:	17.0
Depth From:	0.0
Depth To:	6.699999809265137
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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24 **1 of 1** **W/103.1** **79.5 / -6.32** **ON** **BORE**

Borehole ID:	634154	**Inclin FLG:**	No
OGF ID:	215534551	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:	1.9	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443035
Total Depth m:	16.5	**Longitude DD:**	-79.670987
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607545
Drill Method:	Diamond Drill	**Northing:**	4810873
Orig Ground Elev m:	72.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable

DEM Ground Elev m: 75.3
Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218468680
Top Depth: 15.5
Bottom Depth: 16.5
Material Color:
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: SAND,CLAY,SILT. GLACIAL,AGE GLACIAL. 00008 **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468678
Top Depth: 0
Bottom Depth: 9.8
Material Color:
Material 1: Silt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT. ALLUVIAL,AGE POST-GLACIAL.

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

Geology Stratum ID: 218468679
Top Depth: 9.8
Bottom Depth: 15.5
Material Color:
Material 1: Silt
Material 2: Sand
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,SAND. ALLUVIAL,AGE POST-GLACIAL, WATER STABLE AT 230.7 FEET.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 021090 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
25	1 of 1	W/103.3	77.2 / -8.62	ON	BORE

Borehole ID:	634150	**Inclin FLG:**	No
OGF ID:	215534548	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.442855
Total Depth m:	27.1	**Longitude DD:**	-79.670991
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607545
Drill Method:	Diamond Drill	**Northing:**	4810853
Orig Ground Elev m:	76	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	72.5		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468671	**Mat Consistency:**	
Top Depth:	2.7	**Material Moisture:**	
Bottom Depth:	21.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468673	**Mat Consistency:**	
Top Depth:	22.8	**Material Moisture:**	
Bottom Depth:	27.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. MARINE,AGE ORDOVICIAN.		

Geology Stratum ID:	218468670	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Geology Stratum ID:	218468672	**Mat Consistency:**	
Top Depth:	21.2	**Material Moisture:**	
Bottom Depth:	22.8	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Limestone	**Geologic Group:**	

Material 3: **Geologic Period:** Ordovician
Material 4: **Depositional Gen:** marine
Gsc Material Description:
Stratum Description: BEDROCK,LIMESTONE. MARINE,AGE ORDOVICIAN.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 021050 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

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

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26 **1 of 2** **W/103.9** **81.7 / -4.10** ***TRANSPORT TRUCK LAKESHORE & WATER ST TRANSPORT TRUCK (CARGO) OAKVILLE TOWN ON*** **SPL**

Ref No: 243688
Site No:
Incident Dt: 10/31/2002
Year:
Incident Cause: PIPE/HOSE LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: POSSIBLE
Nature of Impact: Soil contamination
Receiving Medium: LAND
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/31/2002
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: CANADIAN WASTE: 50L RAW SEWAGE TO GRAVEL, BROKEN LINE, CONTAINED,CLEANING
Contaminant Qty:
Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14403
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

---

26 **2 of 2** **W/103.9** **81.7 / -4.10** ***ON*** **BORE**

Borehole ID: 890615
OGF ID: 215583535
Status: Decommissioned
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No

Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	26-SEP-1966	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:		***Township:***	TRAFALGAR
Sec. Water Use:		***Latitude DD:***	43.443181
Total Depth m:	26	***Longitude DD:***	-79.670967
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607546
Drill Method:	Hollow stem auger	***Northing:***	4810889
Orig Ground Elev m:	84.1	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Within 100 metres
DEM Ground Elev m:	79.3		
Concession:			
Location D:	Foundation Investigation proposed Colborne street bridge replacement over sixteen mile creek Oakville, Ontario		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	8502183	***Mat Consistency:***	Hard
Top Depth:	21.2	***Material Moisture:***	
Bottom Depth:	24.1	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Limestone	***Geologic Formation:***	
Material 2:	cobble	***Geologic Group:***	
Material 3:	Shale	***Geologic Period:***	
Material 4:	Rock	***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Limestone cobbles shale and limestone rock fragments and gravel in hard silty clay matrix **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502181	***Mat Consistency:***	Compact
Top Depth:	11.3	***Material Moisture:***	
Bottom Depth:	14.6	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	Sandy	***Geologic Group:***	
Material 3:	Organic	***Geologic Period:***	
Material 4:	Clay	***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Compact brown organic sandy silt with a trace of clay gravel and decayed wood fragments **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502182	***Mat Consistency:***	Stiff
Top Depth:	14.6	***Material Moisture:***	
Bottom Depth:	21.2	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	Organic	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:	Sand	***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Stiff brown organic silt with some clay and sand trace of shell and wood fragments **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502184	***Mat Consistency:***	Soft
Top Depth:	24.1	***Material Moisture:***	
Bottom Depth:	26	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Shale	***Geologic Formation:***	
Material 2:	Calcite	***Geologic Group:***	
Material 3:	Bedrock	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			

Stratum Description: Weathered soft dark grey calcareous shale bedrock with numerous near horizontal fractures occas. interbedded limestone layers **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	8502180	**Mat Consistency:**	Stiff
Top Depth:	9.9	**Material Moisture:**	
Bottom Depth:	11.3	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	Fill-Misc
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silty	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	

Gsc Material Description:

Stratum Description: Stiff grey to brown silty clay with sand trace gravel occasional wood frag. (Fill) **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	8502179	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	9.9	**Material Texture:**	
Material Color:	Grey-Brown	**Non Geo Mat Type:**	Fill-Misc
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silty	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:	Clay	**Depositional Gen:**	

Gsc Material Description:

Stratum Description: Loose to dense grey and brown irregularly layered silty sand with gravel and a trace to some clay (fill) **Note: Many records provided by the department have a truncated [Stratum Description] field.

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27 **1 of 1** **W/104.1** **80.7 / -5.13** **ON** **BORE**

Borehole ID:	638863	**Inclin FLG:**	No
OGF ID:	215539260	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	SEP-1966	**Municipality:**	
Static Water Level:	2.6	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443125
Total Depth m:	25.9	**Longitude DD:**	-79.670985
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607545
Drill Method:	Diamond Drill	**Northing:**	4810883
Orig Ground Elev m:	76	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	77.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218486210	**Mat Consistency:**	Firm
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	18.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	alluvial

Gsc Material Description:

Stratum Description: SILT(75),ORGANIC, CLAY(15),SAND. BROWN,ALLUVIAL,FIRM, AGE GLACIAL.

Geology Stratum ID:	218486212	**Mat Consistency:**	
Top Depth:	19.2	**Material Moisture:**	
Bottom Depth:	24.8	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Limestone	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,LIMESTONE. GREY,WEATHERED,FISSILE, AGE ORDOVICIAN.		

Geology Stratum ID:	218486209	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,SILT, GRAVEL. BROWN,GREY,LOOSE.		

Geology Stratum ID:	218486213	**Mat Consistency:**	
Top Depth:	24.8	**Material Moisture:**	
Bottom Depth:	25.9	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. GREY,MARINE,BEDDED, AGE ORDOVICIAN. 056 024040050000800060004 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218486211	**Mat Consistency:**	Hard
Top Depth:	18.5	**Material Moisture:**	
Bottom Depth:	19.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	CLAY,SILT,SHALE, GRAVEL. GLACIAL,HARD,AGE GLACIAL, WATER STABLE AT 240.9 FEET.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1B.txt RecordID: 068260 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

28 **1 of 1** **WSW/104.8** **76.4 / -9.45** **ON** **BORE**

Borehole ID:	638864	**Inclin FLG:**	No
OGF ID:	215539261	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	SEP-1966	**Municipality:**	
Static Water Level:	2.7	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.442765
Total Depth m:	27.1	**Longitude DD:**	-79.670993
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607545
Drill Method:	Diamond Drill	**Northing:**	4810843
Orig Ground Elev m:	76	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	72.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218486217	**Mat Consistency:**	
Top Depth:	22.8	**Material Moisture:**	
Bottom Depth:	27.1	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: BEDROCK,SHALE. GREY,WEATHERED,BEDDED, AGE ORDOVICIAN. 030 0009000700005 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	218486215	**Mat Consistency:**	Soft
Top Depth:	2.7	**Material Moisture:**	
Bottom Depth:	19	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	alluvial
Gsc Material Description:			

Stratum Description: SILT(85),ORGANIC, CLAY(15),SAND. BROWN,GREY,ALLUVIAL,SOFT, AGE GLACIAL, WATER STABLE AT 240.6 FEET.

Geology Stratum ID:	218486216	**Mat Consistency:**	
Top Depth:	19	**Material Moisture:**	
Bottom Depth:	22.8	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Limestone	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: BEDROCK,LIMESTONE. GREY,WEATHERED,FISSILE, AGE ORDOVICIAN.

Geology Stratum ID:	218486214	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	

Bottom Depth:	2.7	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,SILT, GRAVEL. GREY,BROWN,LOOSE.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1B.txt RecordID: 068270 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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29 ***1 of 1*** ***WNW/106.0*** ***86.9 / 1.10*** ***ON*** ***BORE***

Borehole ID:	634132	**Inclin FLG:**	No
OGF ID:	215534530	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443706
Total Depth m:	18.9	**Longitude DD:**	-79.670602
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607575
Drill Method:	Diamond Drill	**Northing:**	4810948
Orig Ground Elev m:	76.8	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	86.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468600	**Mat Consistency:**	
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	14.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	

Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468603	**Mat Consistency:**	
Top Depth:	18.9	**Material Moisture:**	
Bottom Depth:	18.9	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	SHALE. MARINE,AGE ORDOVICIAN.		

Geology Stratum ID:	218468602	**Mat Consistency:**	
Top Depth:	17.7	**Material Moisture:**	
Bottom Depth:	18.9	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468599	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468601	**Mat Consistency:**	
Top Depth:	14.6	**Material Moisture:**	
Bottom Depth:	17.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND. GLACIAL,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 020870 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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

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30 | 1 of 1 | W/109.0 | 82.5 / -3.29 | ON | BORE

Borehole ID: 634125
OGF ID: 215534523
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: AUG-1967
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 18.5
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 76
Elev Reliabil Note:
DEM Ground Elev m: 80.1
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.443305
Longitude DD: -79.670981
UTM Zone: 17
Easting: 607545
Northing: 4810903
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468577
Top Depth: 2.4
Bottom Depth: 18.5
Material Color:
Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. ALLUVIAL,AGE POST-GLACIAL. CK,SHALE **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468576
Top Depth: 0
Bottom Depth: 2.4
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020800 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

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

Source List

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

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31 | ***1 of 1*** | ***W/109.9*** | ***81.2 / -4.61*** | ***Highway Bridge Fill E*** | ***ANDR***

Oakville ON L6J

Legal Description:	Trafalgar BF
Location Description:	adj. Sixteen Mile Creek, under bridge foundation
Municipality:	Oakville Town
Current Municipality:	Oakville Town
RM:	Halton Region
Facility:	Fill
Date Active:	pre 1928
Date Begun:	
Date Complete:	pre 1928
Area (Ha):	
Landfill Type:	
Group Name:	Sixteen Mile Creek
Operated By:	
Serial:	HTN34
NTS:	30M12
Diameter (m):	

Historical Summary:

Highway Bridge Fill E Drilling operations for a new provincial highway bridge in Oakville are in progress. The engineers are seeking bedrock under the fill on both east and west sides of the creek (Toronto Telegram 25 May 1928 p. 24).

Waste Type:	
UTM X Nad 27:	607528
UTM Y Nad 27:	4810674
UTM Zone:	17

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32 | ***1 of 1*** | ***ENE/111.3*** | ***85.5 / -0.38*** | ***Parish of St. Jude***
160 William Street
Oakville ON L6J 1C5 | ***GEN***

Generator No:	ON2224164	***Status:***	
SIC Code:	813110	***Co Admin:***	
SIC Description:	Religious Organizations	***Choice of Contact:***	
Approval Years:	04	***Phone No Admin:***	
PO Box No:		***Contam. Facility:***	
Country:		***MHSW Facility:***	

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33 | ***1 of 4*** | ***NNE/112.0*** | ***84.8 / -1.00*** | ***Dept. of National Defence***
90 Thomas Street
Oakville ON L6J 3A6 | ***GEN***

Generator No:	ON2541625	***Status:***	
SIC Code:	911110	***Co Admin:***	
SIC Description:	911110	***Choice of Contact:***	CO_OFFICIAL
Approval Years:	2016	***Phone No Admin:***	
PO Box No:		***Contam. Facility:***	No
Country:	Canada	***MHSW Facility:***	No

Detail(s)

Waste Class: 243
Waste Class Desc: PCBS

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

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33 ***2 of 4*** ***NNE/112.0*** ***84.8 / -1.00*** ***Dept. of National Defence*** ***GEN***
90 Thomas Street
Oakville ON L6J 3A6

Generator No: ON2541625
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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33 ***3 of 4*** ***NNE/112.0*** ***84.8 / -1.00*** ***Dept. of National Defence*** ***GEN***
90 Thomas Street
Oakville ON L6J 3A6

Generator No: ON2541625
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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33 ***4 of 4*** ***NNE/112.0*** ***84.8 / -1.00*** ***Dept. of National Defence*** ***GEN***
90 Thomas Street
Oakville ON L6J 3A6

Generator No: ON2541625
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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34 **1 of 1** **W/114.0** **80.4 / -5.41** **ON** **BORE**

Borehole ID: 634153
OGF ID: 215534550
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: AUG-1967
Static Water Level: 2.0
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 12.6
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 68
Elev Reliabil Note:
DEM Ground Elev m: 76
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.443126
Longitude DD: -79.671109
UTM Zone: 17
Easting: 607535
Northing: 4810883
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468677
Top Depth: 11.6
Bottom Depth: 12.6
Material Color:
Material 1: Sand
Material 2: Clay
Material 3: Silt
Material 4:
Gsc Material Description:
Stratum Description: SAND,CLAY,SILT. GLACIAL,AGE GLACIAL, WATER STABLE AT 216.6 FEET.00022 **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468675
Top Depth: 0
Bottom Depth: 1.5
Material Color:
Material 1: Silt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT. ALLUVIAL,AGE POST-GLACIAL.

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

Geology Stratum ID: 218468676
Top Depth: 1.5
Bottom Depth: 11.6
Material Color:
Material 1: Silt
Material 2: Sand
Material 3:
Material 4:
Gsc Material Description:

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

Stratum Description: SILT,SAND. ALLUVIAL,AGE POST-GLACIAL.

Source

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

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 021080 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

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

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

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35 **1 of 1** **W/114.7** **79.0 / -6.81** **ON** **BORE**

Borehole ID:	890614	**Inclin FLG:**	No
OGF ID:	215583534	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	21-SEP-1966	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	TRAFALGAR
Sec. Water Use:		**Latitude DD:**	43.44303
Total Depth m:	21	**Longitude DD:**	-79.671131
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607533
Drill Method:	Hollow stem auger	**Northing:**	4810872
Orig Ground Elev m:	83.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 100 metres
DEM Ground Elev m:	77.9		

Concession:
Location D: Foundation Investigation proposed Colborne street bridge replacement over sixteen mile creek Oakville, Ontario
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	8502174	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	8.5	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silty	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	

Gsc Material Description:
Stratum Description: Loose to compact. Grey and brown silty sand with a trace of clay and gravel, occasional pockets of silty clay (fill) **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	8502175	**Mat Consistency:**	Compact
Top Depth:	8.5	**Material Moisture:**	

Bottom Depth:	10.1	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sandy	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Compact grey sandy silt with some clay and a trace of gravel **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502177	**Mat Consistency:**	Hard
Top Depth:	12.3	**Material Moisture:**	
Bottom Depth:	14.8	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clayey	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Hard grey clayey silt, shale fragments and some sand.		

Geology Stratum ID:	8502178	**Mat Consistency:**	
Top Depth:	14.8	**Material Moisture:**	
Bottom Depth:	21	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:	Limestone	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Weathered and fractured soft grey calcareous shale bedrock with some interbedded limestone and conglomerate layers up to 12 inches thick **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502176	**Mat Consistency:**	Stiff
Top Depth:	10.1	**Material Moisture:**	
Bottom Depth:	12.3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Organic	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Stiff dark brown organic silt with some clay and sand **Note: Many records provided by the department have a truncated [Stratum Description] field.		

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36 | ***1 of 2*** | ***NNW/117.1*** | ***86.1 / 0.28*** | ***BIOX Corporation***
125 Lakeshore Rd E Suite 200
Oakville ON L6J 1H3 | ***SCT***

Established:	01-AUG-00
Plant Size (ft²):	
Employment:	

--Details--

Description:	Other Petroleum and Coal Product Manufacturing
SIC/NAICS Code:	324190

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36 | ***2 of 2*** | ***NNW/117.1*** | ***86.1 / 0.28*** | ***Lighthouse Shipping Limited***
125 Lakeshore Rd E Suite 302
Oakville ON L6J 1H3 | ***SCT***

Established:	01-SEP-95

Plant Size (ft²):
Employment:

--Details--
Description: Other Freight Transportation Arrangement
SIC/NAICS Code: 488519

Description: Wholesale Trade Agents and Brokers
SIC/NAICS Code: 419120

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37 ***1 of 1*** ***WSW/119.8*** ***75.9 / -9.97*** ***ON*** ***BORE***

Borehole ID: 634149
OGF ID: 215534547
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: AUG-1967
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 19.4
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 75.9
Elev Reliabil Note:
DEM Ground Elev m: 74.3
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.442586
Longitude DD: -79.671121
UTM Zone: 17
Easting: 607535
Northing: 4810823
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468667
Top Depth: 0
Bottom Depth: 2.1
Material Color: Red
Material 1: Clay
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.

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

Geology Stratum ID: 218468668
Top Depth: 2.1
Bottom Depth: 18.3
Material Color:
Material 1: Silt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT. ALLUVIAL,AGE POST-GLACIAL.

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

Geology Stratum ID: 218468669
Top Depth: 18.3
Bottom Depth: 19.4
Material Color:

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:

Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND,CLAY,GRAVEL. GLACIAL,AGE GLACIAL. SAND, **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021040 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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38 | ***1 of 1*** | ***NNW/120.4*** | ***85.8 / 0.00*** | ***141 LAKESHORE BLVD. E. Oakville ON*** | ***WWIS***

Well ID:	7119465	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	2/23/2009
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	0	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z93128	**Owner:**	
Tag:	A080373	**Street Name:**	141 LAKESHORE BLVD. E.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7119465.pdf

Additional Detail(s) (Map)

Well Completed Date:	2009/01/22
Year Completed:	2009
Depth (m):	4.27
Latitude:	43.4445169193912
Longitude:	-79.6696898791276
Path:	711\7119465.pdf

Bore Hole Information

Bore Hole ID:	1002018864	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607647.00
Code OB Desc:		***North83:***	4811039.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	5
Date Completed:	22-Jan-2009 00:00:00	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	gcode
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002487445
Layer:	2
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	2.130000114440918
Formation End Depth:	4.269999980926514
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002487444
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	26
Mat2 Desc:	ROCK
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	2.130000114440918
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002487448
Layer:	2
Plug From:	0.3100000023841858
Plug To:	0.9100000262260437
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002487449
Layer:	3
Plug From:	0.9100000262260437
Plug To:	4.269999980926514
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002487447
Layer:	1
Plug From:	0.0
Plug To:	0.3100000023841858
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002487453
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1002487443
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002487451
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	1.2200000286102295
Casing Diameter:	3.450000047683716
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002487452
Layer:	1
Slot:	10
Screen Top Depth:	1.2200000286102295
Screen End Depth:	4.269999980926514
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.210000038146973

Water Details

Water ID:	1002487450
Layer:	

Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1002487446
Diameter: 5.710000038146973
Depth From: 0.0
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

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39 **1 of 1** **W/122.8** **77.7 / -8.17** **ON** **BORE**

Borehole ID: 634151
OGF ID: 215534549
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: AUG-1967
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 15.5
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 71.4
Elev Reliabil Note:
DEM Ground Elev m: 72.6
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.442948
Longitude DD: -79.671236
UTM Zone: 17
Easting: 607525
Northing: 4810863
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468674
Top Depth: 0
Bottom Depth: 15.5
Material Color:
Material 1: Silt
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT. ALLUVIAL,AGE POST-GLACIAL. POST-GLACIAL **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 021060 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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40 ***1 of 1*** ***W/125.6*** ***77.7 / -8.17*** ***ON*** ***BORE***

Borehole ID:	890613	***Inclin FLG:***	No
OGF ID:	215583533	***SP Status:***	Initial Entry
Status:	Decommissioned	***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	16-SEP-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:		***Township:***	TRAFALGAR
Sec. Water Use:		***Latitude DD:***	43.442915
Total Depth m:	27.1	***Longitude DD:***	-79.67127
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607522
Drill Method:	Hollow stem auger	***Northing:***	4810859
Orig Ground Elev m:	76	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Within 100 metres
DEM Ground Elev m:	77.4		
Concession:			
Location D:	Foundation Investigation proposed Colborne street bridge replacement over sixteen mile creek Oakville, Ontario		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	8502170	***Mat Consistency:***	Loose
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	2.7	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Silty	***Geologic Period:***	
Material 4:	Gravel	***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Loose to compact grey to brown silty sand and gravel occasional pockets of silty clay (fill) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502172	***Mat Consistency:***	
Top Depth:	6.9	***Material Moisture:***	
Bottom Depth:	22.7	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Limestone	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Weathered and badly fractured grey limestone with numerous fissure and open joints occasional solution cavities **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502171	***Mat Consistency:***	Soft
Top Depth:	2.7	***Material Moisture:***	
Bottom Depth:	19	***Material Texture:***	

Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Organic	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	soft (becoming very stiff with depth brown to dark grey organic silt with a trace to some clay and sand, occasional wood and shell fragments **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502173	**Mat Consistency:**	
Top Depth:	22.7	**Material Moisture:**	
Bottom Depth:	27.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Weathered and fractured (Becoming fairly sound below about Elev. 164) Dark grey calcareous shale bedrock, bedding planes inclined at about 15 degrees to horizontal.		

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41 | ***1 of 1*** | ***NW/128.3*** | ***86.8 / 0.99*** | ***LAKESHORE RD E AND NAVY ST Oakville ON*** | ***WWIS***

Well ID:	7230776	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	11/3/2014
Sec. Water Use:	0	**Selected Flag:**	TRUE
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7320
Casing Material:		**Form Version:**	7
Audit No:	Z192541	**Owner:**	
Tag:	A156109	**Street Name:**	LAKESHORE RD E AND NAVY ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7230776.pdf

Additional Detail(s) (Map)

Well Completed Date:	2014/10/17
Year Completed:	2014
Depth (m):	4.6
Latitude:	43.4440411602236
Longitude:	-79.6705900718606
Path:	723\7230776.pdf

Bore Hole Information

Bore Hole ID:	1005197329	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607575.00

Code OB Desc:		**North83:**	4810985.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	17-Oct-2014 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005375298
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	4.599999904632568
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005375307
Layer:	1
Plug From:	0.0
Plug To:	4.599999904632568
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1005375306
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1005375297
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005375302
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005375303
Layer: 1
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.099999904632568

Water Details

Water ID: 1005375301
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005375299
Diameter: 16.0
Depth From: 0.0
Depth To: 2.0999999046325684
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1005375300
Diameter: 6.099999904632568
Depth From: 2.0999999046325684
Depth To: 4.599999904632568
Hole Depth UOM: m
Hole Diameter UOM: cm

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42 | **1 of 1** | **SSW/129.2** | **76.4 / -9.41** | **FORSYTHE ST & FRANCIS ST**
Oakville ON | **WWIS**

Well ID: 7239497
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z198513
Tag: A174086
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:

Data Entry Status:
Data Src:
Date Received: 4/8/2015
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7247
Form Version: 7
Owner:
Street Name: FORSYTHE ST & FRANCIS ST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:

Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7239497.pdf

Additional Detail(s) (Map)

Well Completed Date: 2015/01/28
Year Completed: 2015
Depth (m): 4.7
Latitude: 43.4417301925206
Longitude: -79.6700846002079
Path: 723\7239497.pdf

Bore Hole Information

Bore Hole ID:	1005320746	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607620.00
Code OB Desc:		***North83:***	4810729.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	28-Jan-2015 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1005578749
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 2.299999952316284
Formation End Depth: 4.699999809265137
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005578748
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 05
Mat2 Desc: CLAY
Mat3: 06

Mat3 Desc: SILT
Formation Top Depth: 0.0
Formation End Depth: 2.299999952316284
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005578757
Layer: 1
Plug From: 0.0
Plug To: 9.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1005578756
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1005578747
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005578752
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 10.0
Casing Diameter: 3.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005578753
Layer: 1
Slot:
Screen Top Depth: 10.0
Screen End Depth: 15.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.0

Water Details

Water ID: 1005578751
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID:	1005578750
Diameter:	6.0
Depth From:	0.0
Depth To:	15.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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43 ***1 of 1*** ***NE/131.1*** ***84.8 / -1.00*** ***OAKVILLE HYDRO 165 ROBINSON ST. TRANSFORMER OAKVILLE TOWN ON*** ***SPL***

Ref No:	114378	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	6/13/1995	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	COOLING SYSTEM LEAK	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	POSSIBLE	***Site Municipality:***	14403
Nature of Impact:	Water course or lake	***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	6/13/1995	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	UNKNOWN	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OAKVILLE HYDRO: 15 L OF TRANSFORMER OIL TO SUMP VAULT, AND STORM SEWER.		
Contaminant Qty:			

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44 ***1 of 1*** ***W/132.9*** ***77.3 / -8.58*** ***ON*** ***BORE***

Borehole ID:	634148	***Inclin FLG:***	No
OGF ID:	215534546	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	AUG-1967	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.442949
Total Depth m:	-999	***Longitude DD:***	-79.67136
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607515
Drill Method:	Diamond Drill	***Northing:***	4810863
Orig Ground Elev m:	76.3	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	72.3		
Concession:			
Location D:			
Survey D:			

Comments:

Borehole Geology Stratum

Geology Stratum ID:	218468665	***Mat Consistency:***	
Top Depth:	2.1	***Material Moisture:***	
Bottom Depth:	17.4	***Material Texture:***	
Material Color:	Red	***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468666	***Mat Consistency:***	
Top Depth:	17.4	***Material Moisture:***	
Bottom Depth:	18.3	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	SAND,GRAVEL. FLUVIO-GLACIAL,AGE GLACIAL.		

Geology Stratum ID:	218468664	***Mat Consistency:***	
Top Depth:	.6	***Material Moisture:***	
Bottom Depth:	2.1	***Material Texture:***	
Material Color:	Blue	***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. BLUE,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218468663	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.6	***Material Texture:***	
Material Color:	Red	***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.		

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	0	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021030 NTS_Sheet: 30M05G		
Confiden 1:	00600		

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level

Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

45 **1 of 1** **W/133.8** **76.4 / -9.42** **ON** **BORE**

Borehole ID:	890612	**Inclin FLG:**	No
OGF ID:	215583532	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	12-SEP-1966	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	TRAFALGAR
Sec. Water Use:		**Latitude DD:**	43.442781
Total Depth m:	25.9	**Longitude DD:**	-79.671359
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607515
Drill Method:	Diamond Drill	**Northing:**	4810844
Orig Ground Elev m:	76	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 100 metres
DEM Ground Elev m:	77.7		
Concession:			
Location D:	Foundation Investigation proposed Colborne street bridge replacement over sixteen mile creek Oakville, Ontario		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	8502166	**Mat Consistency:**	Firm
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	18.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Organic	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Firm to stiff dark brown organic silt with some clay and a trace of sand, occasional shell and wood fragments **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502165	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silty	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:	Clay	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Loose to compact brown and grey silty sand with a trace of gravel and occasional pockets of silty clay and organic matter (fill) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8502168	**Mat Consistency:**	
Top Depth:	19.2	**Material Moisture:**	
Bottom Depth:	24.8	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Limestone	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: weathered and badly fractured, giant grey limestone with numerous fissures and occasional solution cavities.

Geology Stratum ID: 8502167
Top Depth: 18.5
Bottom Depth: 19.2
Material Color:
Material 1: Shale
Material 2: Gravel
Material 3: Clay
Material 4: Silty
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:
Stratum Description: shale fragments and gravel in a hard silty clay matrix **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 8502169
Top Depth: 24.8
Bottom Depth: 25.9
Material Color: Grey
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:
Stratum Description: fairly sound dark grey shale bedrock **Note: Many records provided by the department have a truncated [Stratum Description] field.

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46 | **1 of 2** | **NNW/134.7** | **85.8 / 0.00** | **R.M. Home Improvements**
137 Lakeshore Road East
Oakville ON L6J 1H3 | **GEN**

Generator No: ON9313668
SIC Code: 531310
SIC Description: Real Estate Property Managers
Approval Years: 05
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

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46 | **2 of 2** | **NNW/134.7** | **85.8 / 0.00** | **Colliers international**
137 lakeshore road east
oakville ON L6J 1H3 | **GEN**

Generator No: ON7162620
SIC Code: 531320
SIC Description: Offices of Real Estate Appraisers
Approval Years: 06
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

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47 | **1 of 1** | **NNW/135.7** | **85.8 / 0.00** | **141 LAKESHORE BLVD. E.**
Oakville ON | **WWIS**

Well ID: 7102655
Data Entry Status:

Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	3/4/2008
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	5
Audit No:	M00916	**Owner:**	
Tag:	A070212	**Street Name:**	141 LAKESHORE BLVD. E.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102655.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/21
Year Completed: 2008
Depth (m):
Latitude: 43.4446003806016
Longitude: -79.6698981354421
Path: 710\7102655.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102655.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/21
Year Completed: 2008
Depth (m):
Latitude: 43.4446003806016
Longitude: -79.6698981354421
Path: 710\7102655.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102655.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/21
Year Completed: 2008
Depth (m):
Latitude: 43.4446003806016
Longitude: -79.6698981354421
Path: 710\7102655.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102655.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/21
Year Completed: 2008
Depth (m):
Latitude: 43.4446003806016
Longitude: -79.6698981354421

Path: 710\7102655.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102655.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/21
Year Completed: 2008
Depth (m): 4.27
Latitude: 43.4446003806016
Longitude: -79.6698981354421
Path: 710\7102655.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102655.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/21
Year Completed: 2008
Depth (m):
Latitude: 43.4446003806016
Longitude: -79.6698981354421
Path: 710\7102655.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102655.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/21
Year Completed: 2008
Depth (m):
Latitude: 43.4446003806016
Longitude: -79.6698981354421
Path: 710\7102655.pdf

Bore Hole Information

Bore Hole ID: 1001536466
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 21-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607630.00
North83: 4811048.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002658965
Layer: 1
Color: 6
General Color: BROWN
Mat1: 11
Most Common Material: GRAVEL

Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.6200000047683716
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002658967
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 3.0999999046325684
Formation End Depth: 4.269999980926514
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002658966
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Mat2 Desc:
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 0.6200000047683716
Formation End Depth: 3.0999999046325684
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002658971
Layer: 3
Plug From: 1.2200000286102295
Plug To: 4.269999980926514
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002658970
Layer: 2
Plug From: 0.3100000023841858
Plug To: 1.2200000286102295
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002658969
Layer: 1
Plug From: 0.0
Plug To: 0.3100000023841858
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002658975
Method Construction Code: 9
Method Construction: Driving
Other Method Construction: GEOPROBE

Pipe Information

Pipe ID: 1002658964
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658972
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.2200000286102295
Casing Diameter: 4.03000020980835
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658973
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.820000171661377

Hole Diameter

Hole ID: 1002658968
Diameter: 8.25
Depth From: 0.0
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658919
DP2BR:
Spatial Status:
Code OB:
Elevation:
Elevrc:
Zone: 17
East83: 607630.00

Code OB Desc:		***North83:***	4811048.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	21-Feb-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002658923
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002658922
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002658924
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002658926
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.2200000286102295
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002658925
Layer:	
Slot:	
Screen Top Depth:	1.2200000286102295
Screen End Depth:	4.269999980926514
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID: 1002658927
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658921
Diameter: 8.25
Depth From:
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658928
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 21-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607630.00
North83: 4811048.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002658932
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002658931
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002658933
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658935
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.2200000286102295
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658934
Layer:
Slot:
Screen Top Depth: 1.2200000286102295
Screen End Depth: 4.269999980926514
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658936
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658930
Diameter: 8.25
Depth From:
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658946 ***Elevation:***

DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607630.00
Code OB Desc:		**North83:**	4811048.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	21-Feb-2008 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002658950
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002658949
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002658951
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002658953
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.2200000286102295
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002658952
Layer:	
Slot:	
Screen Top Depth:	1.2200000286102295
Screen End Depth:	4.269999980926514
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002658954
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002658948
Diameter:	8.25
Depth From:	
Depth To:	4.269999980926514
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002658910	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607630.00
Code OB Desc:		***North83:***	4811048.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	21-Feb-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002658914
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002658913
Method Construction Code:	
Method Construction:	

Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002658915
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658917
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.2200000286102295
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658916
Layer:
Slot:
Screen Top Depth: 1.2200000286102295
Screen End Depth: 4.269999980926514
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658918
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658912
Diameter: 8.25
Depth From:
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID:	1002658937	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607630.00
Code OB Desc:		***North83:***	4811048.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	21-Feb-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002658941
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002658940
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002658942
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002658944
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.2200000286102295
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002658943
Layer:	
Slot:	
Screen Top Depth:	1.2200000286102295
Screen End Depth:	4.269999980926514
Screen Material:	

Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658945
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658939
Diameter: 8.25
Depth From:
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658955
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 21-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607630.00
North83: 4811048.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002658959
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002658958
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002658960
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658962
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.2200000286102295
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658961
Layer:
Slot:
Screen Top Depth: 1.2200000286102295
Screen End Depth: 3.6600000858306885
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658963
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658957
Diameter: 8.25
Depth From:
Depth To: 3.6600000858306885
Hole Depth UOM: m

Hole Diameter UOM: cm

---

48 *1 of 1* *NNW/136.6* *85.8 / 0.00* *ON* **WWIS**

Well ID:	7369781	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	10/6/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z344999	**Owner:**	
Tag:	A298534	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008485903	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607628.00
Code OB Desc:		**North83:**	4811048.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	20-Aug-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

---

49 *1 of 1* *SSW/136.9* *76.8 / -9.02* *ON* **BORE**

Borehole ID:	634172	**Inclin FLG:**	No
OGF ID:	215534569	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	MAY-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.441675
Total Depth m:	20.3	**Longitude DD:**	-79.670152
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607615
Drill Method:	Diamond Drill	**Northing:**	4810723
Orig Ground Elev m:	76.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	77.4		

Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	218468724	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	2.2	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Geology Stratum ID:	218468726	***Mat Consistency:***	
Top Depth:	7.7	***Material Moisture:***	
Bottom Depth:	20.3	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	CLAY. GREY,GLACIAL,AGE GLACIAL.		

Geology Stratum ID:	218468725	***Mat Consistency:***	
Top Depth:	2.2	***Material Moisture:***	
Bottom Depth:	7.7	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	organic material	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	organic
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC. GLACIAL,AGE GLACIAL.		

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	H	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021270 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

50	***1 of 12***	***NW/137.2***	***86.8 / 1.00***	***Oakville Public Library 120 Navy Street***	***GEN***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Oakville ON L6J 2Z4	

Generator No: ON7954344
SIC Code: 519121
SIC Description: Libraries
Approval Years: 05,06
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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50 **2 of 12** **NW/137.2** **86.8 / 1.00**

Thyssen Krupp Eleveator Ltd.
120 Navy Street
Oakville ON L6J 2Z4

GEN

Generator No: ON5430542
SIC Code: 211113
SIC Description: Conventional Oil and Gas Extraction
Approval Years: 06
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

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

---

50 **3 of 12** **NW/137.2** **86.8 / 1.00**

The Corporation Of The Town Of Oakville
120 Navy Street
Oakville ON L6J 2Z4

GEN

Generator No: ON5770511
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration
Approval Years: 2010
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

50 **4 of 12** **NW/137.2** **86.8 / 1.00**

The Corporation Of The Town Of Oakville
120 Navy Street
Oakville ON L6J 2Z4

GEN

Generator No: ON5770511
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration
Approval Years: 2011
PO Box No:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:

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

Country: ***MHSW Facility:***

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

50 ***5 of 12*** ***NW/137.2*** ***86.8 / 1.00*** ***The Corporation Of The Town Of Oakville*** ***GEN***
120 Navy Street
Oakville ON L6J 2Z4

Generator No: ON5770511 ***Status:***
SIC Code: 913910 ***Co Admin:***
SIC Description: Other Local Municipal and Regional Public Administration ***Choice of Contact:***
Approval Years: 2012 ***Phone No Admin:***
PO Box No: ***Contam. Facility:***
Country: ***MHSW Facility:***

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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50 ***6 of 12*** ***NW/137.2*** ***86.8 / 1.00*** ***TOWN OF OAKVILLE*** ***NPRI***
120 NAVY STREET
OAKVILLE ON L6J2Z4

NPRI ID: 8800000059 ***Org ID:***
Other ID: ***Submit Date:***
No Other ID: ***Last Modified:***
Track ID: ***Contact ID:***
Report ID: ***Cont Type:*** MED
Report Type: ***Contact Title:***
Rpt Type ID: ***Cont First Name:***
Report Year: 2004 ***Cont Last Name:***
Not-Current Rpt?: ***Contact Position:***
Yr of Last Filed Rpt: ***Contact Fax:***
Fac ID: ***Contact Ph.:***
Fac Name: CENTRAL LIBRARY ***Cont Area Code:***
Fac Address1: ***Contact Tel.:***
Fac Address2: ***Contact Ext.:***
Fac Postal Zip: ***Cont Fax Area Cde:***
Facility Lat: ***Contact Fax:***
Facility Long: ***Contact Email:***
DLS (Last Filed Rpt): ***Latitude:***
Facility DLS: ***Longitude:***
Datum: ***UTM Zone:***
Facility Cmnts: ***UTM Northing:***
URL: ***UTM Easting:***
No of Empl.: 70 ***Waste Streams:***
Parent Co.: ***No Streams:***
No Parent Co.: ***Waste Off Sites:***
Pollut Prev Cmnts: ***No Off Sites:***
Stacks: ***Shutdown:***
No of Stacks: ***No of Shutdown:***
Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 53
NAICS 2 Description: Real Estate and Rental and Leasing
NAICS Code (4 digit): 5311

NAICS 4 Description: Lessors of Real Estate
NAICS Code (6 digit): 531120
NAICS 6 Description: Lessors of Non-Residential Buildings (except Mini-Warehouses)

Substance Release Report

CAS No: 11104-93-1
Report ID:
Rpt Period: 2004
Subst Released: Nitrogen oxides (expressed as NO2)
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 7446-09-5
Report ID:
Rpt Period: 2004
Subst Released: Sulphur dioxide
Air:
Water:
Land:
Total Releases:
Units: tonnes

CAS No: 811-97-2
Report ID:
Rpt Period: 2004
Subst Released: HFC-134a Hydrofluorocarbon
Air:
Water:
Land:
Total Releases:
Units: tonnes

---

50 ***7 of 12*** ***NW/137.2*** ***86.8 / 1.00*** ***The Corporation Of The Town Of Oakville***
120 Navy Street
Oakville ON ***GEN***

Generator No: ON5770511
SIC Code: 913910
SIC Description:
Approval Years: 2013
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

50 ***8 of 12*** ***NW/137.2*** ***86.8 / 1.00*** ***The Corporation Of The Town Of Oakville***
120 Navy Street
Oakville ON L6J 2Z4 ***GEN***

Generator No: ON5770511
SIC Code: 913910
SIC Description: 913910
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Charlotte Meissner
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905 815-2031 Ext.
Contam. Facility: No
MHSW Facility: No

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 150
Waste Class Desc: INERT INORGANIC WASTES

---

50 | ***9 of 12*** | ***NW/137.2*** | ***86.8 / 1.00*** | ***The Corporation Of The Town Of Oakville*** | ***GEN***
120 Navy Street
Oakville ON L6J 2Z4

Generator No: ON5770511
SIC Code: 913910
SIC Description: 913910
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: Charlotte Meissner
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905 815-2031 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 150
Waste Class Desc: INERT INORGANIC WASTES

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50 | ***10 of 12*** | ***NW/137.2*** | ***86.8 / 1.00*** | ***Town of Oakville Construction Facilities*** | ***GEN***
120 Navy Street
Oakville ON L6J 2Z4

Generator No: ON7036520
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 221 L
Waste Class Desc: Light fuels

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50 | ***11 of 12*** | ***NW/137.2*** | ***86.8 / 1.00*** | ***Town of Oakville Construction Facilities*** | ***GEN***
120 Navy Street
Oakville ON L6J 2Z4

Generator No: ON7036520
SIC Code:
SIC Description:
Approval Years: As of Jan 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 251 L

Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 221 L
Waste Class Desc: Light fuels

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50 | **12 of 12** | **NW/137.2** | **86.8 / 1.00** | **sheen in Sixteen Mile Creek<UNOFFICIAL> across from 120 Navy Street Oakville ON** | **SPL**

Ref No: 7341-BXASTR
Site No: NA
Incident Dt: 1/15/2021
Year:
Incident Cause:
Incident Event: Unknown / N/A
Contaminant Code: 13
Contaminant Name: HYDROCARBON LIGHT
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: n/a
Environment Impact:
Nature of Impact:
Receiving Medium:
Receiving Env: Surface Water; Source Water Zone
MOE Response: No
Dt MOE Arvl on Scn:
MOE Reported Dt: 1/15/2021
Dt Document Closed: 9/29/2021
Incident Reason: Unknown / N/A
Site Name: sheen in Sixteen Mile Creek<UNOFFICIAL>
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth:
Incident Summary: sheen on Sixteen Mile Creek/cleaned/outfall boomed
Contaminant Qty: 0 other - see incident description

Discharger Report:
Material Group:
Health/Env Conseq: 2 - Minor Environment
Client Type:
Sector Type: Unknown / N/A
Agency Involved:
Nearest Watercourse:
Site Address: across from 120 Navy Street
Site District Office: Halton-Peel
Site Postal Code:
Site Region: Central
Site Municipality: Oakville
Site Lot:
Site Conc:
Northing: 4810899
Easting: 607414
Site Geo Ref Accu:
Site Map Datum: NAD83
SAC Action Class: Issuing Off-Hour Emergency Waste Generator Numbers
Source Type: Unknown / N/A

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51 | **1 of 1** | **NNW/137.2** | **85.8 / 0.00** | **141 LAKESHORE BLVD. EAST Oakville ON** | **WWIS**

Well ID: 7102654
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: M00495
Tag: A070229
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 3/4/2008
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 5
Owner:
Street Name: 141 LAKESHORE BLVD. EAST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.4446641129372
Longitude: -79.6699585287715
Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.444628105107
Longitude: -79.6699593177903
Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.4446101011918
Longitude: -79.6699597122991
Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.4446371070646
Longitude: -79.6699591205358
Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.4446461090221
Longitude: -79.6699589232811
Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.4445920972766
Longitude: -79.6699601068076

Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.4446191031494
Longitude: -79.6699595150448
Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m): 4.88
Latitude: 43.4446641129372
Longitude: -79.6699585287715
Path: 710\7102654.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102654.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/22
Year Completed: 2008
Depth (m):
Latitude: 43.4446010992342
Longitude: -79.6699599095534
Path: 710\7102654.pdf

Bore Hole Information

Bore Hole ID: 1002658613
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 22-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607625.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002658618
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1002658617
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002658616
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002658619
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658621
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.8300000429153442
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658620
Layer:
Slot:
Screen Top Depth: 1.8300000429153442
Screen End Depth: 4.880000114440918
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658623
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:

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

Hole Diameter

Hole ID: 1002658615
Diameter: 4.820000171661377
Depth From:
Depth To: 4.880000114440918
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001536463
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 22-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607625.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002658650
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 4.269999980926514
Formation End Depth: 4.880000114440918
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002658649
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 77

Mat3 Desc: LOOSE
Formation Top Depth: 1.2200000286102295
Formation End Depth: 4.269999980926514
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002658648
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.2200000286102295
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002658653
Layer: 2
Plug From: 0.3100000023841858
Plug To: 1.8300000429153442
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002658652
Layer: 1
Plug From: 0.0
Plug To: 0.3100000023841858
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002658654
Layer: 3
Plug From: 1.8300000429153442
Plug To: 4.880000114440918
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002658658
Method Construction Code: 9
Method Construction: Driving
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002658647
Casing No: 0

Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658655
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.880000114440918
Casing Diameter: 4.03000020980835
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658656
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.820000171661377

Hole Diameter

Hole ID: 1002658651
Diameter: 8.25
Depth From: 0.0
Depth To: 4.880000114440918
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658603
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 22-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607625.00
North83: 4811050.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002658607
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID:	1002658608
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002658606
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002658609
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002658611
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.8300000429153442
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002658610
Layer:	
Slot:	
Screen Top Depth:	1.8300000429153442
Screen End Depth:	4.880000114440918
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002658612
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	

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

Hole Diameter

Hole ID: 1002658605
Diameter: 4.820000171661377
Depth From:
Depth To: 4.880000114440918
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658624
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 22-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607625.00
North83: 4811048.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002658629
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1002658628
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002658627
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002658630
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658632
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.8300000429153442
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658631
Layer:
Slot:
Screen Top Depth: 1.8300000429153442
Screen End Depth: 4.880000114440918
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658633
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658626
Diameter: 4.820000171661377
Depth From:
Depth To: 4.880000114440918
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658593 ***Elevation:***
DP2BR: ***Elevrc:***

Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607625.00
Code OB Desc:		**North83:**	4811051.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	22-Feb-2008 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002658598
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Annular Space/Abandonment Sealing Record

Plug ID:	1002658597
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002658596
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002658599
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002658601
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.8300000429153442
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID: 1002658600
Layer:
Slot:
Screen Top Depth: 1.8300000429153442
Screen End Depth: 4.880000114440918
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658602
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658595
Diameter: 4.820000171661377
Depth From:
Depth To: 4.880000114440918
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658562
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 22-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607625.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002658566
Layer:
Plug From:

Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1002658567
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002658565
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002658568
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658570
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.8300000429153442
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658569
Layer:
Slot:
Screen Top Depth: 1.8300000429153442
Screen End Depth: 4.880000114440918
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658571
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002658564
Diameter: 4.820000171661377
Depth From:
Depth To: 4.880000114440918
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002658583
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 22-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607625.00
North83: 4811052.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002658588
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1002658587
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002658586
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID:	1002658589
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002658591
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.8300000429153442
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002658590
Layer:	
Slot:	
Screen Top Depth:	1.8300000429153442
Screen End Depth:	4.880000114440918
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002658592
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002658585
Diameter:	4.820000171661377
Depth From:	
Depth To:	4.880000114440918
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002658572	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607625.00
Code OB Desc:		**North83:**	4811053.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	22-Feb-2008 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002658578
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Annular Space/Abandonment Sealing Record

Plug ID:	1002658577
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002658576
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002658579
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002658581
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.8300000429153442
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002658580
Layer:	
Slot:	
Screen Top Depth:	1.8300000429153442
Screen End Depth:	4.880000114440918
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002658582
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002658574
Diameter:	4.820000171661377
Depth From:	
Depth To:	4.880000114440918
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002658634	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607625.00
Code OB Desc:		***North83:***	4811047.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	22-Feb-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002658639

Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1002658638
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002658637
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002658640
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002658642
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.8300000429153442
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002658641
Layer:
Slot:
Screen Top Depth: 1.8300000429153442
Screen End Depth: 4.880000114440918
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002658643
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:

Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID:	1002658636
Diameter:	4.820000171661377
Depth From:	
Depth To:	4.880000114440918
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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52 ***1 of 1*** ***NNW/139.3*** ***85.8 / 0.00*** ***141 Lakeshore Rd E FUEL OIL LEAK FROM UST'S<UNOFFICIAL>*** ***Oakville ON L6J 1H3*** ***SPL***

Ref No:	0805-6UVRWV	***Discharger Report:***	
Site No:		***Material Group:***	Oils
Incident Dt:	6/1/2006	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Tank (Underground) Leak	***Sector Type:***	Other
Incident Event:		***Agency Involved:***	
Contaminant Code:	13	***Nearest Watercourse:***	
Contaminant Name:	FURNACE OIL	***Site Address:***	137 AND 141 LAKESHORE ROAD EAST
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Confirmed	***Site Municipality:***	Oakville
Nature of Impact:	Soil Contamination; Vegetation Damage	***Site Lot:***	
Receiving Medium:	Land	***Site Conc:***	
Receiving Env:		***Northing:***	NA
MOE Response:		***Easting:***	NA
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	10/24/2006	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	Corrosion - All forms of internal/external corrosion	***Source Type:***	
Site Name:	137 AND 141 LAKESHORE ROAD EAST		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Soil contamination from leaking UST's, Oakville		
Contaminant Qty:	Not Specifed		

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53 ***1 of 1*** ***NE/140.4*** ***84.8 / -1.00*** ***Union Gas Limited*** ***169 Robinson St*** ***Oakville ON*** ***SPL***

Ref No:	6724-9YY3XS	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	7/31/2015	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Miscellaneous Communal
Incident Event:		***Agency Involved:***	
Contaminant Code:	35	***Nearest Watercourse:***	

Contaminant Name:	NATURAL GAS (METHANE)	**Site Address:**	169 Robinson St
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	Oakville
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	No	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	7/31/2015	**Site Map Datum:**	
Dt Document Closed:	10/3/2015	**SAC Action Class:**	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reason:	Operator/Human Error	**Source Type:**	
Site Name:	Meter Damage Site<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSA: Meter Damage due to MVA, made safe		
Contaminant Qty:	0 other - see incident description		

54 | ***1 of 1*** | ***NNW/140.5*** | ***86.2 / 0.36*** | ***141 LAKESHORE BLVD. E. Oakville ON*** | ***WWIS***

Well ID:	7126461	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	7/29/2009
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	5
Audit No:	M05405	**Owner:**	
Tag:	A087245	**Street Name:**	141 LAKESHORE BLVD. E.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126461.pdf

Additional Detail(s) (Map)

Well Completed Date:	2009/06/17
Year Completed:	2009
Depth (m):	
Latitude:	43.4447014142261
Longitude:	-79.6700689333387
Path:	712\7126461.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126461.pdf

Additional Detail(s) (Map)

Well Completed Date:	2009/06/17
Year Completed:	2009
Depth (m):	

Latitude: 43.4445490994781
Longitude: -79.6701340604473
Path: 712\7126461.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126461.pdf

Additional Detail(s) (Map)

Well Completed Date: 2009/06/17
Year Completed: 2009
Depth (m):
Latitude: 43.4446051229599
Longitude: -79.6703058446191
Path: 712\7126461.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126461.pdf

Additional Detail(s) (Map)

Well Completed Date: 2009/06/17
Year Completed: 2009
Depth (m):
Latitude: 43.4446469713385
Longitude: -79.6700330522726
Path: 712\7126461.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126461.pdf

Additional Detail(s) (Map)

Well Completed Date: 2009/05/17
Year Completed: 2009
Depth (m): 4.2672
Latitude: 43.4446392627647
Longitude: -79.6701444429933
Path: 712\7126461.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126461.pdf

Additional Detail(s) (Map)

Well Completed Date: 2009/06/17
Year Completed: 2009
Depth (m):
Latitude: 43.444628105107
Longitude: -79.6699593177903
Path: 712\7126461.pdf

Bore Hole Information

Bore Hole ID: 1002809221
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 17-Jun-2009 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Elevation:
Elevrc:
Zone: 17
East83: 607611.00
North83: 4811042.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002809225
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002809224
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002809226
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002809228
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 5.0
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002809227
Layer:
Slot:
Screen Top Depth: 5.0
Screen End Depth: 10.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002809229
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:

Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002809223
Diameter: 5.710000038146973
Depth From:
Depth To: 10.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1002809203
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 17-Jun-2009 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811053.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002809207
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002809206
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002809208
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1002809210
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	5.0
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002809209
Layer:	
Slot:	
Screen Top Depth:	5.0
Screen End Depth:	10.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002809211
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002809205
Diameter:	5.710000038146973
Depth From:	
Depth To:	10.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1002809185	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607597.00
Code OB Desc:		***North83:***	4811048.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	17-Jun-2009 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m

Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002809189
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002809188
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002809190
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002809192
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 4.0
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002809191
Layer:
Slot:
Screen Top Depth: 5.0
Screen End Depth: 14.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002809193
Pump Set At:
Static Level:

Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002809187
Diameter: 5.710000038146973
Depth From:
Depth To: 14.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1002579596
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 17-May-2009 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607610.00
North83: 4811052.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002809231
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 26
Mat2 Desc: ROCK
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 7.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1002809232

Layer: 2
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2:
Mat2 Desc:
Mat3: 91
Mat3 Desc: WATER-BEARING
Formation Top Depth: 7.0
Formation End Depth: 14.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002809234
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002809235
Layer: 2
Plug From: 1.0
Plug To: 3.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1002809236
Layer: 3
Plug From: 3.0
Plug To: 14.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1002809240
Method Construction Code: 6
Method Construction: Boring
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002809230
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002809237
Layer: 1
Material: 5
Open Hole or Material: PLASTIC

Depth From: 0.0
Depth To: 14.0
Casing Diameter: 3.450000047683716
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1002809238
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 4.210000038146973

Hole Diameter

Hole ID: 1002809233
Diameter: 5.710000038146973
Depth From: 0.0
Depth To: 14.0
Hole Depth UOM: ft
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002809194
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 17-Jun-2009 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607616.00
North83: 4811059.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002809198
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002809197
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID:	1002809199
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002809201
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	6.0
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002809200
Layer:	
Slot:	
Screen Top Depth:	6.0
Screen End Depth:	11.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002809202
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002809196
Diameter:	5.710000038146973
Depth From:	
Depth To:	11.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1002809212	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607625.00
Code OB Desc:		**North83:**	4811051.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	17-Jun-2009 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002809216
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002809215
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002809217
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002809219
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	5.0
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1002809218
Layer:	
Slot:	
Screen Top Depth:	5.0
Screen End Depth:	10.0
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	

Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002809220
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002809214
Diameter: 5.710000038146973
Depth From:
Depth To: 10.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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55 ***1 of 1*** ***NNW/140.9*** ***86.0 / 0.14*** ***141 LAKESHORE RD E Oakville ON*** ***WWIS***

Well ID: 7102205
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: M00922
Tag: A063260
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 2/28/2008
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 5
Owner:
Street Name: 141 LAKESHORE RD E
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074

Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m): 4.27
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102205.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/01/31
Year Completed: 2008
Depth (m):
Latitude: 43.444610676074
Longitude: -79.6700091315972
Path: 710\7102205.pdf

Bore Hole Information

Bore Hole ID:	1002649548	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607621.00
Code OB Desc:		**North83:**	4811049.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	31-Jan-2008 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m

Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002649552
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649551
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649553
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649555
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649554
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649556
Pump Set At:
Static Level:

Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649550
Diameter: 5.710000038146973
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001521303
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 31-Jan-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002649585
Layer: 1
Color: 2
General Color: GREY
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.15000000596046448
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002649586

Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 0.15000000596046448
Formation End Depth: 2.440000057220459
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002649587
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 28
Mat2 Desc: SAND
Mat3: 73
Mat3 Desc: HARD
Formation Top Depth: 2.440000057220459
Formation End Depth: 4.269999980926514
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002649591
Layer: 3
Plug From: 1.2200000286102295
Plug To: 4.269999980926514
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002649589
Layer: 1
Plug From: 0.0
Plug To: 0.3100000023841858
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002649590
Layer: 2
Plug From: 0.3100000023841858
Plug To: 1.2200000286102295
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002649595
Method Construction Code: 9

Method Construction: Driving
Other Method Construction:

Pipe Information

Pipe ID: 1002649584
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649592
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.2200000286102295
Casing Diameter: 4.03000020980835
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649593
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.820000171661377

Hole Diameter

Hole ID: 1002649588
Diameter: 5.710000038146973
Depth From: 0.0
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649494
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 31-Jan-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID:	1002649498
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002649497
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002649499
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002649501
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	0.6100000143051147
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002649500
Layer:	
Slot:	
Screen Top Depth:	0.6100000143051147
Screen End Depth:	3.6600000858306885
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649502
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	

Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649496
Diameter: 5.710000038146973
Depth From:
Depth To: 3.6600000858306885
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649521
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 31-Jan-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649525
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649524
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649526
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649528
Layer:
Material: 5

Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.6100000143051147
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649527
Layer:
Slot:
Screen Top Depth: 0.6100000143051147
Screen End Depth: 3.6600000858306885
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649529
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649523
Diameter: 5.710000038146973
Depth From:
Depth To: 3.6600000858306885
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649575
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 31-Jan-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:

Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002649579
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649578
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649580
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649582
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.2200000286102295
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649581
Layer:
Slot:
Screen Top Depth: 1.2200000286102295
Screen End Depth: 4.269999980926514
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649583
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649577
Diameter: 5.710000038146973
Depth From:
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649530
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 31-Jan-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649534
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649533
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649535
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649537
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649536
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649538
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649532
Diameter: 5.710000038146973
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649503
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 31-Jan-2008 00:00:00
Remarks:

Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1002649507
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649506
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649508
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649510
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649509
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649511
Pump Set At:
Static Level:
Final Level After Pumping:

Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649505
Diameter: 5.710000038146973
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649539
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 31-Jan-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649543
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649542
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649544
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1002649546
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649545
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649547
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649541
Diameter: 5.710000038146973
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649557
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83

Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	31-Jan-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002649561
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002649560
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002649562
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002649564
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.2200000286102295
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002649563
Layer:	
Slot:	
Screen Top Depth:	1.2200000286102295
Screen End Depth:	4.269999980926514
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649565

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

Hole Diameter

Hole ID: 1002649559
Diameter: 5.710000038146973
Depth From:
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649566
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 31-Jan-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607621.00
North83: 4811049.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649570
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649569
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649571
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649573
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.2200000286102295
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649572
Layer:
Slot:
Screen Top Depth: 1.2200000286102295
Screen End Depth: 4.269999980926514
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649574
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649568
Diameter: 5.710000038146973
Depth From:
Depth To: 4.269999980926514
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649512 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17

Code OB:		**East83:**	607621.00
Code OB Desc:		**North83:**	4811049.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	31-Jan-2008 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002649516
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002649515
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002649517
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002649519
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	0.9100000262260437
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002649518
Layer:	
Slot:	
Screen Top Depth:	0.9100000262260437
Screen End Depth:	3.9600000381469727
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649520
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002649514
Diameter:	5.710000038146973
Depth From:	
Depth To:	3.9600000381469727
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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Well ID:	7102236	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Test Hole	***Date Received:***	2/28/2008
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	5
Audit No:	M00453	***Owner:***	
Tag:	A063257	***Street Name:***	141 LAKESHORE RD E
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102236.pdf

Additional Detail(s) (Map)

Well Completed Date:	2008/01/24
Year Completed:	2008
Depth (m):	3.96
Latitude:	43.4447251143754
Longitude:	-79.6697841801203
Path:	710\7102236.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102236.pdf

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4447251143754
Longitude: -79.6697841801203
Path: 710\7102236.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102236.pdf

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4447251143754
Longitude: -79.6697841801203
Path: 710\7102236.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102236.pdf

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4447251143754
Longitude: -79.6697841801203
Path: 710\7102236.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102236.pdf

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4447251143754
Longitude: -79.6697841801203
Path: 710\7102236.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102236.pdf

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4447251143754
Longitude: -79.6697841801203
Path: 710\7102236.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102236.pdf

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:

Depth (m):
Latitude: 43.4447251143754
Longitude: -79.6697841801203
Path: 710\7102236.pdf

Bore Hole Information

Bore Hole ID: 1002649692
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811062.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649696
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649695
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649697
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649699
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649698
Layer:
Slot:
Screen Top Depth: 0.0
Screen End Depth: 3.0999999046325684
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649700
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649694
Diameter: 8.25
Depth From:
Depth To: 3.6600000858306885
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649701
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811062.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649705
Layer:
Plug From:

Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649704
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649706
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649708
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649707
Layer:
Slot:
Screen Top Depth: 0.0
Screen End Depth: 3.0999999046325684
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649709
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649703
Diameter: 8.25
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649737
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811062.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649741
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649740
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649742
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649744
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	1002649743
Layer:	
Slot:	
Screen Top Depth:	0.0
Screen End Depth:	1.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649745
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002649739
Diameter:	8.25
Depth From:	
Depth To:	2.740000009536743
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1001521437	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607639.00
Code OB Desc:		***North83:***	4811062.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	24-Jan-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002649747
Layer:	1
Color:	1
General Color:	WHITE
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.3100000023841858
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002649749
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	63
Mat2 Desc:	COARSE-GRAINED
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	2.130000114440918
Formation End Depth:	3.9600000381469727
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002649748
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	0.3100000023841858
Formation End Depth:	2.130000114440918
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002649751
Layer:	1
Plug From:	0.0
Plug To:	2.130000114440918
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002649752
Layer:	2

Plug From: 2.130000114440918
Plug To: 3.9600000381469727
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002649756
Method Construction Code: 9
Method Construction: Driving
Other Method Construction:

Pipe Information

Pipe ID: 1002649746
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649753
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 2.440000057220459
Casing Diameter: 4.03000020980835
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649754
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.820000171661377

Hole Diameter

Hole ID: 1002649750
Diameter: 8.25
Depth From: 0.0
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649710
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811062.00
Org CS: UTM83
UTMRC: 3

Date Completed:		**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002649714
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002649713
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002649715
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002649717
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002649716
Layer:	
Slot:	
Screen Top Depth:	0.0
Screen End Depth:	3.0999999046325684
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649718
Pump Set At:	

Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649712
Diameter: 8.25
Depth From:
Depth To: 3.6600000858306885
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649728
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811062.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649732
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649731
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649733

Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649735
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649734
Layer:
Slot:
Screen Top Depth: 0.0
Screen End Depth: 3.0999999046325684
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649736
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649730
Diameter: 8.25
Depth From:
Depth To: 3.3499999046325684
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649719
DP2BR:
Spatial Status:
Code OB:
Elevation:
Elevrc:
Zone: 17
East83: 607639.00

Code OB Desc:		***North83:***	4811062.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:		***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002649723
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002649722
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002649724
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002649726
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002649725
Layer:	
Slot:	
Screen Top Depth:	0.0
Screen End Depth:	3.0999999046325684
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID: 1002649727
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649721
Diameter: 8.25
Depth From:
Depth To: 3.6600000858306885
Hole Depth UOM: m
Hole Diameter UOM: cm

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57 **1 of 2** **NNW/145.0** **85.9 / 0.05** **141 LAKSHORE RD EAST OAKVILLE ON** **WWIS**

Well ID: 7043601
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z59481
Tag: A050294
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 5/14/2007
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 3
Owner:
Street Name: 141 LAKSHORE RD EAST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7043601.pdf

Additional Detail(s) (Map)

Well Completed Date: 2007/04/11
Year Completed: 2007
Depth (m): 3.66
Latitude: 43.4446381130953
Longitude: -79.6700456043467
Path: 704\7043601.pdf

Bore Hole Information

Bore Hole ID:	11766006	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607618.00
Code OB Desc:		***North83:***	4811052.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	11-Apr-2007 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	933100630
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	0.0
Formation End Depth:	0.9100000262260437
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	933100631
Layer:	2
Color:	7
General Color:	RED
Mat1:	28
Most Common Material:	SAND
Mat2:	
Mat2 Desc:	
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	0.9100000262260437
Formation End Depth:	2.740000009536743
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	933100632
Layer:	3
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND

Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 2.740000009536743
Formation End Depth: 3.6600000858306885
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933318769
Layer: 1
Plug From: 0.0
Plug To: 0.3100000023841858
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933318770
Layer: 2
Plug From: 0.3100000023841858
Plug To: 1.5
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933318771
Layer: 3
Plug From: 1.5
Plug To: 3.6600000858306885
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 967043601
Method Construction Code: B
Method Construction: Other Method
Other Method Construction:

Pipe Information

Pipe ID: 11773696
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930899193
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 2.130000114440918
Casing Diameter: 3.809999942779541
Casing Diameter UOM: cm
Casing Depth UOM: m

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

Construction Record - Screen

Screen ID:	933424471
Layer:	1
Slot:	10
Screen Top Depth:	2.130000114440918
Screen End Depth:	3.6600000858306885
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Hole Diameter

Hole ID:	11852466
Diameter:	8.890000343322754
Depth From:	0.0
Depth To:	3.6600000858306885
Hole Depth UOM:	m
Hole Diameter UOM:	cm

57	*2 of 2*	*NNW/145.0*	*85.9 / 0.05*	*ON*	*WWIS*

Well ID:	7369782	***Data Entry Status:***	Yes
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	10/6/2020
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:		***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z345000	***Owner:***	
Tag:	A298535	***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008485906	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607618.00
Code OB Desc:		***North83:***	4811052.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	20-Aug-2020 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
58	1 of 1	WSW/145.9	76.8 / -9.00	ON	BORE

Borehole ID:	634146	**Inclin FLG:**	No
OGF ID:	215534544	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.442409
Total Depth m:	8.8	**Longitude DD:**	-79.671372
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607515
Drill Method:	Diamond Drill	**Northing:**	4810803
Orig Ground Elev m:	76.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	78.8		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468657	**Mat Consistency:**	
Top Depth:	6.7	**Material Moisture:**	
Bottom Depth:	8.8	**Material Texture:**	
Material Color:	Blue	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. BLUE,ALLUVIAL, AGE POST-GLACIAL. ORD **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468655	**Mat Consistency:**	
Top Depth:	1.8	**Material Moisture:**	
Bottom Depth:	3.4	**Material Texture:**	
Material Color:	Blue	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. BLUE,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218468656	**Mat Consistency:**	
Top Depth:	3.4	**Material Moisture:**	
Bottom Depth:	6.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468654	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	

Material 1:	Clay	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. RED,ALLUVIAL,AGE POST-GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021010 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
59	1 of 1	N/146.9	85.8 / 0.00	UNKNOWN STORE INFRONT OF 151 LAKESHORE RD EAST (CAFE GALLERIA) OAKVILLE TOWN ON L6J 1H3	SPL

Ref No:	74221	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	8/5/1992	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	OTHER CAUSE (N.O.S.)	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	CONFIRMED	**Site Municipality:**	14403
Nature of Impact:	Human health	**Site Lot:**	
Receiving Medium:	AIR	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	FD.
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	8/5/1992	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	ERROR	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	STORE OWNER-BURNING ODOUR& FUMES TO ATM, CATALYST & ACRYLIC ENAMEL ON FLOOR		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
60	1 of 1	NNW/147.1	85.9 / 0.05	141 LAKESHORE RD E Oakville ON	WWIS

Well ID:	7102245	**Data Entry Status:**	

Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	2/28/2008
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	5
Audit No:	M00923	***Owner:***	
Tag:	A063261	***Street Name:***	141 LAKESHORE RD E
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date:	2008/02/08
Year Completed:	2008
Depth (m):	
Latitude:	43.4446649752541
Longitude:	-79.670032657785
Path:	710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date:	2008/02/08
Year Completed:	2008
Depth (m):	
Latitude:	43.4446649752541
Longitude:	-79.670032657785
Path:	710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date:	2008/02/08
Year Completed:	2008
Depth (m):	
Latitude:	43.4446649752541
Longitude:	-79.670032657785
Path:	710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date:	2008/02/08
Year Completed:	2008
Depth (m):	
Latitude:	43.4446649752541
Longitude:	-79.670032657785

Path: 710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/08
Year Completed: 2008
Depth (m):
Latitude: 43.4446649752541
Longitude: -79.670032657785
Path: 710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/08
Year Completed: 2008
Depth (m):
Latitude: 43.4446649752541
Longitude: -79.670032657785
Path: 710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/08
Year Completed: 2008
Depth (m):
Latitude: 43.4446649752541
Longitude: -79.670032657785
Path: 710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/08
Year Completed: 2008
Depth (m):
Latitude: 43.4446649752541
Longitude: -79.670032657785
Path: 710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/02/08
Year Completed: 2008
Depth (m): 3.96
Latitude: 43.4446649752541
Longitude: -79.670032657785
Path: 710\7102245.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102245.pdf

Additional Detail(s) (Map)

Well Completed Date:	2008/02/08
Year Completed:	2008
Depth (m):	
Latitude:	43.4446649752541
Longitude:	-79.670032657785
Path:	710\7102245.pdf

Bore Hole Information

Bore Hole ID:	1002649875	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607619.00
Code OB Desc:		**North83:**	4811055.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	08-Feb-2008 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002649879
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002649878
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002649880
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002649882
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	0.9100000262260437
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002649881
Layer:	
Slot:	
Screen Top Depth:	0.9100000262260437
Screen End Depth:	3.9600000381469727
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649883
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002649877
Diameter:	10.920000076293945
Depth From:	
Depth To:	3.9600000381469727
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1001521891	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607619.00
Code OB Desc:		***North83:***	4811055.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	08-Feb-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002649932

Layer:	3
Color:	7
General Color:	RED
Mat1:	05
Most Common Material:	CLAY
Mat2:	28
Mat2 Desc:	SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	3.0999999046325684
Formation End Depth:	3.9600000381469727
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002649930
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.6100000143051147
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002649931
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	
Mat2 Desc:	
Mat3:	02
Mat3 Desc:	TOPSOIL
Formation Top Depth:	0.6100000143051147
Formation End Depth:	3.0999999046325684
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002649936
Layer:	3
Plug From:	0.9100000262260437
Plug To:	3.9600000381469727
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002649934
Layer:	1
Plug From:	0.0

Plug To: 0.3100000023841858
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002649935
Layer: 2
Plug From: 0.3100000023841858
Plug To: 0.9100000262260437
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002649941
Method Construction Code: 9
Method Construction: Driving
Other Method Construction:

Pipe Information

Pipe ID: 1002649929
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649938
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 0.9100000262260437
Casing Diameter: 4.03000020980835
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649939
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.820000171661377

Water Details

Water ID: 1002649937
Layer: 1
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1002649933
Diameter: 10.920000076293945
Depth From: 0.0
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649866
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 08-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649870
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649869
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649871
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649873
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	1002649872
Layer:	
Slot:	
Screen Top Depth:	0.9100000262260437
Screen End Depth:	3.9600000381469727
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649874
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002649868
Diameter:	10.920000076293945
Depth From:	
Depth To:	3.9600000381469727
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002649893	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607619.00
Code OB Desc:		***North83:***	4811055.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	08-Feb-2008 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID: 1002649897
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649896
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649898
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649900
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649899
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649901
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1002649895
Diameter: 10.920000076293945
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649911
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 08-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649915
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649914
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649916
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649918
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437

Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649917
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649919
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649913
Diameter: 10.920000076293945
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649920
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 08-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID:	1002649924
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002649923
Method Construction Code:	
Method Construction:	
Other Method Construction:	DRIVING

Pipe Information

Pipe ID:	1002649925
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002649927
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	0.9100000262260437
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002649926
Layer:	
Slot:	
Screen Top Depth:	0.9100000262260437
Screen End Depth:	3.9600000381469727
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002649928
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	

Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649922
Diameter: 10.920000076293945
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649848
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 08-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649852
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649851
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649853
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649855
Layer:
Material: 5

Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649854
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649856
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649850
Diameter: 10.920000076293945
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649857
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 08-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:

Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002649861
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649860
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649862
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649864
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649863
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649865
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649859
Diameter: 10.920000076293945
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649884
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 08-Feb-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002649888
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649887
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649889
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649891
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649890
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649892
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002649886
Diameter: 10.920000076293945
Depth From:
Depth To: 3.9600000381469727
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002649902
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 08-Feb-2008 00:00:00
Remarks:

Elevation:
Elevrc:
Zone: 17
East83: 607619.00
North83: 4811055.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1002649906
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002649905
Method Construction Code:
Method Construction:
Other Method Construction: DRIVING

Pipe Information

Pipe ID: 1002649907
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002649909
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.9100000262260437
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002649908
Layer:
Slot:
Screen Top Depth: 0.9100000262260437
Screen End Depth: 3.9600000381469727
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002649910
Pump Set At:
Static Level:
Final Level After Pumping:

Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID:	1002649904
Diameter:	10.920000076293945
Depth From:	
Depth To:	3.9600000381469727
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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61 ***1 of 1*** ***WNW/152.3*** ***84.6 / -1.23*** ***WATER ST Oakville ON*** ***WWIS***

Well ID:	7230773	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	11/3/2014
Sec. Water Use:	0	***Selected Flag:***	TRUE
Final Well Status:	Abandoned Monitoring and Test Hole	***Abandonment Rec:***	Yes
Water Type:		***Contractor:***	7320
Casing Material:		***Form Version:***	7
Audit No:	Z192524	***Owner:***	
Tag:		***Street Name:***	WATER ST
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7230773.pdf

Additional Detail(s) (Map)

Well Completed Date:	2014/10/17
Year Completed:	2014
Depth (m):	4.6
Latitude:	43.4438054318139
Longitude:	-79.6712254829592
Path:	723\7230773.pdf

Bore Hole Information

Bore Hole ID:	1005197320	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17

Code OB:		**East83:**	607524.00
Code OB Desc:		**North83:**	4810958.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	17-Oct-2014 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005375214
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	4.599999904632568
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005375223
Layer:	1
Plug From:	0.0
Plug To:	4.599999904632568
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1005375222
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1005375213
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005375218
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	

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

Construction Record - Screen

Screen ID: 1005375219
Layer: 1
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.099999904632568

Water Details

Water ID: 1005375217
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005375216
Diameter: 6.099999904632568
Depth From: 2.0999999046325684
Depth To: 4.599999904632568
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1005375215
Diameter: 16.0
Depth From: 0.0
Depth To: 2.0999999046325684
Hole Depth UOM: m
Hole Diameter UOM: cm

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62 | ***1 of 1*** | ***N/154.1*** | ***85.0 / -0.84*** | ***OAKVILLE HYDRO***
WEST SIDE THOMAS STREET, SOUTH OF
LAKESHORE ROAD TRANSFORMER
OAKVILLE TOWN ON | ***SPL***

Ref No: 115074
Site No:
Incident Dt: 6/29/1995
Year:
Incident Cause: OTHER CONTAINER LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: POSSIBLE
Nature of Impact: Water course or lake
Receiving Medium: WATER

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14403
Site Lot:
Site Conc:

Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	6/29/1995	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	UNKNOWN	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OAKVILLE HYDRO-22.5L TRANOIL TO VAULT & SEWER OVERUNSPECIFIED TIME.		
Contaminant Qty:			

63 **1 of 1** **W/154.2** **75.9 / -9.93** **ON** **BORE**

Borehole ID:	634147	**Inclin FLG:**	No
OGF ID:	215534545	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	AUG-1967	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.442772
Total Depth m:	21	**Longitude DD:**	-79.671611
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607495
Drill Method:	Diamond Drill	**Northing:**	4810843
Orig Ground Elev m:	83.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	75.8		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468661	**Mat Consistency:**	
Top Depth:	12.3	**Material Moisture:**	
Bottom Depth:	14.8	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	CLAY,SILT. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468660	**Mat Consistency:**	
Top Depth:	10.1	**Material Moisture:**	
Bottom Depth:	12.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC. AGE POST-GLACIAL.		

Geology Stratum ID:	218468659	**Mat Consistency:**	
Top Depth:	8.5	**Material Moisture:**	
Bottom Depth:	10.1	**Material Texture:**	

Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,SAND. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468662	**Mat Consistency:**	
Top Depth:	14.8	**Material Moisture:**	
Bottom Depth:	21	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. AGE ORDOVICIAN. ORD **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468658	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	8.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021020 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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64 | ***1 of 1*** | ***WSW/158.1*** | ***77.1 / -8.71*** | ***ON*** | ***BORE***

Borehole ID:	638865	**Inclin FLG:**	No
OGF ID:	215539262	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	SEP-1966	**Municipality:**	
Static Water Level:	2.1	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.442592

Total Depth m:	21	***Longitude DD:***	-79.671615
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607495
Drill Method:	Diamond Drill	***Northing:***	4810823
Orig Ground Elev m:	83.9	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	80.5		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218486220	***Mat Consistency:***	Stiff
Top Depth:	10.1	***Material Moisture:***	
Bottom Depth:	12.3	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	organic material	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:	Sand	***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SILT(70),ORGANIC, CLAY(16),SAND. BROWN,ALLUVIAL,STIFF, AGE GLACIAL.		

Geology Stratum ID:	218486222	***Mat Consistency:***	Soft
Top Depth:	14.8	***Material Moisture:***	
Bottom Depth:	21	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:	Limestone	***Geologic Period:***	Ordovician
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE, LIMESTONE. GREY,WEATHERED,SOFT,LAYERED, AGE ORDOVICIAN. 025 02404206 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218486221	***Mat Consistency:***	Hard
Top Depth:	12.3	***Material Moisture:***	
Bottom Depth:	14.8	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Shale	***Geologic Period:***	
Material 4:	Sand	***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	SILT(30),CLAY(15), SHALE(35),SAND. GREY,GLACIAL,HARD,AGE GLACIAL.		

Geology Stratum ID:	218486218	***Mat Consistency:***	Compact
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	8.5	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:	Clay	***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND(40), SILT(45),CLAY. GREY,BROWN,COMPACT.		

Geology Stratum ID:	218486219	***Mat Consistency:***	Compact
Top Depth:	8.5	***Material Moisture:***	
Bottom Depth:	10.1	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	

Material 3: Clay
Material 4: Gravel
Geologic Period:
Depositional Gen: alluvial
Gsc Material Description:
Stratum Description: SILT(38),SAND(40), CLAY(22),GRAVEL. GREY,ALLUVIAL,COMPACT, AGE GLACIAL, WATER STABLE AT 268.4 FEET.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1B.txt RecordID: 068280 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

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

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65 | ***1 of 2*** | ***NW/165.9*** | ***86.0 / 0.19*** | ***Novadata Information Systems*** ***136 Church St Suite 105*** ***Oakville ON L6J 1M9*** | ***SCT***

Established: 1990
Plant Size (ft²): 3000
Employment: 20

--Details--
Description: Software Publishers
SIC/NAICS Code: 511210

Description: Computer Systems Design and Related Services
SIC/NAICS Code: 541510

Description: Administrative Management and General Management Consulting Services
SIC/NAICS Code: 541611

Description: Professional and Management Development Training
SIC/NAICS Code: 611430

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65 | ***2 of 2*** | ***NW/165.9*** | ***86.0 / 0.19*** | ***Braam's Custom Cabinets*** ***136 Church St*** ***Oakville ON L6J 1M9*** | ***SCT***

Established: 01-OCT-08
Plant Size (ft²):
Employment:

--Details--
Description: Wood Window and Door Manufacturing
SIC/NAICS Code: 321911

Description: Wood Kitchen Cabinet and Counter Top Manufacturing

SIC/NAICS Code: 337110

Description: Other Millwork
SIC/NAICS Code: 321919

Description: Wood Kitchen Cabinet and Counter Top Manufacturing
SIC/NAICS Code: 337110

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66 | **1 of 1** | **NNW/166.0** | **85.8 / 0.00** | **141 LAKESHORE RD. Oakville ON** | **WWIS**

Well ID:	7100020	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Other	**Date Received:**	1/4/2008
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Other Status	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	4
Audit No:	Z63631	**Owner:**	
Tag:	_NO_TAG	**Street Name:**	141 LAKESHORE RD.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7100020.pdf

Additional Detail(s) (Map)

Well Completed Date: 2007/12/04
Year Completed: 2007
Depth (m): 6.4
Latitude: 43.444810443672
Longitude: -79.6701530505272
Path: 710\7100020.pdf

Bore Hole Information

Bore Hole ID:	1000016343	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607609.00
Code OB Desc:		**North83:**	4811071.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	04-Dec-2007 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1001516606
Layer:	2
Color:	7
General Color:	RED
Mat1:	06
Most Common Material:	SILT
Mat2:	08
Mat2 Desc:	FINE SAND
Mat3:	34
Mat3 Desc:	TILL
Formation Top Depth:	3.0
Formation End Depth:	6.4000000953674320
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1001516605
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0.0
Formation End Depth:	3.0
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001516608
Layer:	1
Plug From:	0.0
Plug To:	2.4000000953674316
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1001516613
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Pipe ID:	1001516603
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1001516610
Layer:	

Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	4.5
Casing Diameter:	7.599999904632568
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1001516611
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1001516604
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1001516609
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1001516607
Diameter:	13.0
Depth From:	
Depth To:	6.400000095367432
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
67	*1 of 4*	*SSW/169.3*	*77.5 / -8.36*	***Oakville Yacht Squadron*** ***P.O. Box 144, 97 Forsythe Street*** ***Oakville ON L6J 4Z5***	*GEN*

Generator No: ON4838924 ***Status:***

SIC Code:	713930	**Co Admin:**	
SIC Description:	Marinas	**Choice of Contact:**	
Approval Years:	04,07,08	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

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67 **2 of 4** **SSW/169.3** **77.5 / -8.36** **97 Forsythe OAKVILLE YACHT SQUADRON<UNOFFICIAL>** **SPL**
Oakville ON

Ref No:	3285-6NSLU3	**Discharger Report:**	
Site No:		**Material Group:**	Oils
Incident Dt:	4/12/2006	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Intent - Intentional or planned occurrence	**Sector Type:**	Other Watercraft
Incident Event:		**Agency Involved:**	
Contaminant Code:	13	**Nearest Watercourse:**	
Contaminant Name:	DIESEL FUEL	**Site Address:**	97 FORSYTHE
Contaminant Limit 1:		**Site District Office:**	Halton-Peel
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Possible	**Site Municipality:**	Oakville
Nature of Impact:	Human Health/Safety; Surface Water Pollution	**Site Lot:**	
Receiving Medium:	Water	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	4/12/2006	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	Vandalism - Illegal/deliberate (incl. sabotage)	**Source Type:**	
Site Name:	97 FORSYTHE		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Sailboats set on fire, 1 L diesel in 16 Mile Creek		
Contaminant Qty:	1 L		

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67 **3 of 4** **SSW/169.3** **77.5 / -8.36** **Oakville Yacht Squadron** **GEN**
P.O. Box 144, 97 Forsythe Street
Oakville ON

Generator No:	ON4838924	**Status:**	
SIC Code:	713930	**Co Admin:**	
SIC Description:	Marinas	**Choice of Contact:**	
Approval Years:	2009	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

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

67	4 of 4	SSW/169.3	77.5 / -8.36	97 Forsythe Street in Oakville Oakville ON	SPL

Ref No:	0078-B2NR62	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2018/07/14	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Bilge Pumping (ship tank)	**Agency Involved:**	
Contaminant Code:	13	**Nearest Watercourse:**	
Contaminant Name:	DIESEL FUEL	**Site Address:**	97 Forsythe Street in Oakville
Contaminant Limit 1:		**Site District Office:**	Halton-Peel
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:	1202	**Site Region:**	Central
Environment Impact:		**Site Municipality:**	Oakville
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Surface Water; Source Water Zone	**Northing:**	
MOE Response:	No	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2018/07/14	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Watercourse Spills
Incident Reason:	Unknown / N/A	**Source Type:**	Watercraft/Vessel

Site Name: Oakville Harbour<UNOFFICIAL>
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth:
Incident Summary: Oakville Harbour: 1-3L diesel, unrecoverable, monitoring
Contaminant Qty: 3 L

68	1 of 1	WSW/169.3	77.7 / -8.14	Highway Bridge Fill W Oakville ON L6K	ANDR

Legal Description: Trafalgar BF
Location Description: adj. Sixteen Mile Creek, under bridge foundation
Municipality: Oakville Town
Current Municipality: Oakville Town
RM: Halton Region
Facility: Fill
Date Active: pre 1928
Date Begun:
Date Complete: pre 1928
Area (Ha):
Landfill Type:
Group Name: Sixteen Mile Creek
Operated By:
Serial: HTN33
NTS: 30M12
Diameter (m):

Historical Summary:

Highway Bridge Fill W Drilling operations for a new provincial highway bridge in Oakville are in progress. The engineers are seeking bedrock under the fill on both east and west sides of the creek (Toronto Telegram 25 May 1928 p. 24).

Waste Type:
UTM X Nad 27: 607470
UTM Y Nad 27: 4810600
UTM Zone: 17

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
69	1 of 1	NW/171.6	86.7 / 0.90	Super Sucker Hydro-Vac Service Inc. Navy St between Lakeshore and Randall Oakville ON	SPL

Ref No:	4137-8WZTCK	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	09-AUG-12	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Other Transport Accident	**Sector Type:**	Motor Vehicle
Incident Event:		**Agency Involved:**	
Contaminant Code:	15	**Nearest Watercourse:**	
Contaminant Name:	HYDRAULIC OIL	**Site Address:**	Navy St between Lakeshore and Randall
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Confirmed	**Site Municipality:**	Oakville
Nature of Impact:	Other Impact(s)	**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	No Field Response	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	09-AUG-12	**Site Map Datum:**	
Dt Document Closed:	10-OCT-12	**SAC Action Class:**	Highway Spills (usually highway accidents)
Incident Reason:	Spill	**Source Type:**	
Site Name:	Hydraulic Leak<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	SuperSucker- Hydraulic oil to roadway		
Contaminant Qty:	25 L		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
70	1 of 1	NNW/172.0	85.8 / 0.00	141 LAKESHORE RD E Oakville ON	WWIS

Well ID:	7144318	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	5/3/2010
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Abandoned-Other	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	5
Audit No:	M06721	**Owner:**	
Tag:	A087245	**Street Name:**	141 LAKESHORE RD E
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	
Year Completed:	
Depth (m):	
Latitude:	43.4450400391089
Longitude:	-79.6697649203133

Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450487535716
Longitude: -79.6697400132019
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.445048897319
Longitude: -79.6697523681144
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450224664263
Longitude: -79.6698023796074
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4449953168153
Longitude: -79.6697906165466
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.445048897319
Longitude: -79.6697523681144
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450398953628
Longitude: -79.6697525654025
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450487535716
Longitude: -79.6697400132019
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450400391089
Longitude: -79.6697649203133
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450400391089
Longitude: -79.6697649203133
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.445048897319
Longitude: -79.6697523681144
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450043187717
Longitude: -79.6697904192645
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450487535716
Longitude: -79.6697400132019
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450224664263
Longitude: -79.6698023796074
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4449776003847
Longitude: -79.6698157209071
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450234725827
Longitude: -79.6698888639619
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:
Depth (m):
Latitude: 43.4450224664263
Longitude: -79.6698023796074
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:
Year Completed:

Depth (m):
Latitude: 43.4450046062541
Longitude: -79.6698151290721
Path:

Bore Hole Information

Bore Hole ID: 1003306388
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607641.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306392
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306391
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306393
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306395
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306394
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306396
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306390
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306451
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607638.00
North83: 4811092.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306455
Layer:
Plug From:

Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306454
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306456
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306458
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306457
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306459
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306453
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306415
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607642.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306419
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306418
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306420
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306422
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306421
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306423
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306417
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306460
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607638.00
North83: 4811093.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306464
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306463
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306465
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306467
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306466
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306468
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1003306462
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306343
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607640.00
North83: 4811097.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306347
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306346
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306348
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306350
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:

Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306349
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306351
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306345
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306361
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607641.00
North83: 4811097.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID:	1003306365
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306364
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306366
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306368
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306367
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306369
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	

Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306363
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306352
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607640.00
North83: 4811097.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306356
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306355
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306357
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306359
Layer:
Material: 5

Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306358
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306360
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306354
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306406
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:

Elevation:
Elevrc:
Zone: 17
East83: 607642.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306410
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306409
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306411
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306413
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306412
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306414
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306408
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306334
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607640.00
North83: 4811097.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306338
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306337
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306339
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306341
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306340
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306342
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306336
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306379
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevation:
Elevrc:
Zone: 17
East83: 607641.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1003306383
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306382
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306384
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306386
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306385
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306387
Pump Set At:
Static Level:
Final Level After Pumping:

Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306381
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306370
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607641.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306374
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306373
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306375
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1003306377
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306376
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306378
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306372
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306397
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Elevation:
Elevrc:
Zone: 17
East83: 607642.00
North83: 4811098.00
Org CS: UTM83

Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4
Date Completed:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306401
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306400
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306402
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306404
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306403
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306405

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

Hole Diameter

Hole ID: 1003306399
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306433
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811095.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306437
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306436
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306438
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306440
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306439
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306441
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306435
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306469 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17

Code OB:		**East83:**	607636.00
Code OB Desc:		**North83:**	4811093.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	4
Date Completed:		**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306473
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306472
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306474
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306476
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306475
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306477
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003306471
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002970691	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607630.00
Code OB Desc:		***North83:***	4811095.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	03-Mar-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306488
Layer:	1
Plug From:	0.0
Plug To:	2.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1003306490
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Hole Diameter

Hole ID:	1003306487
Diameter:	20.31999969482422
Depth From:	0.0
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1003306424	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607637.00
Code OB Desc:		***North83:***	4811095.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4
Date Completed:	03-Mar-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306428
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306427
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306429
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306431
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	

Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306430
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306432
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306426
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306442
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811095.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment

Sealing Record

Plug ID:	1003306446
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306445
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306447
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306449
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306448
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306450
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	

Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306444
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306478
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed:
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607636.00
North83: 4811090.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306482
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306481
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306483
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306485
Layer:
Material: 5
Open Hole or Material: PLASTIC

Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID:	1003306484
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306486
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003306480
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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Borehole ID:	634171	***Inclin FLG:***	No
OGF ID:	215534568	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	MAY-1967	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.4415
Total Depth m:	7	***Longitude DD:***	-79.67065
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607575
Drill Method:	Diamond Drill	***Northing:***	4810703

Orig Ground Elev m: 82.6
Elev Reliabil Note:
DEM Ground Elev m: 81.9
Concession:
Location D:
Survey D:
Comments:
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468721
Top Depth: 0
Bottom Depth: 1.8
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: fill

Geology Stratum ID: 218468722
Top Depth: 1.8
Bottom Depth: 3.7
Material Color:
Material 1: Sand
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SAND. GLACIAL,AGE GLACIAL.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: glacial

Geology Stratum ID: 218468723
Top Depth: 3.7
Bottom Depth: 7
Material Color:
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. OR **Note: Many records provided by the department have a truncated [Stratum Description] field.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period: Ordovician
Depositional Gen: marine

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 021260 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
72	1 of 1	NNE/174.9	84.8 / -1.00	Lariscan Enterprises Inc 168 -172 Lakeshore Road East Oakville ON L6J 1H6	GEN

Generator No: ON3270275
SIC Code: 448199
SIC Description: All Other Clothing Stores
Approval Years: 2010
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
73	1 of 1	N/175.5	85.8 / 0.00	141 LAKESHORE BLVD. E. Oakville ON	WWIS

Well ID: 7119464
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: 0
Water Type:
Casing Material:
Audit No: Z93127
Tag: A080371
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 2/23/2009
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 141 LAKESHORE BLVD. E.
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7119464.pdf

Additional Detail(s) (Map)

Well Completed Date: 2009/01/22
Year Completed: 2009
Depth (m): 4.27
Latitude: 43.4450390328584
Longitude: -79.6696784359396
Path: 711\7119464.pdf

Bore Hole Information

Bore Hole ID: 1002018861
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 22-Jan-2009 00:00:00

Elevation:
Elevrc:
Zone: 17
East83: 607647.00
North83: 4811097.00
Org CS: UTM83
UTMRC: 5
UTMRC Desc: margin of error : 100 m - 300 m

Remarks: ***Location Method:*** gcode
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1002487432
Layer: 2
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 2.130000114440918
Formation End Depth: 4.269999980926514
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002487431
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 26
Mat2 Desc: ROCK
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0.0
Formation End Depth: 2.130000114440918
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002487436
Layer: 3
Plug From: 0.9100000262260437
Plug To: 4.269999980926514
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002487434
Layer: 1
Plug From: 0.0
Plug To: 0.3100000023841858
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002487435
Layer: 2
Plug From: 0.3100000023841858
Plug To: 0.9100000262260437
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002487440
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1002487430
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002487438
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.2200000286102295
Casing Diameter: 3.450000047683716
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002487439
Layer: 1
Slot: 10
Screen Top Depth: 1.2200000286102295
Screen End Depth: 4.269999980926514
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.210000038146973

Water Details

Water ID: 1002487437
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1002487433
Diameter: 5.710000038146973
Depth From: 0.0
Depth To: 4.269999980926514

Hole Depth UOM: m
Hole Diameter UOM: cm

---

74 **1 of 1** **NNW/175.9** **85.8 / 0.00** **141 LAKESHORE BLVD. E.**
Oakville ON **WWIS**

Well ID:	7119466	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	2/23/2009
Sec. Water Use:	0	**Selected Flag:**	TRUE
Final Well Status:	0	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z93129	**Owner:**	
Tag:	A080372	**Street Name:**	141 LAKESHORE BLVD. E.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7119466.pdf

Additional Detail(s) (Map)

Well Completed Date: 2009/01/22
Year Completed: 2009
Depth (m): 3.66
Latitude: 43.4450307496593
Longitude: -79.6697404077816
Path: 711\7119466.pdf

Bore Hole Information

Bore Hole ID:	1002018867	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607642.00
Code OB Desc:		**North83:**	4811096.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	5
Date Completed:	22-Jan-2009 00:00:00	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	gcode
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1002487458
Layer: 2
Color: 2

General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	2.130000114440918
Formation End Depth:	3.6600000858306885
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002487457
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	26
Mat2 Desc:	ROCK
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	2.130000114440918
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002487462
Layer:	3
Plug From:	0.9100000262260437
Plug To:	3.6600000858306885
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002487461
Layer:	2
Plug From:	0.3100000023841858
Plug To:	0.9100000262260437
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002487460
Layer:	1
Plug From:	0.0
Plug To:	0.3100000023841858
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002487468
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1002487456
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002487464
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	1.2200000286102295
Casing Diameter:	3.450000047683716
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002487465
Layer:	1
Slot:	10
Screen Top Depth:	2.130000114440918
Screen End Depth:	3.6600000858306885
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.210000038146973

Water Details

Water ID:	1002487463
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1002487459
Diameter:	5.710000038146973
Depth From:	0.0
Depth To:	3.6600000858306885
Hole Depth UOM:	m
Hole Diameter UOM:	cm

75	***1 of 1***	***NNW/176.2***	***85.8 / 0.00***	***RUBICON PUBLISHING INC.*** ***116 THOMAS ST*** ***OAKVILLE ON L6J 3A8***	***SCT***

Established:	1987
Plant Size (ft²):	1000
Employment:	3

--Details--

Description:	BOOKS: PUBLISHING, OR PUBLISHING & PRINTING

SIC/NAICS Code: 2731

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76 **1 of 1** **NNW/176.7** **85.8 / 0.00** **141 LAKESHORE RD E Oakville ON** **WWIS**

Well ID: 7144316
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: M06720
Tag: A070212
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 5/3/2010
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7241
Form Version: 5
Owner:
Street Name: 141 LAKESHORE RD E
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450221789411
Longitude: -79.6697776697927
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450221789411
Longitude: -79.6697776697927
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450043187717
Longitude: -79.6697904192645
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.445013320728
Longitude: -79.6697902219823
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.445013320728
Longitude: -79.6697902219823
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450223226844
Longitude: -79.6697900247
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450311808974
Longitude: -79.6697774725085
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450043187717
Longitude: -79.6697904192645

Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450311808974
Longitude: -79.6697774725085
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.445013320728
Longitude: -79.6697902219823
Path:

Bore Hole Information

Bore Hole ID: 1003305999
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607638.00
North83: 4811094.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306003
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306002
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306004
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306006
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306005
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306007
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306001
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1003306008 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17

Code OB:		**East83:**	607638.00
Code OB Desc:		**North83:**	4811094.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	4
Date Completed:	03-Mar-2010 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306012
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306011
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306013
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306015
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306014
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306016
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003306010
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1003305981	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607638.00
Code OB Desc:		***North83:***	4811093.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4
Date Completed:	03-Mar-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003305985
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003305984
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003305986
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003305988
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003305987
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003305989
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003305983
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Bore Hole Information

Bore Hole ID:	1003306053	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607639.00
Code OB Desc:		**North83:**	4811096.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	4
Date Completed:	03-Mar-2010 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306057
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306056
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306058
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306060
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306059
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	

Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306061
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306055
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1003305990
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607638.00
North83: 4811094.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305994
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305993

Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305995
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305997
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305996
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305998
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305992
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID:	1003306017	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607638.00
Code OB Desc:		***North83:***	4811095.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4
Date Completed:	03-Mar-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306021
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306020
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306022
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306024
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306023
Layer:	
Slot:	
Screen Top Depth:	

Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306025
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306019
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1003306044
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811096.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306048
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well

Use

Method Construction ID: 1003306047
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306049
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306051
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306050
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306052
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306046
Diameter: 20.0
Depth From:

Depth To: 2.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1002970687
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1003306062
Layer: 1
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth:
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003306064
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1003306065
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Hole Diameter

Hole ID: 1003306063
Diameter: 20.0
Depth From: 0.0
Depth To: 2.0

Hole Depth UOM: ft
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305972
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607638.00
North83: 4811093.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305976
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305975
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305977
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305979
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305978
Layer:

Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305980
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305974
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1003306026
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811095.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306030
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID:	1003306029
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306031
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306033
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306032
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306034
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID: 1003306028
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

Bore Hole Information

Bore Hole ID: 1003306035
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607639.00
North83: 4811095.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306039
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306038
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306040
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306042
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID:	1003306041
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306043
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003306037
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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77 ***1 of 1*** ***WNW/178.2*** ***82.8 / -3.07*** ***ON*** ***WWIS***

Well ID:	7358445	***Data Entry Status:***	Yes
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	5/20/2020
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:		***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z330320	***Owner:***	
Tag:	A288914	***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2020/02/24
Year Completed: 2020
Depth (m):
Latitude: 43.4438097387441
Longitude: -79.6715961230077
Path:

Bore Hole Information

Bore Hole ID: 1008284140
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 24-Feb-2020 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607494.00
North83: 4810958.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

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78 | ***1 of 1*** | ***NNW/179.3*** | ***85.8 / 0.00*** | ***141 LAKESHORE RD E Oakville ON*** | ***WWIS***

Well ID: 7144315
Construction Date:
Primary Water Use: Test Hole
Sec. Water Use:
Final Well Status: 0
Water Type:
Casing Material:
Audit No: M06341
Tag: A063257
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 5/3/2010
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7241
Form Version: 5
Owner:
Street Name: 141 LAKESHORE RD E
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954

Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/01/28
Year Completed: 2010
Depth (m):
Latitude: 43.4450494722954
Longitude: -79.6698017877655
Path:

Bore Hole Information

Bore Hole ID:	1002970685	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607637.00
Code OB Desc:		***North83:***	4811098.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	28-Jan-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m

Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1003305968
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003305970
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Hole Diameter

Hole ID: 1003305967
Diameter: 20.31999969482422
Depth From: 0.0
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305940 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17
Code OB: ***East83:*** 607637.00
Code OB Desc: ***North83:*** 4811098.00
Open Hole: ***Org CS:*** UTM83
Cluster Kind: This is a record from cluster log sheet ***UTMRC:*** 4
Date Completed: 28-Jan-2010 00:00:00 ***UTMRC Desc:*** margin of error : 30 m - 100 m
Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1003305944
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305943
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305945
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305947
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305946
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305948
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305942
Diameter: 20.31999969482422

Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305958
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305962
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305961
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305963
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305965
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305964
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305966
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305960
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305922
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305926
Layer:
Plug From:

Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305925
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305927
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305929
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305928
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305930
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305924
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305949
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305953
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305952
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305954
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305956
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305955
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305957
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305951
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305877
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305881
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305880
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305882
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305884
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305883
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305885
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1003305879
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305886
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305890
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305889
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305891
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305893
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:

Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305892
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305894
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305888
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305904
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID:	1003305908
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003305907
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003305909
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003305911
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003305910
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003305912
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	

Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305906
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305931
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305935
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305934
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305936
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305938
Layer:
Material: 5

Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305937
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305939
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305933
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305895
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1003305899
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305898
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305900
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305902
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305901
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305903
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305897
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003305913
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 28-Jan-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607637.00
North83: 4811098.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003305917
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003305916
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003305918
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003305920
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003305919
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003305921
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003305915
Diameter: 20.31999969482422
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

79	1 of 1	S/179.4	77.4 / -8.41	Forsythe St Dump (alt) Oakville ON L6K	ANDR

Legal Description: Trafalgar Con 3 SDS Lot 15s pt
Location Description: W side Sixteen Mile Ck, club house
Municipality: Oakville Town
Current Municipality: Oakville Town
RM: Halton Region
Facility: Dump
Date Active: 1930s-50s

Date Begun:
Date Complete:
Area (Ha):
Landfill Type: open faced fill
Group Name: Sixteen Mile Creek
Operated By:
Serial: MOEE 7050 (alt)
NTS: 30M05
Diameter (m):

Historical Summary:

Forsythe St Dump (alt) This record created to represent a plausible alternate position for MOEE 7050 whose UTM co-ordinates are shared with three other sites with differing location descriptions. 1996 MapArt Datapoint plots to W side Sixteen Mile Creek ([1996] MapArt Corporation, Golden Horseshoe Atlas, 1996 Edition, ISBN 1-55198-384-2). Oakville Harbour Dredging Oakville may get its river mouth dredged. From Colborne St bridge to river mouth depth of 13 feet, aiding pleasure craft and coal shipping. Harbour depth is 9 feet maximum at present, with danger of grounding for anything drawing 6 feet or more. Dredging muck to be disposed of carefully. Town officials complain that disposal offshore in the lake may contaminate the water intake pipe, better to use the marshland on the west side of the harbour as a disposal area. This would convert useless land into valuable property, and curb the mosquitoes which have been a problem in the past (Toronto Telegram 28 Jul 1933 p 4).

Waste Type: harbour dredgate
UTM X Nad 27: 607650
UTM Y Nad 27: 4810450
UTM Zone: 17

80	1 of 1	NNW/179.6	85.8 / 0.00	141 LAKESHORE RD E Oakville ON	WWIS

Well ID: 7144317
Construction Date:
Primary Water Use: Test Hole
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: M06719
Tag: A063261
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 5/3/2010
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7241
Form Version: 5
Owner:
Street Name: 141 LAKESHORE RD E
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450316121234
Longitude: -79.6698145372362
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450406140798
Longitude: -79.6698143399574
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450047499933
Longitude: -79.669827483976
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450137519498
Longitude: -79.6698272866993
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450227539063
Longitude: -79.6698270894225
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450406140798
Longitude: -79.6698143399574
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450496160362
Longitude: -79.6698141426785
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450317558627
Longitude: -79.6698268921457
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450137519498
Longitude: -79.6698272866993
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450047499933
Longitude: -79.669827483976
Path:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2010/03/03
Year Completed: 2010
Depth (m):
Latitude: 43.4450047499933
Longitude: -79.669827483976
Path:

Bore Hole Information

Bore Hole ID: 1002970689
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607635.00
North83: 4811093.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306176
Layer: 1
Plug From: 0.0
Plug To: 2.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003306178
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Hole Diameter

Hole ID: 1003306175
Diameter: 20.31999969482422
Depth From: 0.0
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306085
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607635.00
North83: 4811093.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306090
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306089
Layer:
Plug From:
Plug To:

Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306088
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306091
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306093
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306092
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306094
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306087
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306095
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607635.00
North83: 4811094.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306099
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306100
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306098
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306101
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306103
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306102
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306104
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306097
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306125
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:

Elevation:
Elevrc:
Zone: 17
East83: 607635.00
North83: 4811096.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1003306129
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306130
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306128
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306131
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306133
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306132
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:

Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306134
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306127
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306135
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607636.00
North83: 4811096.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306139
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306140
Layer:

Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306138
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306141
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306143
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306142
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306144
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID:	1003306137
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1003306165	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607636.00
Code OB Desc:		***North83:***	4811098.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4
Date Completed:	03-Mar-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1003306170
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Annular Space/Abandonment Sealing Record

Plug ID:	1003306169
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1003306168
Method Construction Code:	
Method Construction:	
Other Method Construction:	ROTARY

Pipe Information

Pipe ID:	1003306171
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003306173
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306172
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306174
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003306167
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1003306155	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607636.00
Code OB Desc:		***North83:***	4811097.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4
Date Completed:	03-Mar-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m

Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306159
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306160
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306158
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306161
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306163
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306162
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:

Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306164
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306157
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306115
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607635.00
North83: 4811095.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306120
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306119
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306118
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306121
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306123
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306122
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306124
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1003306117
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306075
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607635.00
North83: 4811093.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306079
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306080
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306078
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306081
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1003306083
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	

Construction Record - Screen

Screen ID:	1003306082
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1003306084
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1003306077
Diameter:	20.0
Depth From:	
Depth To:	2.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1003306105	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607635.00
Code OB Desc:		***North83:***	4811094.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	4

Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306110
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306109
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306108
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306111
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306113
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306112
Layer:
Slot:
Screen Top Depth:
Screen End Depth:

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

Results of Well Yield Testing

Pump Test ID: 1003306114
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306107
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1003306145
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 03-Mar-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 607636.00
North83: 4811097.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1003306149
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Annular Space/Abandonment Sealing Record

Plug ID: 1003306150
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1003306148
Method Construction Code:
Method Construction:
Other Method Construction: ROTARY

Pipe Information

Pipe ID: 1003306151
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003306153
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM:

Construction Record - Screen

Screen ID: 1003306152
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1003306154
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:

Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1003306147
Diameter: 20.0
Depth From:
Depth To: 2.0
Hole Depth UOM: m
Hole Diameter UOM: cm

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81 | ***1 of 1*** | ***WNW/183.2*** | ***86.6 / 0.72*** | ***NAVY ST AND CHURCH ST Oakville ON*** | ***WWIS***

Well ID: 7230772
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Abandoned Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z192539
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 11/3/2014
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7320
Form Version: 7
Owner:
Street Name: NAVY ST AND CHURCH ST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7230772.pdf

Additional Detail(s) (Map)

Well Completed Date: 2014/10/17
Year Completed: 2014
Depth (m): 4.6
Latitude: 43.4442466715934
Longitude: -79.6712281816122
Path: 723\7230772.pdf

Bore Hole Information

Bore Hole ID: 1005197315
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 17-Oct-2014 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:

Elevation:
Elevrc:
Zone: 17
East83: 607523.00
North83: 4811007.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID:	1005375193
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	4.599999904632568
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005375201
Layer:	1
Plug From:	0.0
Plug To:	4.599999904632568
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1005375200
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1005375192
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005375197
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005375198
Layer:	1
Slot:	

Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.099999904632568

Water Details

Water ID: 1005375196
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005375194
Diameter: 16.0
Depth From: 0.0
Depth To: 2.0999999046325684
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1005375195
Diameter: 6.099999904632568
Depth From: 2.0999999046325684
Depth To: 4.599999904632568
Hole Depth UOM: m
Hole Diameter UOM: cm

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82 ***1 of 1*** ***S/184.1*** ***76.1 / -9.74*** ***lot 15 ON*** ***WWIS***

Well ID: 7240473
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:
Audit No: C28734
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status: Yes
Data Src:
Date Received: 4/23/2015
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7147
Form Version: 8
Owner:
Street Name:
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot: 015
Concession:
Concession Name: BF
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2015/03/31
Year Completed:	2015
Depth (m):	
Latitude:	43.44117958112
Longitude:	-79.6691945818242
Path:	

Bore Hole Information

Bore Hole ID:	1005329952	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607693.00
Code OB Desc:		***North83:***	4810669.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	31-Mar-2015 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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83 ***1 of 1*** ***WSW/189.4*** ***82.4 / -3.40*** ***SPL***

Unknown<UNOFFICIAL>
Shipyard Harbour on Sixteen Mile Creek, 99 Forsythe Street
Oakville ON

Ref No:	5365-9ZRTCS	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	8/26/2015	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Miscellaneous Communal
Incident Event:		***Agency Involved:***	
Contaminant Code:	13	***Nearest Watercourse:***	Lake Ontario
Contaminant Name:	DIESEL FUEL	***Site Address:***	Shipyard Harbour on Sixteen Mile Creek, 99 Forsythe Street
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Oakville
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:		***Northing:***	4810731
MOE Response:	No	***Easting:***	607636
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	8/26/2015	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Great Lakes and their Interconnecting Channels Spills
Incident Reason:	Unknown / N/A	***Source Type:***	
Site Name:	Shipyard Harbour on Sixteen Mile Creek, 99 Forsythe Street<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Spill of diesel to creek, suspected source is a boat from a harbour		
Contaminant Qty:	0 other - see incident description		

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84 ***1 of 3*** ***N/190.1*** ***85.8 / 0.00*** ***SCT***

RUBICON PUBLISHING INC.
109 THOMAS ST
OAKVILLE ON L6J 3A7

Established: 1987
Plant Size (ft²): 1000
Employment: 3

--Details--
Description: BOOKS: PUBLISHING, OR PUBLISHING AND PRINTING
SIC/NAICS Code: 2731

84	2 of 3	N/190.1	85.8 / 0.00	**Pencon Equipment Company** **109 Thomas St Floor 2** **Oakville ON L6J 3A7**	SCT

Established: 01-JUL-94
Plant Size (ft²):
Employment:

--Details--
Description: Pump and Compressor Manufacturing
SIC/NAICS Code: 333910

Description: Agricultural Implement Manufacturing
SIC/NAICS Code: 333110

Description: Industrial and Commercial Fan and Blower and Air Purification Equipment Manufacturing
SIC/NAICS Code: 333413

Description: Pump and Compressor Manufacturing
SIC/NAICS Code: 333910

84	3 of 3	N/190.1	85.8 / 0.00	**Marchfield Limited** **109 Thomas St** **Oakville ON L6J 3A7**	SCT

Established: 01-AUG-86
Plant Size (ft²): 500
Employment:

--Details--
Description: Wholesale Trade Agents and Brokers
SIC/NAICS Code: 419120

Description: Other Home Furnishings Wholesaler-Distributors
SIC/NAICS Code: 414390

Description: All Other Wholesaler-Distributors
SIC/NAICS Code: 418990

Description: Wholesale Trade Agents and Brokers
SIC/NAICS Code: 419120

Description: China, Glassware, Crockery and Pottery Wholesaler-Distributors
SIC/NAICS Code: 414310

Description: Household Appliance Wholesaler-Distributors
SIC/NAICS Code: 414220

85	1 of 1	WNW/190.4	86.1 / 0.21	ON	WWIS

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

Well ID:	7358444	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	5/20/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z330319	**Owner:**	
Tag:	A288913	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2020/02/24
Year Completed:	2020
Depth (m):	
Latitude:	43.4442035282713
Longitude:	-79.6713897786559
Path:	

Bore Hole Information

Bore Hole ID:	1008284137	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607510.00
Code OB Desc:		**North83:**	4811002.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	24-Feb-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
86	1 of 1	NE/190.8	84.8 / -1.00	185 Robinson Street, Oakville ON	PINC

Incident Id:		**Pipe Material:**	
Incident No:	846406	**Fuel Category:**	Natural Gas
Incident Reported Dt:		**Health Impact:**	
Type:	FS-Pipeline Incident	**Environment Impact:**	
Status Code:	Pipeline Damage Reason Est	**Property Damage:**	No
Tank Status:	RC Established	**Service Interrupt:**	
Task No:	3912725	**Enforce Policy:**	Yes
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	

Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt: 2012/11/06
Depth:
Customer Acct Name:
Incident Address:
Operation Type:
Pipeline Type:
Regulator Type:
Summary: 185 Robinson Street, Oakville - 1 ¼" Pipeline Hit
Reported By: Devay, Lori ldevay@uniongas.com
Affiliation:
Occurrence Desc:
Damage Reason: Excavation practices not sufficient
Notes:
PSIG:
Attribute Category: FS-Perform P-line Inc Invest
Regulator Location:
Method Details: E-mail

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87 **1 of 4** **WSW/191.2** **83.3 / -2.52** **GEN**

The Corporation of the Town of Oakville
101 Forsythe Drive
Oakville ON L6K 3K2

Generator No: ON4560234
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

---

87 **2 of 4** **WSW/191.2** **83.3 / -2.52** **GEN**

The Corporation of the Town of Oakville
101 Forsythe Drive
Oakville ON L6K 3K2

Generator No: ON4560234
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 I
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

87 *3 of 4* *WSW/191.2* *83.3 / -2.52* **The Corporation of the Town of Oakville** *GEN*
101 Forsythe Drive
Oakville ON L6K 3K2

Generator No:	ON4560234	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Jan 2021	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

Waste Class:	145 L
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	252 I
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	212 L
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants

87 *4 of 4* *WSW/191.2* *83.3 / -2.52* **The Corporation of the Town of Oakville** *GEN*
101 Forsythe Drive
Oakville ON L6K 3K2

Generator No:	ON4560234	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Nov 2021	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

Waste Class:	212 L
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	145 L
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	252 I
Waste Class Desc:	Waste crankcase oils and lubricants

88 *1 of 1* *NW/198.6* *85.8 / -0.04* *WWIS*
ON

Well ID:	7361508	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	6/30/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	

Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z327751	**Owner:**	
Tag:	A285609	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008336351	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607564.00
Code OB Desc:		**North83:**	4811079.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03-Mar-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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89 ***1 of 1*** ***NW/200.0*** ***85.8 / -0.04*** ***ON*** ***WWIS***

Well ID:	7361509	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	6/30/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z327750	**Owner:**	
Tag:	A285608	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008336354	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17

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

Code OB:		**East83:**	607563.00
Code OB Desc:		**North83:**	4811080.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	03-Mar-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

---

90 *1 of 2* *WSW/202.1* *83.2 / -2.63*

R.M. OF HALTON - LOT 14, CONC. 3 SDS
FORSYTHE ST./LAKESHORE RD.
OAKVILLE TOWN ON

CA

Certificate #:	3-1258-91-
Application Year:	91
Issue Date:	8/14/1991
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

---

90 *2 of 2* *WSW/202.1* *83.2 / -2.63*

R.M. OF HALTON - KERR STREET
LAKESHORE RD./FORSYTHE ST.
OAKVILLE TOWN ON

CA

Certificate #:	7-0956-91-
Application Year:	91
Issue Date:	8/8/1991
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

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91 *1 of 1* *W/202.4* *75.9 / -9.98*

The Daniels Oakville Corporation
111 Forsythe Street, Oakville, Ontario , L6K 3J9
ON

RSC

RSC ID:	2567	**Cert Date:**	25-Nov-05
RA No:		**Cert Prop Use No:**	No CPU
RSC Type:		**Intended Prop Use:**	Residential
Curr Property Use:	Commercial	**Qual Person Name:**	Niall Haggart
Ministry District:	OAKVILLE	**Stratified (Y/N):**	
Filing Date:	19-Dec-05	**Audit (Y/N):**	
Date Ack:		**Entire Leg Prop. (Y/N):**	Yes
Date Returned:		**Accuracy Estimate:**	6 to 10 meters

Restoration Type:		**Telephone:**	416-5982129
Soil Type:		**Fax:**	416-9790415
Criteria:		**Email:**	nhaggart@danielscorp.com
CPU Issued Sect 1686:	No		
Asmt Roll No:			
Prop ID No (PIN):	24813-0362		
Property Municipal Address:	111 Forsythe Street, Oakville, Ontario , L6K 3J9		
Mailing Address:	Suite 3400, 20 Queen Street West , Toronto, Ontario , M5H 3R3		
Latitude & Latitude:	43.44257670N 79.67241400W (converted from UTM)		
UTM Coordinates:	NAD83 17-607430-4810820		
Consultant:			
Legal Desc:	PT BLK 110, PLAN 1, PT 1 20R16394; OAKVILLE. T/W ROW OVER PTS 3,4,5,6&7 20R16394 AS IN 352616. T/W EASE OVER PT 2 20R16394 AS IN 167430		
Measurement Method:	Digitized from a map		
Applicable Standards:	ESA Phase 1		
RSC PDF:			

92 | ***1 of 1*** | ***NNW/202.8*** | ***85.1 / -0.69*** | ***147 CHURCH STREET ON*** | ***WWIS***

Well ID:	7177821	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	3/9/2012
Sec. Water Use:	0	**Selected Flag:**	TRUE
Final Well Status:	0	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z146526	**Owner:**	
Tag:	A128403	**Street Name:**	147 CHURCH STREET
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7177821.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/02/08
Year Completed:	2012
Depth (m):	4.2672
Latitude:	43.4450485177644
Longitude:	-79.670493860212
Path:	717\7177821.pdf

Bore Hole Information

Bore Hole ID:	1003699295	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607581.00
Code OB Desc:		**North83:**	4811097.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	08-Feb-2012 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m

Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1004181002
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 4.0
Formation End Depth: 14.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004181001
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 01
Mat3 Desc: FILL
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004181011
Layer: 2
Plug From: 3.0
Plug To: 0.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004181010
Layer: 1
Plug From: 14.0
Plug To: 3.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1004181009
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1004181000
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004181005
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.0
Casing Diameter: 1.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004181006
Layer: 1
Slot: .10
Screen Top Depth: 4.0
Screen End Depth: 14.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.25

Water Details

Water ID: 1004181004
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004181003
Diameter: 2.25
Depth From: 0.0
Depth To: 14.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

93	*1 of 1*	*NW/203.8*	*85.6 / -0.26*	***MYE Food Products Inc.*** ***143 Church St Suite 201*** ***Oakville ON L6J 1N1***	***SCT***

Established: 1993
Plant Size (ft²):

Employment: 2

--Details--
Description: Seasoning and Dressing Manufacturing
SIC/NAICS Code: 311940

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94 ***1 of 1*** ***WNW/205.3*** ***86.3 / 0.50*** ***ON*** ***BORE***

Borehole ID:	634142	***Inclin FLG:***	No
OGF ID:	215534540	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JUL-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.44448
Total Depth m:	8.1	***Longitude DD:***	-79.671326
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607515
Drill Method:	Diamond Drill	***Northing:***	4811033
Orig Ground Elev m:	87.7	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	87		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468638	***Mat Consistency:***	
Top Depth:	1.2	***Material Moisture:***	
Bottom Depth:	8.1	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:	Clay	***Geologic Period:***	
Material 4:		***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	SAND,GRAVEL,CLAY. GLACIAL,AGE GLACIAL. 0000001200041027AL,A **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468637	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	1.2	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Source

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

Observatio: **Verticalda:** Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020970 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

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

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95 **1 of 2** **WSW/205.4** **85.5 / -0.39** **A.T.C. CHEMICALS INC.**
96 FORSYTHE ST
OAKVILLE ON L6K 3J8
SCT

Established: 1988
Plant Size (ft²): 1400
Employment: 3

--Details--
Description: MANMADE ORGANIC FIBERS, EXCEPT CELLULOSIC
SIC/NAICS Code: 2824

Description: FABRICATED RUBBER PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3069

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95 **2 of 2** **WSW/205.4** **85.5 / -0.39** **ATC CHEMICALS INC.**
96 Forsythe St
Oakville ON L6K 3J8
SCT

Established: 1988
Plant Size (ft²): 1400
Employment: 3

--Details--
Description: Artificial and Synthetic Fibres and Filaments Manufacturing
SIC/NAICS Code: 325220

Description: Other Rubber Product Manufacturing
SIC/NAICS Code: 326290

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96 **1 of 1** **NNW/206.6** **85.0 / -0.85** **147 CHURCH STREET**
ON
WWIS

Well ID: 7177822
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z146529
Tag: A128396
Construction Method:
Elevation (m):
Elevation Reliability:
Data Entry Status:
Data Src:
Date Received: 3/9/2012
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 147 CHURCH STREET
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:

Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7177822.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/02/09
Year Completed:	2012
Depth (m):	4.2672
Latitude:	43.4451372442942
Longitude:	-79.6703806940188
Path:	717\7177822.pdf

Bore Hole Information

Bore Hole ID:	1003703392	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607590.00
Code OB Desc:		**North83:**	4811107.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09-Feb-2012 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004181014
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	4.0
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004181013
Layer:	1
Color:	6
General Color:	BROWN

Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 01
Mat3 Desc: FILL
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004181023
Layer: 2
Plug From: 3.0
Plug To: 0.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004181022
Layer: 1
Plug From: 14.0
Plug To: 3.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1004181021
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1004181012
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004181017
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.0
Casing Diameter: 1.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004181018
Layer: 1
Slot: .10
Screen Top Depth: 4.0

Screen End Depth: 14.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.25

Water Details

Water ID: 1004181016
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004181015
Diameter: 2.25
Depth From: 0.0
Depth To: 14.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

---

97 ***1 of 2*** ***NW/206.7*** ***86.4 / 0.58***

Corporation of the Town of Oakville
130 Navy Street
Oakville ON L6J 2Z4

GEN

Generator No: ON8423919
SIC Code: 711311 913910
SIC Description: Live Theatres and Other Performing Arts Presenters, Other Local Municipal and Regional Public Administ
Approval Years: 06
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

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

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97 ***2 of 2*** ***NW/206.7*** ***86.4 / 0.58***

Corporation of the Town of Oakville
130 Navy Street
Oakville ON L6J 2Z4

GEN

Generator No: ON8423919
SIC Code: 711311, 913910
SIC Description: Live Theatres and Other Performing Arts Presenters with Facilities, Other Local Municipal and Regional Public Administration
Approval Years: 2009
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 251

Waste Class Desc: OIL SKIMMINGS & SLUDGES

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98 *1 of 1* *NW/207.9* *85.8 / -0.03* *ON* *WWIS*

Well ID:	7361513	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	6/30/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z327746	**Owner:**	
Tag:	A285604	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008336366	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607550.00
Code OB Desc:		**North83:**	4811079.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02-Mar-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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99 *1 of 1* *WNW/208.2* *85.0 / -0.82* *ON* *WWIS*

Well ID:	7358446	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	5/20/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z313645	**Owner:**	
Tag:	A115002	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	

Static Water Level: ***Northing NAD83:***
Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2020/02/25
Year Completed: 2020
Depth (m):
Latitude: 43.4441623942878
Longitude: -79.6717243418546
Path:

Bore Hole Information

Bore Hole ID: 1008284143 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17
Code OB: ***East83:*** 607483.00
Code OB Desc: ***North83:*** 4810997.00
Open Hole: ***Org CS:*** UTM83
Cluster Kind: ***UTMRC:*** 4
Date Completed: 25-Feb-2020 00:00:00 ***UTMRC Desc:*** margin of error : 30 m - 100 m
Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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100 ***1 of 1*** ***NNW/209.1*** ***84.9 / -0.96*** ***OAKVILLE ASSOC. FOR THE METALLY 29-613 RETARDED 147 CHURCH STREET C/O 1108 SPEERS RD. OAKVILLE ON L6J 1N1*** ***GEN***

Generator No: ON1579200 ***Status:***
SIC Code: 8644 ***Co Admin:***
SIC Description: SHELTERED WORKSHOPS ***Choice of Contact:***
Approval Years: 92,93,94,95,96,97,98 ***Phone No Admin:***
PO Box No: ***Contam. Facility:***
Country: ***MHSW Facility:***

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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101 ***1 of 1*** ***NW/209.3*** ***85.8 / -0.03*** ***ON*** ***WWIS***

Well ID: 7361512 ***Data Entry Status:*** Yes
Construction Date: ***Data Src:***

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

Primary Water Use:		**Date Received:**	6/30/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z327747	**Owner:**	
Tag:	A285605	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008336363	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607549.00
Code OB Desc:		**North83:**	4811080.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	02-Mar-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

102	*1 of 2*	*ESE/209.9*	*85.2 / -0.60*	***R.M. OF HALTON*** ***NAVY ST/FRONT ST/WATER ST.*** ***OAKVILLE TOWN ON***	*CA*

Certificate #:	3-0981-99-
Application Year:	99
Issue Date:	8/17/1999
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

102	*2 of 2*	*ESE/209.9*	*85.2 / -0.60*	***R.M. OF HALTON*** ***NAVY ST./FRONT ST./WATER ST.*** ***OAKVILLE TOWN ON***	*CA*

Certificate #:	7-0632-99-
Application Year:	99
Issue Date:	8/17/1999

Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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103 | ***1 of 1*** | ***ESE/210.0*** | ***85.2 / -0.60*** | ***R.M. OF HALTON FRONT ST./NAVY ST. OAKVILLE TOWN ON*** | ***CA***

Certificate #: 3-1541-90-
Application Year: 90
Issue Date: 8/16/1990
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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104 | ***1 of 1*** | ***WNW/213.1*** | ***83.3 / -2.53*** | ***ON*** | ***WWIS***

Well ID: 7358447
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z330650
Tag: A115003
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status: Yes
Data Src:
Date Received: 5/20/2020
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name:
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2020/02/25
Year Completed: 2020
Depth (m):
Latitude: 43.4440385195911

Longitude: -79.6719124204566
Path:

Bore Hole Information

Bore Hole ID:	1008284146	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607468.00
Code OB Desc:		**North83:**	4810983.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	25-Feb-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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105 | ***1 of 1*** | ***WNW/214.0*** | ***83.3 / -2.53*** | ***RANDALL ST AND WATER ST Oakville ON*** | ***WWIS***

Well ID:	7230775	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	11/3/2014
Sec. Water Use:	0	**Selected Flag:**	TRUE
Final Well Status:	Abandoned Monitoring and Test Hole	**Abandonment Rec:**	Yes
Water Type:		**Contractor:**	7320
Casing Material:		**Form Version:**	7
Audit No:	Z192538	**Owner:**	
Tag:		**Street Name:**	RANDALL ST AND WATER ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7230775.pdf

Additional Detail(s) (Map)

Well Completed Date: 2014/10/17
Year Completed: 2014
Depth (m): 6.1
Latitude: 43.4440386631012
Longitude: -79.6719247751744
Path: 723\7230775.pdf

Bore Hole Information

Bore Hole ID:	1005197326	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607467.00

Code OB Desc:		***North83:***	4810983.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	17-Oct-2014 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005375287
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	6.099999904632568
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005375296
Layer:	1
Plug From:	0.0
Plug To:	6.099999904632568
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1005375295
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1005375286
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005375291
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	

Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005375292
Layer:	1
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.099999904632568

Water Details

Water ID:	1005375290
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1005375289
Diameter:	6.099999904632568
Depth From:	2.0999999046325684
Depth To:	6.099999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	1005375288
Diameter:	16.0
Depth From:	0.0
Depth To:	2.0999999046325684
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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106 ***1 of 1*** ***WNW/214.4*** ***85.4 / -0.41*** ***ON*** ***BORE***

Borehole ID:	634139	**Inclin FLG:**	No
OGF ID:	215534537	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUL-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.444215
Total Depth m:	12.8	**Longitude DD:**	-79.671765
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607480
Drill Method:	Diamond Drill	**Northing:**	4811003
Orig Ground Elev m:	78	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	83.9		
Concession:			

Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	218468628	***Mat Consistency:***	
Top Depth:	9.8	***Material Moisture:***	
Bottom Depth:	12.4	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	CLAY. ALLUVIAL,AGE POST-GLACIAL.		

Geology Stratum ID:	218468626	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	3.4	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Geology Stratum ID:	218468627	***Mat Consistency:***	
Top Depth:	3.4	***Material Moisture:***	
Bottom Depth:	9.8	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Silt	***Geologic Formation:***	
Material 2:	organic material	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	alluvial
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218468629	***Mat Consistency:***	
Top Depth:	12.4	***Material Moisture:***	
Bottom Depth:	12.8	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:		***Geologic Period:***	Ordovician
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. AGE ORDOVICIAN. 00000005001120030032001 4 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	H	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 020940 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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

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107 *1 of 1* *W/216.2* *77.0 / -8.83* ***Sixteen Mile Ck Dump (alt)*** ***ANDR***

Oakville ON L6J

Legal Description: Trafalgar Con 3 SDS Lot 15s pt
Location Description: adj creek, boat club & tennis courts on site
Municipality: Oakville Town
Current Municipality: Oakville Town
RM: Halton Region
Facility: Dump
Date Active: 1923-33-1950s
Date Begun:
Date Complete:
Area (Ha):
Landfill Type: open faced dump
Group Name: Sixteen Mile Creek
Operated By: Oakville Yacht Club?
Serial: MOEE 7049 (alt)
NTS: 30M05
Diameter (m):

Historical Summary:

Sixteen Mile Creek Dump (alt) This record created to represent a plausible alternate position for MOEE 7049 whose UTM co-ordinates are shared with three other sites with differing location descriptions. Besides, this location squares better with some of the documentary evidence. Oakville Town Dump "A new method should be found of disposing of refuse, other than the present one of dumping it in the marsh", the garbage at Oakville is apparently being dumped on the banks of a running stream, so that the town is, in effect, breaching its own bylaw by how it operates its own dump (Annual Reports of the [Ontario] Provincial Board of Health 1923: 453). Oakville's old town dump is just N of the highway on the creek bank. It is an eyesore and has disfigured what should be a beauty spot for years. The a new dump will be needed soon, and council vows to prevent it from becoming an eyesore (Toronto Telegram 18 Jul 1933 p 4). 1996 MapArt Datapoint plots to E side of Sixteen Mile Creek ([1996] MapArt Corporation, Golden Horseshoe Atlas, 1996 Edition, ISBN 1-55198-384-2)

Waste Type: MSW ashes, rubbish
UTM X Nad 27: 607425
UTM Y Nad 27: 4810700
UTM Zone: 17

---

108 *1 of 1* *NW/216.5* *85.8 / -0.04* ***ON*** ***WWIS***

Well ID: 7361510
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:
Audit No: Z327749
Tag: A285607
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Data Entry Status: Yes
Data Src:
Date Received: 6/30/2020
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7472
Form Version: 7
Owner:
Street Name:
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:

Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID:	1008336357	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607533.00
Code OB Desc:		***North83:***	4811074.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02-Mar-2020 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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109 ***1 of 1*** ***NW/217.9*** ***85.8 / -0.04*** ***ON*** ***WWIS***

Well ID:	7361511	***Data Entry Status:***	Yes
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	6/30/2020
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:		***Abandonment Rec:***	
Water Type:		***Contractor:***	7472
Casing Material:		***Form Version:***	7
Audit No:	Z327748	***Owner:***	
Tag:	A285606	***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008336360	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607532.00
Code OB Desc:		***North83:***	4811075.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	02-Mar-2020 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			

Source Revision Comment:
Supplier Comment:

110 | ***1 of 1*** | ***NNW/218.1*** | ***84.9 / -0.96*** | ***147 CHURCH STREET ON*** | ***WWIS***

Well ID:	7177820	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	3/9/2012
Sec. Water Use:	0	***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z146530	***Owner:***	
Tag:	A128389	***Street Name:***	147 CHURCH STREET
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7177820.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/02/08
Year Completed:	2012
Depth (m):	4.572
Latitude:	43.4451842654656
Longitude:	-79.6705526772492
Path:	717\7177820.pdf

Bore Hole Information

Bore Hole ID:	1003703389	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607576.00
Code OB Desc:		***North83:***	4811112.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	08-Feb-2012 00:00:00	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004180990
Layer:	2
Color:	6

General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	4.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004180989
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004180999
Layer:	2
Plug From:	4.0
Plug To:	0.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004180998
Layer:	1
Plug From:	15.0
Plug To:	4.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1004180997
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1004180988
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004180993
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	5.0
Casing Diameter:	1.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1004180994
Layer:	1
Slot:	.10
Screen Top Depth:	5.0
Screen End Depth:	15.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.25

Water Details

Water ID:	1004180992
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1004180991
Diameter:	2.25
Depth From:	0.0
Depth To:	15.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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111 ***1 of 1*** ***ESE/224.3*** ***84.8 / -1.06*** ***NAVY ST @ FRONT ST Oakville ON*** ***WWIS***

Well ID:	7259396	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	3/17/2016
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	6607
Casing Material:		***Form Version:***	7
Audit No:	Z220076	***Owner:***	
Tag:	A163427	***Street Name:***	NAVY ST @ FRONT ST
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	

Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2016/01/18
Year Completed: 2016
Depth (m): 4.5
Latitude: 43.4422570264295
Longitude: -79.6666129598092
Path:

Bore Hole Information

Bore Hole ID: 1005909022 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17
Code OB: ***East83:*** 607900.00
Code OB Desc: ***North83:*** 4810792.00
Open Hole: ***Org CS:*** UTM83
Cluster Kind: ***UTMRC:*** 4
Date Completed: 18-Jan-2016 00:00:00 ***UTMRC Desc:*** margin of error : 30 m - 100 m
Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1006039986
Layer: 4
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 3.299999952316284
Formation End Depth: 4.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006039984
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 01

Mat3 Desc: FILL
Formation Top Depth: 0.10000000149011612
Formation End Depth: 1.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006039985
Layer: 3
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 1.5
Formation End Depth: 3.299999952316284
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006039983
Layer: 1
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.10000000149011612
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006039994
Layer: 2
Plug From: 0.30000001192092896
Plug To: 1.2000000476837158
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006039993
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006039992
Method Construction Code: 6

Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006039982
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006039989
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.10000000149011612
Depth To: 1.5
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006039990
Layer: 1
Slot: 10
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 1006039988
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 2.4000000953674316
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006039987
Diameter: 18.0
Depth From: 0.0
Depth To: 4.5
Hole Depth UOM: m
Hole Diameter UOM: cm

112	*1 of 1*	*NNE/225.0*	*85.3 / -0.53*	***Chocolates by Bernard Callebau*** ***194 Lakeshore Rd E*** ***Oakville ON L6J 1H6***	*SCT*

Established: 01-AUG-95
Plant Size (ft²): 855
Employment:

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

--Details--
Description: Confectionery and Nut Stores
SIC/NAICS Code: 445292

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113 | ***1 of 1*** | ***NW/225.1*** | ***84.9 / -0.99*** | ***147 CHURCH ST Oakville ON*** | ***WWIS***

Well ID:	7180540	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	5/10/2012
Sec. Water Use:	0	***Selected Flag:***	TRUE
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z147307	***Owner:***	
Tag:	A116635	***Street Name:***	147 CHURCH ST
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7180540.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/03/15
Year Completed:	2012
Depth (m):	4.2672
Latitude:	43.4451772746246
Longitude:	-79.6707258436209
Path:	718\7180540.pdf

Bore Hole Information

Bore Hole ID:	1003757694	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607562.00
Code OB Desc:		***North83:***	4811111.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	15-Mar-2012 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1004298848

Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 10.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004298847
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 1.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1004298849
Layer: 3
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 10.0
Formation End Depth: 14.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004298858
Layer: 2
Plug From: 1.0
Plug To: 3.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004298857
Layer: 1
Plug From: 0.0

Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004298859
Layer: 3
Plug From: 3.0
Plug To: 14.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1004298856
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1004298846
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004298852
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.0
Casing Diameter: 1.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004298853
Layer: 1
Slot: 10
Screen Top Depth: 4.0
Screen End Depth: 14.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.5

Water Details

Water ID: 1004298851
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID:	1004298850
Diameter:	2.25
Depth From:	0.0
Depth To:	14.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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114 | ***1 of 1*** | ***WNW/225.1*** | ***81.0 / -4.82*** | ***WATER ST @RANDALL ST. OVERPASS Oakville ON*** | ***WWIS***

Well ID:	7259434	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	3/17/2016
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	6607
Casing Material:		***Form Version:***	7
Audit No:	Z220090	***Owner:***	
Tag:	A196655	***Street Name:***	WATER ST @RANDALL ST. OVERPASS
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2016/01/27
Year Completed:	2016
Depth (m):	4.5
Latitude:	43.4439690868364
Longitude:	-79.6721363808119
Path:	

Bore Hole Information

Bore Hole ID:	1005909136	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607450.00
Code OB Desc:		***North83:***	4810975.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	27-Jan-2016 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006040798
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.10000000149011612
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1006040799
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0.10000000149011612
Formation End Depth:	4.5
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1006040828
Layer:	2
Plug From:	0.30000001192092896
Plug To:	1.2000000476837158
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1006040823
Layer:	1
Plug From:	0.0
Plug To:	0.30000001192092896
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1006040814
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID: 1006040797
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006040805
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.10000000149011612
Depth To: 1.5
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006040809
Layer: 1
Slot: 10
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 1006040804
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 3.0
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1006040800
Diameter: 18.0
Depth From: 0.0
Depth To: 4.5
Hole Depth UOM: m
Hole Diameter UOM: cm

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115 | **1 of 2** | **NNE/225.5** | **84.8 / -1.00** | **HALTON & MISSISSAUGA AMBULANCE SER**
88 GEORGE ST.
OAKVILLE ON L6J 3B7 | **GEN**

Generator No: ON0069000
SIC Code: 0000
SIC Description: *** NOT DEFINED ***
Approval Years: 86,87,88
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

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115 | **2 of 2** | **NNE/225.5** | **84.8 / -1.00** | **HALTON & MISSISSAUGA AMBULANCE SERV. LTD**
88 GEORGE ST. | **GEN**

OAKVILLE ON L6J 3B7

Generator No:	ON0069000	**Status:**	
SIC Code:	0009	**Co Admin:**	
SIC Description:	*** ERROR RECORD ***	**Choice of Contact:**	
Approval Years:	92,93	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

116 **1 of 1** **NNW/225.6** **84.6 / -1.19** **147 CHURCH ST Oakville ON** **WWIS**

Well ID:	7180539	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	5/10/2012
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z147305	**Owner:**	
Tag:	A116736	**Street Name:**	147 CHURCH ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7180539.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/03/15
Year Completed:	2012
Depth (m):	4.2672
Latitude:	43.4452125642353
Longitude:	-79.6706632802882
Path:	718\7180539.pdf

Bore Hole Information

Bore Hole ID:	1003757647	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607567.00
Code OB Desc:		**North83:**	4811115.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	15-Mar-2012 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004298831
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004298830
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004298832
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004298844
Layer:	2
Plug From:	1.0
Plug To:	3.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004298838
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1004298845
Layer: 3
Plug From: 3.0
Plug To: 14.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1004298837
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1004298829
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004298835
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.0
Casing Diameter: 1.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1004298836
Layer: 1
Slot: 10
Screen Top Depth: 4.0
Screen End Depth: 14.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.5

Water Details

Water ID: 1004298834
Layer:
Kind Code:
Kind:

Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004298833
Diameter: 2.25
Depth From: 0.0
Depth To: 14.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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117 **1 of 5** **ESE/226.2** **86.0 / 0.12** **The Regional Municipality of Halton**
4 Navy Street
Oakville ON
SPL

Ref No: 2845-5QFLLC
Site No:
Incident Dt: 8/14/2003
Year:
Incident Cause: Discharge Or Bypass To A Watercourse
Incident Event:
Contaminant Code: 44
Contaminant Name: SEWAGE,RAW CHLORINATED
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Possible
Nature of Impact: Surface Water Pollution
Receiving Medium: Water
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 8/15/2003
Dt Document Closed:
Incident Reason: Power Interruption - Loss of electrical power
Site Name: NAVY STREET PUMPING STATION<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: Navy Street: Pumping Station bypass
Contaminant Qty:

Discharger Report:
Material Group: Waste
Health/Env Conseq:
Client Type:
Sector Type: Other Plant - Sewage Municipal
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office: Halton-Peel
Site Postal Code:
Site Region: Central
Site Municipality: Oakville
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Spill to Inland Watercourses
Source Type:

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117 **2 of 5** **ESE/226.2** **86.0 / 0.12** **4 Navy Street**
Oakville ON
SPL

Ref No: 5364-5TVSAE
Site No:
Incident Dt: 12/3/2003
Year:
Incident Cause:
Incident Event:
Contaminant Code: 44
Contaminant Name: SEWAGE,RAW UNCHLORINATED
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Possible
Nature of Impact: Surface Water Pollution
Receiving Medium: Water
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:

Discharger Report:
Material Group: Waste
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office: Halton-Peel
Site Postal Code:
Site Region: Central
Site Municipality: Oakville
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:

MOE Reported Dt:	12/3/2003	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Spill to Great Lakes System
Incident Reason:		**Source Type:**	
Site Name:	NAVY ST PUMP STATION<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Halton: Navy St.- Lift. 20 m3 raw sew. to Lk		
Contaminant Qty:	20 m3		

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117 | ***3 of 5*** | ***ESE/226.2*** | ***86.0 / 0.12*** | ***The Regional Municipality of Halton***
Navy St Pumping Stn, 4 Navy St.<UNOFFICIAL>
Oakville ON L6J 2Y5 | ***SPL***

Ref No:	4061-6HVVFC	**Discharger Report:**	0
Site No:		**Material Group:**	Waste
Incident Dt:	11/6/2005	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Discharge Or Bypass To A Watercourse	**Sector Type:**	Other Plant - Sewage Municipal
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	Halton-Peel
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Oakville
Nature of Impact:	Surface Water Pollution	**Site Lot:**	
Receiving Medium:	Water	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	11/6/2005	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Great Lakes and their Interconnecting Channels Spills
Incident Reason:	Power Interruption - Loss of electrical power	**Source Type:**	
Site Name:	Navy St Pumping Stn, 4 Navy St.<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Navy St Pumping St-3.3 M3 Raw sewage bypass,outage		
Contaminant Qty:			

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117 | ***4 of 5*** | ***ESE/226.2*** | ***86.0 / 0.12*** | ***4 Navy street***
Oakville ON | ***SPL***

Ref No:	0501-9L72PG	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2014/06/17	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Bypass	**Sector Type:**	Sewer (Private or Municipal)
Incident Event:		**Agency Involved:**	
Contaminant Code:	44	**Nearest Watercourse:**	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	**Site Address:**	4 Navy street
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Confirmed	**Site Municipality:**	Oakville
Nature of Impact:	Surface Water Pollution	**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	No Field Response	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2014/06/17	**Site Map Datum:**	
Dt Document Closed:	2014/07/07	**SAC Action Class:**	Sewage Bypasses / Overflows

Incident Reason:	Equipment Failure	**Source Type:**	
Site Name:	sewage pumping station<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Oakville STP - PS pump failure bypassing to L.Ont		
Contaminant Qty:	13 m^3		

117 | ***5 of 5*** | ***ESE/226.2*** | ***86.0 / 0.12*** | ***The Regional Municipality of Halton***
4 Navy Street
Oakville ON | ***SPL***

Ref No:	0765-BATMEP	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	4/1/2019	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	Municipal Government
Incident Cause:		**Sector Type:**	Municipal Sewage
Incident Event:	Process Upset/Malfunction	**Agency Involved:**	
Contaminant Code:	44	**Nearest Watercourse:**	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	**Site Address:**	4 Navy Street
Contaminant Limit 1:		**Site District Office:**	Halton-Peel
Contam Limit Freq 1:	/d	**Site Postal Code:**	
Contaminant UN No 1:	n/a	**Site Region:**	Central
Environment Impact:		**Site Municipality:**	Oakville
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Surface Water	**Northing:**	4810682
MOE Response:	No	**Easting:**	607930
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	4/1/2019	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Sewage Bypasses / Overflows
Incident Reason:	Equipment Failure	**Source Type:**	Service Station
Site Name:	E1 Navy Street PS<UNOFFICIAL>		
Site County/District:	Regional Municipality of Halton		
Site Geo Ref Meth:			
Incident Summary:	Raw sewage overflow @ PS, Lake Ontario impacted, stopped		
Contaminant Qty:	79.254 m^3		

118 | ***1 of 1*** | ***NW/226.7*** | ***84.6 / -1.19*** | ***145 CHURCH ST***
OAKVILLE ON | ***WWIS***

Well ID:	7180541	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/10/2012
Sec. Water Use:	0	**Selected Flag:**	TRUE
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z147306	**Owner:**	
Tag:	A118766	**Street Name:**	145 CHURCH ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7180541.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/03/15
Year Completed:	2012
Depth (m):	4.2672
Latitude:	43.4451952785436
Longitude:	-79.6707254493314
Path:	718\7180541.pdf

Bore Hole Information

Bore Hole ID:	1003757697	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607562.00
Code OB Desc:		***North83:***	4811113.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	15-Mar-2012 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004298862
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004298861
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004298863
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	84
Mat2 Desc:	SILTY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	10.0
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004298871
Layer:	1
Plug From:	0.0
Plug To:	1.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004298873
Layer:	3
Plug From:	3.0
Plug To:	14.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004298872
Layer:	2
Plug From:	1.0
Plug To:	3.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1004298870
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1004298860
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004298866
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	4.0
Casing Diameter:	1.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1004298867
Layer:	1
Slot:	10
Screen Top Depth:	4.0
Screen End Depth:	14.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.5

Water Details

Water ID:	1004298865
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1004298864
Diameter:	2.25
Depth From:	0.0
Depth To:	14.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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119 ***1 of 1*** ***NW/227.4*** ***84.8 / -1.04*** ***ON*** ***WWIS***

Well ID:	7361506	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	6/30/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z327752	**Owner:**	
Tag:	A285610	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	

Clear/Cloudy:

Bore Hole Information

Bore Hole ID:	1008336345	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607554.00
Code OB Desc:		***North83:***	4811108.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	03-Mar-2020 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

120 ***1 of 1*** ***SSW/227.7*** ***83.2 / -2.61*** ***The Regional Municipality of Halton*** ***SPL***
51 Forsythe Street
Oakville ON L6K 3R7

Ref No:	4246-5PGLNB	***Discharger Report:***	
Site No:		***Material Group:***	Waste
Incident Dt:	7/15/2003	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Valve / Fitting Leak Or Failure	***Sector Type:***	Other Plant - Sewage Municipal
Incident Event:		***Agency Involved:***	
Contaminant Code:	44	***Nearest Watercourse:***	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	Central
Environment Impact:	Possible	***Site Municipality:***	Oakville
Nature of Impact:	Human Health/Safety; Surface Water Pollution	***Site Lot:***	
Receiving Medium:	Water	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	7/15/2003	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Spill to Great Lakes System; Spill to Inland Watercourses; Spill to Land
Incident Reason:	Equipment Failure - Malfunction of system components	***Source Type:***	
Site Name:	FORSYTHE LIFT STATION<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Oakville: Forsythe lift station: Force main break		
Contaminant Qty:			

121 ***1 of 1*** ***SSW/232.4*** ***82.8 / -3.07*** ***Target Marketing Corp.*** ***SCT***
47 Forsythe St
Oakville ON L6K 3R7

Established:	01-SEP-79
Plant Size (ft²):	1000
Employment:	

--Details--
Description: Wholesale Trade Agents and Brokers

SIC/NAICS Code: 419120

Description: All Other Services Related to Advertising
SIC/NAICS Code: 541899

Description: Wholesale Trade Agents and Brokers
SIC/NAICS Code: 419120

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122 **1 of 1** **WNW/233.4** **80.6 / -5.29** **ON** **BORE**

Borehole ID: 634137
OGF ID: 215534535
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 18.7
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 76.7
Elev Reliabil Note:
DEM Ground Elev m: 78.9
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.44395
Longitude DD: -79.672265
UTM Zone: 17
Easting: 607440
Northing: 4810973
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468622
Top Depth: 18.4
Bottom Depth: 18.7
Material Color:
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 0000000700098005GLACIAL **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468621
Top Depth: 3
Bottom Depth: 18.4
Material Color: Brown
Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.

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

Geology Stratum ID: 218468620
Top Depth: 0
Bottom Depth: 3
Material Color:
Material 1: Fill
Material 2:

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

Material 3: **Geologic Period:**
Material 4: **Depositional Gen:** fill
Gsc Material Description:
Stratum Description: FILL.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020920 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

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

123	1 of 1	NNW/234.7	84.7 / -1.13	151 RANDALL STREET Oakville ON	WWIS

Well ID: 7260518
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z218112
Tag: A195390
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:
Data Entry Status:
Data Src:
Date Received: 3/31/2016
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 151 RANDALL STREET
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2016/02/19
Year Completed: 2016
Depth (m): 4.2672
Latitude: 43.4453378733992
Longitude: -79.6705987452418
Path:

Bore Hole Information

Bore Hole ID:	1005919974	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607572.00
Code OB Desc:		**North83:**	4811129.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	19-Feb-2016 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006024684
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	1.0
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006024683
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	
Mat2 Desc:	
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006024694
Layer:	3
Plug From:	3.0
Plug To:	14.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006024693
Layer: 2
Plug From: 0.5
Plug To: 3.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006024692
Layer: 1
Plug From: 0.0
Plug To: 0.5
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006024691
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1006024682
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006024687
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.0
Casing Diameter: 1.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006024688
Layer: 1
Slot: 10
Screen Top Depth: 4.0
Screen End Depth: 14.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.5

Water Details

Water ID: 1006024686
Layer:
Kind Code:
Kind:
Water Found Depth:

Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006024685
Diameter: 2.25
Depth From: 0.0
Depth To: 14.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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124 ***1 of 1*** ***NNE/235.4*** ***85.2 / -0.64*** ***94 GEORGE STREET OAKVILLE ON*** ***HINC***

External File Num: FS INC 0701-00196
Fuel Occurrence Type: Vapour Release
Date of Occurrence: 12/16/2006
Fuel Type Involved: Natural Gas
Status Desc: Completed - Causal Analysis(End)
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Commercial (e.g. restaurant, business unit, etc)
Service Interruptions: No
Property Damage: No
Fuel Life Cycle Stage: Utilization
Root Cause: Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:Yes Management:Yes Human Factors:No
Reported Details:
Fuel Category: Gaseous Fuel
Occurrence Type: Incident
Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
County Name: Halton
Approx. Quant. Rel:
Nearby body of water:
Enter Drainage Syst.:
Approx. Quant. Unit:
Environmental Impact:

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125 ***1 of 1*** ***NNW/235.5*** ***84.5 / -1.38*** ***OAKVILLE HYDRO 130 THOMAS STREET TRANSFORMER OAKVILLE TOWN ON L6J 3B1*** ***SPL***

Ref No: 128182
Site No:
Incident Dt: //
Year:
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: POSSIBLE
Nature of Impact: Water course or lake
Receiving Medium: WATER
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 6/21/1996
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14403
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

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

Site County/District:
Site Geo Ref Meth:
Incident Summary: OAKVILLE HYDRO-158 L OF TRANSFORMER OIL TO SEWER FROM SUMP DRAIN IN VAULT
Contaminant Qty:

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126 **1 of 2** **NW/237.3** **84.3 / -1.50** **Kencan Properties Investments Inc** **RSC**
150 RANDALL STREET, OAKVILLE, ONTARIO
L6J 1P4
Oakville ON

RSC ID: 210826
RA No:
RSC Type: Phase 1 RSC
Curr Property Use: Commercial
Ministry District: Halton-Peel District Office
Filing Date: 2013/12/19
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:
CPU Issued Sect 1686:
Cert Date:
Cert Prop Use No:
Intended Prop Use: Commercial
Qual Person Name: Ryan Smith
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N):
Accuracy Estimate:
Telephone:
Fax:
Email:
Asmt Roll No: 2401030-03009500
Prop ID No (PIN): 24813-0001 LT
Property Municipal Address: 150 RANDALL STREET, OAKVILLE, ONTARIO L6J 1P4
Mailing Address:
Latitude & Latitude:
UTM Coordinates:
Consultant:
Legal Desc:
Measurement Method:
Applicable Standards:
RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=27819&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Supporting Documents
Document Name: KencanLetter.pdf
Document Type: Lawyer's letter consisting of a legal description of the property
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=27825&fileName=KencanLetter.pdf

Document Heading: Supporting Documents
Document Name: Plan of Survey.pdf
Document Type: A Current plan of Survey
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=27824&fileName=Plan+of+Survey.pdf

Document Heading: Supporting Documents
Document Name: CSM.pdf
Document Type: Phase 1 Conceptual Site Model
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=27822&fileName=CSM.pdf

Document Heading: Supporting Documents
Document Name: Kencan Cert.pdf
Document Type: Certificate of Status
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=27820&fileName=Kencan+Cert.pdf

Document Heading: Supporting Documents

Document Name: Deed.pdf
Document Type: Copy of any deed(s), transfer(s) or other document(s)
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=27823&fileName=Deed.pdf

Document Heading: Supporting Documents
Document Name: CandP Use.pdf
Document Type: Table of Current and Past Property Use
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=27821&fileName=CandP+Use.pdf

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126 | ***2 of 2*** | ***NW/237.3*** | ***84.3 / -1.50*** | ***Kencan Properties Investments Inc.***
150 RANDALL STREET, OAKVILLE, ONTARIO
L6J 1P4
Oakville ON | ***RSC***

RSC ID: 211651
RA No:
RSC Type: Phase 1 RSC
Curr Property Use: Commercial
Ministry District: Halton-Peel District Office
Filing Date: 2013/12/20
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:
CPU Issued Sect 1686:
Cert Date:
Cert Prop Use No:
Intended Prop Use: Residential
Qual Person Name: Ryan Smith
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N):
Accuracy Estimate:
Telephone:
Fax:
Email:
Asmt Roll No: 2401030-03009500
Prop ID No (PIN): 24813-0001 LT
Property Municipal Address: 150 RANDALL STREET, OAKVILLE, ONTARIO L6J 1P4
Mailing Address:
Latitude & Latitude:
UTM Coordinates:
Consultant:
Legal Desc:
Measurement Method:
Applicable Standards:
RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=30201&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Supporting Documents
Document Name: Kencan Certificate.PDF
Document Type: Certificate of Status
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=30205&fileName=Kencan+Certificate.PDF

Document Heading: Supporting Documents
Document Name: CandP Use.pdf
Document Type: Table of Current and Past Property Use
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=30200&fileName=CandP+Use.pdf

Document Heading: Supporting Documents
Document Name: KencanLetter.pdf
Document Type: Lawyer's letter consisting of a legal description of the property
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=30206&fileName=KencanLetter.pdf

Document Heading: Supporting Documents
Document Name: Deed.pdf

Document Type: Copy of any deed(s), transfer(s) or other document(s)
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=30203&fileName=Deed.pdf

Document Heading: Supporting Documents
Document Name: Plan of Survey.pdf
Document Type: A Current plan of Survey
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=30202&fileName=Plan+of+Survey.pdf

Document Heading: Supporting Documents
Document Name: Phase One CSM.pdf
Document Type: Phase 1 Conceptual Site Model
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=30198&fileName=Phase+One+CSM.pdf

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127 | **1 of 1** | **E/238.2** | **81.6 / -4.25** | **THOMAS ST @ FRONT ST**
Oakville ON | **WWIS**

Well ID:	7259397	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	3/17/2016
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	7
Audit No:	Z220077	**Owner:**	
Tag:	A175410	**Street Name:**	THOMAS ST @ FRONT ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2016/01/19
Year Completed:	2016
Depth (m):	6
Latitude:	43.4430334225898
Longitude:	-79.6660150957419
Path:	

Bore Hole Information

Bore Hole ID:	1005909025	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607947.00
Code OB Desc:		**North83:**	4810879.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	19-Jan-2016 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			

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

Overburden and Bedrock Materials Interval

Formation ID: 1006040011
Layer: 3
Color: 2
General Color: GREY
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 4.5
Formation End Depth: 6.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040009
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 01
Mat3 Desc: FILL
Formation Top Depth: 0.0
Formation End Depth: 1.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1006040010
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 1.5
Formation End Depth: 4.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040019
Layer: 2

Plug From: 0.30000001192092896
Plug To: 2.700000047683716
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1006040018
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1006040017
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1006040008
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006040014
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.10000000149011612
Depth To: 3.0
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1006040015
Layer: 1
Slot: 10
Screen Top Depth: 3.0
Screen End Depth: 6.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 1006040013
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 4.5
Water Found Depth UOM: m

Hole Diameter

Hole ID:	1006040012
Diameter:	18.0
Depth From:	0.0
Depth To:	6.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

128 ***1 of 1*** ***NNW/238.8*** ***84.5 / -1.38*** ***151 RANDALL STREET Oakville ON*** ***WWIS***

Well ID:	7260517	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	3/31/2016
Sec. Water Use:	0	***Selected Flag:***	TRUE
Final Well Status:	Monitoring and Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z218113	***Owner:***	
Tag:	A195391	***Street Name:***	151 RANDALL STREET
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2016/02/19
Year Completed:	2016
Depth (m):	4.2672
Latitude:	43.4454003124741
Longitude:	-79.6705479451344
Path:	

Bore Hole Information

Bore Hole ID:	1005919971	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607576.00
Code OB Desc:		***North83:***	4811136.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	19-Feb-2016 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006024664
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	
Mat2 Desc:	
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006024665
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	1.0
Formation End Depth:	14.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006024673
Layer:	1
Plug From:	0.0
Plug To:	0.5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006024675
Layer:	3
Plug From:	3.0
Plug To:	14.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006024674
Layer:	2
Plug From:	0.5
Plug To:	3.0
Plug Depth UOM:	ft

Method of Construction & Well

Use

Method Construction ID: 1006024672
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1006024663
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006024668
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 4.0
Casing Diameter: 1.25
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006024669
Layer: 1
Slot: 10
Screen Top Depth: 4.0
Screen End Depth: 14.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 1.5

Water Details

Water ID: 1006024667
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006024666
Diameter:
Depth From: 0.0
Depth To: 14.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

129	*1 of 2*	*NW/239.2*	*84.1 / -1.73*	***150 RANDALL ST Oakville ON***	***WWIS***

Well ID: 7187634
Construction Date:
Data Entry Status:
Data Src:

Primary Water Use:		**Date Received:**	9/21/2012
Sec. Water Use:	Monitoring	**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z151887	**Owner:**	
Tag:	A132769	**Street Name:**	150 RANDALL ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7187634.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/08/09
Year Completed:	2012
Depth (m):	3.78
Latitude:	43.445295161928
Longitude:	-79.670797410539
Path:	718\7187634.pdf

Bore Hole Information

Bore Hole ID:	1004159860	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607556.00
Code OB Desc:		**North83:**	4811124.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09-Aug-2012 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004424161
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	05
Mat3 Desc:	CLAY
Formation Top Depth:	3.0
Formation End Depth:	3.7799999713897705

Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004424160
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 05
Mat2 Desc: CLAY
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 0.0
Formation End Depth: 3.0
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004424168
Layer: 1
Plug From: 0.0
Plug To: 1.6699999570846558
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004424169
Layer: 2
Plug From: 1.6699999570846558
Plug To: 3.7799999713897705
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004424167
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1004424159
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004424164
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 2.299999952316284
Casing Diameter: 3.4000000953674316

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004424165
Layer: 1
Slot: 10
Screen Top Depth: 2.299999952316284
Screen End Depth: 3.7799999713897705
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.199999809265137

Water Details

Water ID: 1004424163
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004424162
Diameter: 18.0
Depth From: 0.0
Depth To: 3.7799999713897705
Hole Depth UOM: m
Hole Diameter UOM: cm

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129 ***2 of 2*** ***NW/239.2*** ***84.1 / -1.73*** ***150 RANDALL ST. Oakville ON*** ***WWIS***

Well ID: 7197688
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z166633
Tag: A132769
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 2/25/2013
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7472
Form Version: 7
Owner:
Street Name: 150 RANDALL ST.
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2013/02/19

Year Completed: 2013
Depth (m):
Latitude: 43.445295161928
Longitude: -79.670797410539
Path:

Bore Hole Information

Bore Hole ID: 1004256719
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 19-Feb-2013 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607556.00
North83: 4811124.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1004892179
Layer: 1
Plug From: 0.0
Plug To: 3.7799999713897705
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004892178
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004892172
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004892176
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004892177
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1004892175
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004892174
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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130 | ***1 of 1*** | ***E/242.0*** | ***81.6 / -4.25*** | ***OAKVILLE TOWN - THOMAS STREET THOMAS ST/FRONT ST/RUSSELL DR. OAKVILLE TOWN ON*** | ***CA***

Certificate #: 3-1737-90-
Application Year: 90
Issue Date: 10/4/1990
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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131 | ***1 of 3*** | ***E/242.0*** | ***81.6 / -4.25*** | ***R.M. OF HALTON THOMAS ST./FRONT ST. OAKVILLE TOWN ON*** | ***CA***

Certificate #: 3-1542-90-
Application Year: 90
Issue Date: 8/16/1990
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:

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

Contaminants:
Emission Control:

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131 **2 of 3** **E/242.0** **81.6 / -4.25** **R.M. OF HALTON**
FRONT ST./THOMAS ST.
OAKVILLE TOWN ON **CA**

Certificate #: 7-1251-90-
Application Year: 90
Issue Date: 8/16/1990
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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131 **3 of 3** **E/242.0** **81.6 / -4.25** **R.M. OF HALTON**
THOMAS ST./FRONT ST.
OAKVILLE TOWN ON **CA**

Certificate #: 7-1252-90-
Application Year: 90
Issue Date: 8/16/1990
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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132 **1 of 1** **NNE/246.9** **85.9 / 0.05** **197 LAKESHORE RD EAST**
OAKVILLE ON **WWIS**

Well ID: 7261851
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z231507
Tag: A197720
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):

Data Entry Status:
Data Src:
Date Received: 4/25/2016
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 197 LAKESHORE RD EAST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info: WKQ-008834 A0-01
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:

Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2016/04/06
Year Completed: 2016
Depth (m): 3.3528
Latitude: 43.4456829442145
Longitude: -79.6685273692199
Path:

Bore Hole Information

Bore Hole ID: 1005937292 ***Elevation:***
DP2BR: ***Elevrc:***
Spatial Status: ***Zone:*** 17
Code OB: ***East83:*** 607739.00
Code OB Desc: ***North83:*** 4811170.00
Open Hole: ***Org CS:*** UTM83
Cluster Kind: ***UTMRC:*** 4
Date Completed: 06-Apr-2016 00:00:00 ***UTMRC Desc:*** margin of error : 30 m - 100 m
Remarks: ***Location Method:*** wwr
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 1006041388
Layer: 3
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.0
Formation End Depth: 3.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1006041386
Layer: 1
Color: 2
General Color: GREY
Mat1: 27
Most Common Material: OTHER
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:

Formation Top Depth:	0.0
Formation End Depth:	0.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006041389
Layer:	4
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	3.0
Formation End Depth:	11.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006041387
Layer:	2
Color:	2
General Color:	GREY
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.5
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006041397
Layer:	1
Plug From:	0.0
Plug To:	0.5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006041398
Layer:	2
Plug From:	0.5
Plug To:	1.5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006041399
Layer:	3
Plug From:	1.5

Plug To:	11.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1006041396
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1006041385
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1006041392
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	2.0
Casing Diameter:	1.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006041393
Layer:	1
Slot:	10
Screen Top Depth:	2.0
Screen End Depth:	11.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.25

Water Details

Water ID:	1006041391
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006041390
Diameter:	2.25
Depth From:	0.0
Depth To:	11.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
133	1 of 1	NNE/247.9	85.9 / 0.05	CIBC CORPORATE REAL ESTATE 197 LAKESHORE ROAD EAST OAKVILLE ON L6J1H5	GEN

Generator No: ON3556211
SIC Code: 541990
SIC Description: ALL OTHER PROFESSIONAL, SCIENTIFIC AND TECHNICAL SERVICES
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 150
Waste Class Desc: INERT INORGANIC WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
134	1 of 1	WNW/248.3	85.8 / 0.00	ON	BORE

Borehole ID: 634141
OGF ID: 215534539
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 6.7
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 87.3
Elev Reliabil Note:
DEM Ground Elev m: 86.8
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.44471
Longitude DD: -79.671754
UTM Zone: 17
Easting: 607480
Northing: 4811058
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468635
Top Depth: 4.2
Bottom Depth: 4.9
Material Color:
Material 1: Clay
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY. GLACIAL,AGE GLACIAL.

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

Geology Stratum ID: 218468634
Top Depth: 1.8
Bottom Depth: 4.2
Material Color:
Material 1: Sand
Material 2: Gravel
Material 3: Clay
Material 4:
Gsc Material Description:

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

Stratum Description: SAND,GRAVEL,CLAY. FLUVIO-GLACIAL,AGE GLACIAL.

Geology Stratum ID: 218468636
Top Depth: 4.9
Bottom Depth: 6.7
Material Color:
Material 1: Sand
Material 2: Gravel
Material 3: Clay
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: glacial
Stratum Description: SAND,GRAVEL,CLAY. FLUVIO-GLACIAL,AGE GLACIAL. 00000005000600110013802200160052 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218468633
Top Depth: 0
Bottom Depth: 1.8
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: fill
Stratum Description: FILL.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020960 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

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

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135 | ***1 of 1*** | ***WNW/250.3*** | ***85.9 / 0.01*** | ***ON*** | ***BORE***

Borehole ID: 634140
OGF ID: 215534538
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 5.2
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 82.5
Elev Reliabil Note:
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.444621
Longitude DD: -79.67188
UTM Zone: 17
Easting: 607470
Northing: 4811048
Location Accuracy:
Accuracy: Not Applicable

DEM Ground Elev m: 86.6
Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218468630
Top Depth: 0
Bottom Depth: 1.1
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL.

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

Geology Stratum ID: 218468631
Top Depth: 1.1
Bottom Depth: 2.3
Material Color:
Material 1: Sand
Material 2: Gravel
Material 3: Clay
Material 4:
Gsc Material Description:
Stratum Description: SAND,GRAVEL,CLAY. FLUVIO-GLACIAL,AGE GLACIAL.

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

Geology Stratum ID: 218468632
Top Depth: 2.3
Bottom Depth: 5.2
Material Color:
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. AGE ORDOVICIAN. 00000010000035014AGE **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020950 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
136	1 of 2	NW/250.7	85.3 / -0.55	150 RANDALL ST Oakville ON	WWIS

Well ID:	7187635	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	9/21/2012
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z151867	**Owner:**	
Tag:	A132768	**Street Name:**	150 RANDALL ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7187635.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/08/09
Year Completed:	2012
Depth (m):	4.5
Latitude:	43.4450324266896
Longitude:	-79.6714334252251
Path:	718\7187635.pdf

Bore Hole Information

Bore Hole ID:	1004159863	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607505.00
Code OB Desc:		**North83:**	4811094.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09-Aug-2012 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004424207
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	05

Mat2 Desc: CLAY
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 0.0
Formation End Depth: 3.0
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004424208
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 05
Mat3 Desc: CLAY
Formation Top Depth: 3.0
Formation End Depth: 4.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004424215
Layer: 1
Plug From: 0.0
Plug To: 3.0
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004424216
Layer: 2
Plug From: 3.0
Plug To: 4.5
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004424214
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1004424206
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004424211
Layer: 1

Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	3.0
Casing Diameter:	3.4000000953674316
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004424212
Layer:	1
Slot:	10
Screen Top Depth:	3.0
Screen End Depth:	4.5
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.199999809265137

Water Details

Water ID:	1004424210
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004424209
Diameter:	18.0
Depth From:	0.0
Depth To:	4.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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136 **2 of 2** **NW/250.7** **85.3 / -0.55** **150 RANDALL ST. Oakville ON** **WWIS**

Well ID:	7197689	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	2/25/2013
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Abandoned-Other	**Abandonment Rec:**	Yes
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z166634	**Owner:**	
Tag:	A132768	**Street Name:**	150 RANDALL ST.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2013/02/19
Year Completed: 2013
Depth (m):
Latitude: 43.4450324266896
Longitude: -79.6714334252251
Path:

Bore Hole Information

Bore Hole ID: 1004256722
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 19-Feb-2013 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607505.00
North83: 4811094.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1004892261
Layer: 1
Plug From: 0.0
Plug To: 4.5
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004892260
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004892254
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004892258
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:

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

Construction Record - Screen

Screen ID: 1004892259
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1004892257
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004892256
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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137 ***1 of 1*** ***W/251.7*** ***76.8 / -9.03*** ***ON*** ***BORE***

Borehole ID:	634133	***Inclin FLG:***	No
OGF ID:	215534531	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JUL-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.443595
Total Depth m:	23.2	***Longitude DD:***	-79.672705
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607405
Drill Method:	Diamond Drill	***Northing:***	4810933
Orig Ground Elev m:	76.2	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	74.7		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468605	***Mat Consistency:***	
Top Depth:	3.5	***Material Moisture:***	

Bottom Depth:	13.8	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218468606	**Mat Consistency:**	
Top Depth:	13.8	**Material Moisture:**	
Bottom Depth:	19.6	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC,SAND. GLACIAL,LAYERED,AGE GLACIAL.		

Geology Stratum ID:	218468608	**Mat Consistency:**	
Top Depth:	20.5	**Material Moisture:**	
Bottom Depth:	23.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 00000005001160050045 2006 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468604	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	3.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Geology Stratum ID:	218468607	**Mat Consistency:**	
Top Depth:	19.6	**Material Moisture:**	
Bottom Depth:	20.5	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND,CLAY,SHALE. GLACIAL,LAYERED,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 020880 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

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

Source List

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
138	1 of 1	NNE/253.7	85.8 / 0.00	197 LAKESHORE RD EAST OAKVILLE ON	WWIS

Well ID:	7261955	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	4/25/2016
Sec. Water Use:	0	***Selected Flag:***	TRUE
Final Well Status:	Monitoring and Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z231508	***Owner:***	
Tag:	A197751	***Street Name:***	197 LAKESHORE RD EAST
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	WKQ-008834 A0-A01
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2016/04/06
Year Completed:	2016
Depth (m):	3.048
Latitude:	43.4457761287847
Longitude:	-79.6687972056797
Path:	

Bore Hole Information

Bore Hole ID:	1005937937	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607717.00
Code OB Desc:		***North83:***	4811180.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	06-Apr-2016 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006044567
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.0
Formation End Depth:	2.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006044565
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006044568
Layer:	4
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	2.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1006044566
Layer:	2
Color:	2
General Color:	GREY
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Mat2 Desc:	
Mat3:	

Mat3 Desc:
Formation Top Depth: 0.5
Formation End Depth: 1.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006044578
Layer: 3
Plug From: 1.5
Plug To: 10.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006044577
Layer: 2
Plug From: 0.5
Plug To: 1.5
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1006044576
Layer: 1
Plug From: 0.0
Plug To: 0.5
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1006044575
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1006044564
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1006044571
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 2.0
Casing Diameter: 1.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID:	1006044572
Layer:	1
Slot:	10
Screen Top Depth:	2.0
Screen End Depth:	10.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.25

Water Details

Water ID:	1006044570
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006044569
Diameter:	2.25
Depth From:	0.0
Depth To:	10.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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139 | ***1 of 1*** | ***NNE/256.2*** | ***85.9 / 0.06*** | ***OAKVILLE HYDRO LAKESHORE & GEORGE TRANSFORMER OAKVILLE TOWN ON*** | ***SPL***

Ref No:	116017	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	7/20/1995	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	NOT ANTICIPATED	**Site Municipality:**	14403
Nature of Impact:	Water course or lake	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	7/20/1995	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	UNKNOWN	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OAKVILLE HYDRO: 90 L OF TRANSFORMER OIL TO UNDER-GROUND VAULT, CONTAINED.		
Contaminant Qty:			

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140 | ***1 of 1*** | ***NNW/256.4*** | ***84.9 / -0.94*** | ***129 Thomas Street lot 14 con 3 Oakville ON*** | ***WWIS***

Well ID:	7368090	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	9/17/2020
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	9
Audit No:	9ES2GQ5E	**Owner:**	
Tag:	A303313	**Street Name:**	129 Thomas Street
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	014
Well Depth:		**Concession:**	03
Overburden/Bedrock:		**Concession Name:**	DS S
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	1008442915	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607609.00
Code OB Desc:		**North83:**	4811182.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	31-Aug-2020 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1008443071
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	15.0
Formation End Depth:	25.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008443069
Layer:	1
Color:	6
General Color:	BROWN

Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Mat2 Desc:	
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008443070
Layer:	2
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	1.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1008443072
Layer:	4
Color:	2
General Color:	GREY
Mat1:	17
Most Common Material:	SHALE
Mat2:	
Mat2 Desc:	
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	25.0
Formation End Depth:	35.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008443180
Layer:	1
Plug From:	0.0
Plug To:	24.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008443159
Layer:	1
Plug From:	
Plug To:	
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1008443181
Layer:	2
Plug From:	24.0
Plug To:	35.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1008443010
Method Construction Code:	E
Method Construction:	Auger
Other Method Construction:	

Pipe Information

Pipe ID:	1008442972
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1008443102
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	25.0
Casing Diameter:	0.800000011920929
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1008443122
Layer:	1
Slot:	10
Screen Top Depth:	25.0
Screen End Depth:	35.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0

Results of Well Yield Testing

Pump Test ID:	1008442973
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	

Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID:	1008443139
Diameter:	7.5
Depth From:	0.0
Depth To:	35.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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141 | ***1 of 1*** | ***WSW/256.7*** | ***88.2 / 2.31*** | ***25 LAKESHORE ROAD WEST lot 15 con 3 Oakville ON*** | ***WWIS***

Well ID:	7148638	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	7/21/2010
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7147
Casing Material:		***Form Version:***	7
Audit No:	Z112289	***Owner:***	
Tag:	A092983	***Street Name:***	25 LAKESHORE ROAD WEST
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	015
Well Depth:		***Concession:***	03
Overburden/Bedrock:		***Concession Name:***	DS S
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7148638.pdf

Additional Detail(s) (Map)

Well Completed Date:	2010/07/10
Year Completed:	2010
Depth (m):	6.1
Latitude:	43.4419483779715
Longitude:	-79.6725883788327
Path:	714\7148638.pdf

Bore Hole Information

Bore Hole ID:	1003197410	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607417.00
Code OB Desc:		***North83:***	4810750.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10-Jul-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			

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

Overburden and Bedrock Materials Interval

Formation ID: 1003228214
Layer: 3
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 84
Mat2 Desc: SILTY
Mat3:
Mat3 Desc:
Formation Top Depth: 1.5
Formation End Depth: 3.0999999046325684
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1003228213
Layer: 2
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.20000000298023224
Formation End Depth: 1.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1003228212
Layer: 1
Color: 2
General Color: GREY
Mat1: 27
Most Common Material: OTHER
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.20000000298023224
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1003228215
Layer: 4
Color: 6

General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	84
Mat2 Desc:	SILTY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	3.0999999046325684
Formation End Depth:	6.099999904632568
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003228217
Layer:	1
Plug From:	0.0
Plug To:	0.20000000298023224
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003228219
Layer:	3
Plug From:	2.799999952316284
Plug To:	6.099999904632568
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003228218
Layer:	2
Plug From:	0.20000000298023224
Plug To:	2.799999952316284
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003228220
Layer:	4
Plug From:	
Plug To:	6.099999904632568
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1003228225
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1003228211
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003228222
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	3.0999999046325684
Casing Diameter:	5.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1003228223
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1003228221
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	3.5999999046325684
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1003228216
Diameter:	11.399999618530273
Depth From:	0.0
Depth To:	6.099999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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142 ***1 of 1*** ***WNW/257.1*** ***84.6 / -1.19*** ***ON*** ***BORE***

Borehole ID:	634138	***Inclin FLG:***	No
OGF ID:	215534536	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	JUL-1960	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:	Not Used	***Township:***	
Sec. Water Use:		***Latitude DD:***	43.444311
Total Depth m:	18.6	***Longitude DD:***	-79.672319
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	607435
Drill Method:	Diamond Drill	***Northing:***	4811013
Orig Ground Elev m:	76.2	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	81.4		

Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218468623
Top Depth: 0
Bottom Depth: 3.7
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL.

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

Geology Stratum ID: 218468625
Top Depth: 18.3
Bottom Depth: 18.6
Material Color:
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 0000000500120003GLACIAL **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468624
Top Depth: 3.7
Bottom Depth: 18.3
Material Color: Brown
Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020930 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

143	1 of 1	NW/258.6	84.6 / -1.22	BARKLEY PRINT & COPY LTD.	SCT

138 RANDALL ST
OAKVILLE ON L6J 1P4

Established: 1991
Plant Size (ft²): 0
Employment: 3

--Details--
Description: COMMERCIAL PRINTING, LITHOGRAPHIC
SIC/NAICS Code: 2752

Description: COMMERCIAL PRINTING, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2759

Description: PHOTOCOPYING AND DUPLICATING SERVICES
SIC/NAICS Code: 7334

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144 **1 of 1** **NNW/259.0** **83.2 / -2.63** ***BOTANY HILL DEVELOPMENTS LTD*** ***RSC***
156 RANDALL STREET, OAKVILLE, ON L6J 1P4
Oakville ON

RSC ID: 223783
RA No:
RSC Type: Phase 1 and 2 RSC
Curr Property Use: Commercial
Ministry District: Halton-Peel District Office
Filing Date: 2017/10/13
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:
CPU Issued Sect 1686:
Cert Date:
Cert Prop Use No:
Intended Prop Use: Residential
Qual Person Name: OLIVER OWENS
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N):
Accuracy Estimate:
Telephone:
Fax:
Email:
Asmt Roll No: 240103003009600
Prop ID No (PIN): 24813-0002 (LT)
Property Municipal Address: 156 RANDALL STREET, OAKVILLE, ON L6J 1P4
Mailing Address:
Latitude & Latitude:
UTM Coordinates:
Consultant:
Legal Desc:
Measurement Method:
Applicable Standards:
RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86226&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Supporting Documents
Document Name: CPTable.pdf
Document Type: Table of Current and Past Property Use
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=87991&fileName=CPTable.pdf

Document Heading: Supporting Documents
Document Name: TransferDeed.pdf
Document Type: Copy of any deed(s), transfer(s) or other document(s)
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86224&fileName=TransferDeed.pdf

Document Heading: Supporting Documents
Document Name: LawyersLetter.pdf

Document Type: Lawyer's letter consisting of a legal description of the property
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86234&fileName=LawyersLetter.pdf

Document Heading: Supporting Documents
Document Name: NoObjection.pdf
Document Type: A copy of No Objection Statement from municipality
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86229&fileName=NoObjection.pdf

Document Heading: Supporting Documents
Document Name: PhaseTwo.pdf
Document Type: Phase 2 Conceptual Site Model
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=87990&fileName=PhaseTwo.pdf

Document Heading: Supporting Documents
Document Name: APECTable.pdf
Document Type: Area(s) of Potential Environmental Concern
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86230&fileName=APECTable.pdf

Document Heading: Supporting Documents
Document Name: PlanOfSurvey.pdf
Document Type: A Current plan of Survey
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86232&fileName=PlanOfSurvey.pdf

Document Heading: Supporting Documents
Document Name: AgentAuth.pdf
Document Type: Proof of the owner's authorization
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86225&fileName=AgentAuth.pdf

Document Heading: Supporting Documents
Document Name: CertOfStatus.pdf
Document Type: Certificate of Status
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=86233&fileName=CertOfStatus.pdf

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145	1 of 1	NNE/260.7	85.7 / -0.12	**1048760 ONTARIO LTD.** **210 LAKESHORE RD. EAST** **OAKVILLE TOWN ON L6J 1H8**	CA

Certificate #: 8-3022-95-
Application Year: 95
Issue Date: 3/31/1995
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: ECOLOGY UNIT FOR ODOUR CONTROL
Contaminants: Odour/Fumes, Suspended Particulate Matter
Emission Control: Act. Charcoal Filter, Panel Filter, Absolute Filters,

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146	1 of 1	WNW/261.3	83.2 / -2.68	**The Regional Municipality of Halton** **Water Street and Randall Street, Under the bridge 16 Mile Creek** **Oakville ON**	SPL

Ref No: 6173-AEFK7N **Discharger Report:**

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

Site No:	NA	**Material Group:**	
Incident Dt:	10/5/2016	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	44	**Nearest Watercourse:**	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	**Site Address:**	Water Street and Randall Street, Under the bridge 16 Mile Creek
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	Oakville
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Land	**Northing:**	4811388
MOE Response:		**Easting:**	607713
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	10/5/2016	**Site Map Datum:**	
Dt Document Closed:	11/2/2016	**SAC Action Class:**	Land Spills
Incident Reason:	Equipment Failure	**Source Type:**	

Site Name: Trunk wastewater main on Trafalgar Road, from Lawson St to Forsythe St, - Construction site<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: R of Halton: sewage discharge from force main blockage, cntd & clnd
Contaminant Qty: 20 L

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147 **1 of 2** **NW/262.4** **82.8 / -3.01** **150 RANDALL ST**
Oakville ON
WWIS

Well ID:	7187636	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	9/21/2012
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7472
Casing Material:		**Form Version:**	7
Audit No:	Z151886	**Owner:**	
Tag:	A132770	**Street Name:**	150 RANDALL ST
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7187636.pdf

Additional Detail(s) (Map)

Well Completed Date:	2012/08/09
Year Completed:	2012
Depth (m):	3
Latitude:	43.4454329201477
Longitude:	-79.6710291984356
Path:	718\7187636.pdf

Bore Hole Information

Bore Hole ID:	1004159866	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607537.00
Code OB Desc:		**North83:**	4811139.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	09-Aug-2012 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004424270
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	0.0
Formation End Depth:	3.0
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004424277
Layer:	1
Plug From:	0.0
Plug To:	0.9100000262260437
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004424278
Layer:	2
Plug From:	0.9100000262260437
Plug To:	3.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004424276
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID: 1004424269
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004424273
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.5
Casing Diameter: 3.4000000953674316
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004424274
Layer: 1
Slot: 10
Screen Top Depth: 1.5
Screen End Depth: 3.0
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.199999809265137

Water Details

Water ID: 1004424272
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004424271
Diameter: 18.0
Depth From: 0.0
Depth To: 3.0
Hole Depth UOM: m
Hole Diameter UOM: cm

---

147 **2 of 2** **NW/262.4** **82.8 / -3.01** **150 RANDALL ST.**
Oakville ON **WWIS**

Well ID: 7197687
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z166632
Tag: A132770
Construction Method:
Elevation (m):
Elevation Reliability:
Data Entry Status:
Data Src:
Date Received: 2/25/2013
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7472
Form Version: 7
Owner:
Street Name: 150 RANDALL ST.
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:

Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2013/02/19
Year Completed: 2013
Depth (m):
Latitude: 43.4454329201477
Longitude: -79.6710291984356
Path:

Bore Hole Information

Bore Hole ID: 1004256716
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 19-Feb-2013 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607537.00
North83: 4811139.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1004892165
Layer: 1
Plug From: 0.0
Plug To: 3.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004892164
Method Construction Code:
Method Construction:
Other Method Construction:

Pipe Information

Pipe ID: 1004892158
Casing No: 0
Comment:
Alt Name:

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

Construction Record - Casing

Casing ID: 1004892162
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004892163
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1004892161
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004892160
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

---

148 ***1 of 6*** ***N/263.3*** ***85.0 / -0.83*** ***Campbell Dental Group***
181 Church Street
Oakville ON L6J1N3 ***GEN***

Generator No: ON8501196
SIC Code: 621210
SIC Description: OFFICES OF DENTISTS
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

148 ***2 of 6*** ***N/263.3*** ***85.0 / -0.83*** ***Campbell Dental Group***
181 Church Street ***GEN***

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

Oakville ON L6J1N3

Generator No: ON8501196
SIC Code: 621210
SIC Description: OFFICES OF DENTISTS
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

148 ***3 of 6*** ***N/263.3*** ***85.0 / -0.83*** ***GEN***

Campbell Dental Group
181 Church Street
Oakville ON L6J 1N3

Generator No: ON3707500
SIC Code: 621210
SIC Description: OFFICES OF DENTISTS
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: bill f Yeo
Choice of Contact: CO_OFFICIAL
Phone No Admin: 416-9960460 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

---

148 ***4 of 6*** ***N/263.3*** ***85.0 / -0.83*** ***GEN***

Campbell Dental Group
181 Church Street
Oakville ON L6J1N3

Generator No: ON8501196
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

---

148 ***5 of 6*** ***N/263.3*** ***85.0 / -0.83*** ***GEN***

Campbell Dental Group
181 Church Street
Oakville ON L6J1N3

Generator No: ON8501196
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

---

148 **6 of 6** **N/263.3** **85.0 / -0.83** **Brad Campbell Dentistry Professional Corporation**
181 Church Street
Oakville ON L6J1N3 **GEN**

Generator No: ON8501196
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

---

149 **1 of 1** **WNW/265.9** **77.7 / -8.17** **ON** **BORE**

Borehole ID: 634136
OGF ID: 215534534
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 18.6
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 76.2
Elev Reliabil Note:
DEM Ground Elev m: 77
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.443866
Longitude DD: -79.672761
UTM Zone: 17
Easting: 607400
Northing: 4810963
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468619
Top Depth: 15.1
Bottom Depth: 18.6
Material Color: Red
Material 1: Silt
Material 2: organic material
Material 3: Sand
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC,SAND. GLACIAL,LAYERED,AGE GLACIAL. 00000004000720030049600 5ORDOVICIAN **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468618
Top Depth: 2.2
Bottom Depth: 15.1
Material Color: Brown
Material 1: Silt

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

Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.

Geology Stratum ID: 218468617
Top Depth: 0
Bottom Depth: 2.2
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL. AGE POST-GLACIAL.

Geologic Group:
Geologic Period:
Depositional Gen: alluvial

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020910 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

---

150 | ***1 of 2*** | ***NNW/266.9*** | ***83.1 / -2.75*** | ***Barkley Design, Print & Copy*** ***140 Thomas St Unit B*** ***Oakville ON L6J 3B1*** | ***SCT***

Established: 01-AUG-91
Plant Size (ft²):
Employment:

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

Description: Business Service Centres
SIC/NAICS Code: 561430

Description: Graphic Design Services
SIC/NAICS Code: 541430

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150 | ***2 of 2*** | ***NNW/266.9*** | ***83.1 / -2.75*** | ***KAMOAKS LIMITED*** ***140 THOMAS STREET, OAKVILLE, ON L6J 3B1*** ***Oakville ON*** | ***RSC***

RSC ID: 223999
RA No:
Cert Date:
Cert Prop Use No:

RSC Type:	Phase 1 RSC	***Intended Prop Use:***	Residential
Curr Property Use:	Commercial	***Qual Person Name:***	OLIVER OWENS
Ministry District:	Halton-Peel District Office	***Stratified (Y/N):***	
Filing Date:	2017/11/30	***Audit (Y/N):***	
Date Ack:		***Entire Leg Prop. (Y/N):***	
Date Returned:		***Accuracy Estimate:***	
Restoration Type:		***Telephone:***	
Soil Type:		***Fax:***	
Criteria:		***Email:***	
CPU Issued Sect 1686:			

Asmt Roll No: 240103003013700
Prop ID No (PIN): 24813-0396 (LT)
Property Municipal Address: 140 THOMAS STREET, OAKVILLE, ON L6J 3B1
Mailing Address:
Latitude & Latitude:
UTM Coordinates:
Consultant:
Legal Desc:
Measurement Method:
Applicable Standards:
RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=88709&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Supporting Documents
Document Name: PhaseOne.pdf
Document Type: Phase 1 Conceptual Site Model
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=90258&fileName=PhaseOne.pdf

Document Heading: Supporting Documents
Document Name: AgentAuth.pdf
Document Type: Proof of the owner's authorization
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=88714&fileName=AgentAuth.pdf

Document Heading: Supporting Documents
Document Name: CertOfStatus.pdf
Document Type: Certificate of Status
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=88711&fileName=CertOfStatus.pdf

Document Heading: Supporting Documents
Document Name: LawyersLetter.pdf
Document Type: Lawyer's letter consisting of a legal description of the property
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=88705&fileName=LawyersLetter.pdf

Document Heading: Supporting Documents
Document Name: LROTransferDocs.pdf
Document Type: Copy of any deed(s), transfer(s) or other document(s)
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=88704&fileName=LROTransferDocs.pdf

Document Heading: Supporting Documents
Document Name: PlanOfSurvey.pdf
Document Type: A Current plan of Survey
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=88713&fileName=PlanOfSurvey.pdf

Document Heading: Supporting Documents
Document Name: CurrentAndPastUses.pdf
Document Type: Table of Current and Past Property Use

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

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=88712&fileName=CurrentAndPastUses.pdf

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151 | **1 of 1** | **WSW/267.5** | **88.6 / 2.79** | **Voila Gluten Free Bakeree Inc.**
22 Lakeshore Rd W Unit 6
Oakville ON L6K 1C5 | **SCT**

Established: 01-OCT-09
Plant Size (ft²):
Employment:

--Details--
Description: Flour Mixes and Dough Manufacturing from Purchased Flour
SIC/NAICS Code: 311822

Description: Cookie and Cracker Manufacturing
SIC/NAICS Code: 311821

Description: Commercial Bakeries and Frozen Bakery Product Manufacturing
SIC/NAICS Code: 311814

---

152 | **1 of 1** | **W/268.9** | **76.8 / -9.03** | **ON** | **BORE**

Borehole ID:	634135	**Inclin FLG:**	No
OGF ID:	215534533	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUL-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443687
Total Depth m:	18.5	**Longitude DD:**	-79.672889
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607390
Drill Method:	Diamond Drill	**Northing:**	4810943
Orig Ground Elev m:	76.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	74.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468615	**Mat Consistency:**	
Top Depth:	9	**Material Moisture:**	
Bottom Depth:	18.2	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC,SAND. GLACIAL,LAYERED,AGE GLACIAL.		

Geology Stratum ID:	218468614	**Mat Consistency:**	
Top Depth:	2.2	**Material Moisture:**	
Bottom Depth:	9	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	

Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.

Geology Stratum ID: 218468616
Top Depth: 18.2
Bottom Depth: 18.5
Material Color:
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 000000060007200200294005AGE ORDOVICIAN **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468613
Top Depth: 0
Bottom Depth: 2.2
Material Color:
Material 1: Fill
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: FILL. AGE POST-GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020900 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

153	1 of 1	N/269.6	85.4 / -0.45	**Ford Motor Company of Canada, Limited** **The Canadian Road** **Oakville ON**	ECA

Approval No: 1570-5BVPSY
Approval Date: 2002-07-19
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Ford Motor Company of Canada, Limited

MOE District: Halton-Peel
City:
Longitude: -79.66967
Latitude: 43.445904
Geometry X:
Geometry Y:

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

Address: The Canadian Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4397-58MN44-14.pdf
PDF Site Location:

---

154 **1 of 7** **N/273.7** **85.4 / -0.43**

Woodhouse Contracting Ltd
193 Church St.
Oakville ON L6J 1N0

GEN

Generator No: ON8673581
SIC Code: 236110
SIC Description: Residential Building Construction
Approval Years: 05
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

154 **2 of 7** **N/273.7** **85.4 / -0.43**

The Corporation of the Town of Oakville
193 Church Street
Oakville ON L6J 1N3

GEN

Generator No: ON3283116
SIC Code: 913910
SIC Description: 913910
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Jeffrey Lee
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-845-6601 Ext.3149
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 150
Waste Class Desc: INERT INORGANIC WASTES

---

154 **3 of 7** **N/273.7** **85.4 / -0.43**

The Corporation of the Town of Oakville
193 Church Street
Oakville ON L6J 1N3

GEN

Generator No: ON3283116
SIC Code: 913910
SIC Description: 913910
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Jeffrey Lee
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-845-6601 Ext.3149
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 150
Waste Class Desc: INERT INORGANIC WASTES

---

154 **4 of 7** **N/273.7** **85.4 / -0.43**

The Corporation of the Town of Oakville
193 Church Street
Oakville ON L6J 1N3

GEN

Generator No: ON3283116
SIC Code: 913910

Status:
Co Admin: Jeffrey Lee

SIC Description:	913910	**Choice of Contact:**	CO_OFFICIAL
Approval Years:	2014	**Phone No Admin:**	905-845-6601 Ext.3149
PO Box No:		**Contam. Facility:**	No
Country:	Canada	**MHSW Facility:**	No

Detail(s)

Waste Class:	150
Waste Class Desc:	INERT INORGANIC WASTES

---

154 ***5 of 7*** ***N/273.7*** ***85.4 / -0.43*** ***GEN***

The Corporation of the Town of Oakville
193 Church Street
Oakville ON L6J 1N3

Generator No:	ON3283116	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Dec 2018	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

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

---

154 ***6 of 7*** ***N/273.7*** ***85.4 / -0.43*** ***GEN***

The Corporation of the Town of Oakville
193 Church Street
Oakville ON L6J 1N3

Generator No:	ON3283116	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Jul 2020	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

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

---

154 ***7 of 7*** ***N/273.7*** ***85.4 / -0.43*** ***GEN***

The Corporation of the Town of Oakville
193 Church Street
Oakville ON L6J 1N3

Generator No:	ON3283116	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Nov 2021	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
155	1 of 1	N/273.7	85.4 / -0.43	Devtra Inc. - The 'CHECKER' 193 Church St Oakville ON L6J 7S9	SCT

Established: 01-JUN-89
Plant Size (ft²):
Employment:

--Details--
Description: All Other Schools and Instruction
SIC/NAICS Code: 611690

Description: Other Publishers
SIC/NAICS Code: 511190

Description: Book Publishers
SIC/NAICS Code: 511130

Description: Book Publishers
SIC/NAICS Code: 511130

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
156	1 of 1	NNW/274.4	84.1 / -1.75	139 THOMAS ST OAKVILLE ON	WWIS

Well ID: 7231145
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z147806
Tag: A126260
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 6/18/2012
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6607
Form Version: 7
Owner:
Street Name: 139 THOMAS ST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2012/04/17
Year Completed: 2012
Depth (m): 6.6
Latitude: 43.4458469002713
Longitude: -79.6702362518246
Path:

Bore Hole Information

Bore Hole ID: 1005282066
DP2BR:
Spatial Status:
Code OB:

Elevation:
Elevrc:
Zone: 17
East83: 607600.43

Code OB Desc:		***North83:***	4811186.00
Open Hole:		***Org CS:***	N27e
Cluster Kind:		***UTMRC:***	4
Date Completed:	17-Apr-2012 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005359799
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	34
Mat2 Desc:	TILL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	4.5
Formation End Depth:	6.599999904632568
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005359798
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	34
Mat2 Desc:	TILL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.30000001192092896
Formation End Depth:	4.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005359797
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	34
Mat2 Desc:	TILL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.30000001192092896
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID: 1005359806
Layer: 1
Plug From: 0.30000001192092896
Plug To: 2.700000047683716
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005359805
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1005359796
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005359802
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.30000001192092896
Depth To: 2.700000047683716
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005359803
Layer: 1
Slot: 0
Screen Top Depth: 2.700000047683716
Screen End Depth: 6.599999904632568
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 5.099999904632568

Water Details

Water ID: 1005359801
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005359800

Diameter:	15.0
Depth From:	0.0
Depth To:	6.599999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

157 **1 of 1** **W/275.9** **76.3 / -9.52** **ON** **BORE**

Borehole ID:	634144	**Inclin FLG:**	No
OGF ID:	215534542	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUL-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.443599
Total Depth m:	18.6	**Longitude DD:**	-79.673014
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607380
Drill Method:	Diamond Drill	**Northing:**	4810933
Orig Ground Elev m:	72.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	73.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468647	**Mat Consistency:**	
Top Depth:	15.1	**Material Moisture:**	
Bottom Depth:	18.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 00000004002990050046001 6 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218468643	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	9.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218468644	**Mat Consistency:**	
Top Depth:	9.1	**Material Moisture:**	
Bottom Depth:	14	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	organic
Gsc Material Description:			

Stratum Description: SILT,ORGANIC,SAND. GLACIAL,LAYERED,AGE GLACIAL.

Geology Stratum ID: 218468646
Top Depth: 14.8
Bottom Depth: 15.1
Material Color: Brown
Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: organic
Stratum Description: SILT,ORGANIC. BROWN,GLACIAL,AGE GLACIAL.

Geology Stratum ID: 218468645
Top Depth: 14
Bottom Depth: 14.8
Material Color:
Material 1: Sand
Material 2: Gravel
Material 3: Clay
Material 4:
Gsc Material Description:
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: glacial
Stratum Description: SAND,GRAVEL,CLAY. GLACIAL,AGE GLACIAL.

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020990 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

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

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158 | ***1 of 1*** | ***WSW/276.4*** | ***89.0 / 3.20*** | ***25 LAKESHORE ROAD WEST lot 15 con 3 Oakville ON*** | ***WWIS***

Well ID: 7148639
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z112290
Tag: A092983
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Data Entry Status:
Data Src:
Date Received: 7/21/2010
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7147
Form Version: 7
Owner:
Street Name: 25 LAKESHORE ROAD WEST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot: 015
Concession: 03
Concession Name: DS S
Easting NAD83:

Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7148639.pdf

Additional Detail(s) (Map)

Well Completed Date:	2010/07/10
Year Completed:	2010
Depth (m):	5.8
Latitude:	43.4418063543377
Longitude:	-79.672764488102
Path:	714\7148639.pdf

Bore Hole Information

Bore Hole ID:	1003197412	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607403.00
Code OB Desc:		***North83:***	4810734.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10-Jul-2010 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003228231
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	84
Mat2 Desc:	SILTY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	3.0999999046325684
Formation End Depth:	5.800000190734863
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1003228228
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	
Mat2 Desc:	

Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 0.20000000298023224
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1003228229
Layer: 2
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.20000000298023224
Formation End Depth: 1.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1003228230
Layer: 3
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 84
Mat2 Desc: SILTY
Mat3:
Mat3 Desc:
Formation Top Depth: 1.5
Formation End Depth: 3.0999999046325684
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003228236
Layer: 4
Plug From:
Plug To: 5.800000190734863
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003228233
Layer: 1
Plug From: 0.0
Plug To: 0.20000000298023224
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003228235

Layer: 3
Plug From: 1.0
Plug To: 5.800000190734863
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1003228234
Layer: 2
Plug From: 0.20000000298023224
Plug To: 1.0
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1003228241
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1003228227
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003228238
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.2000000476837158
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1003228239
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter:

Water Details

Water ID: 1003228237
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 3.5999999046325684
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1003228232
Diameter: 11.399999618530273
Depth From: 0.0
Depth To: 5.800000190734863
Hole Depth UOM: m
Hole Diameter UOM: cm

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159 | ***1 of 1*** | ***NNW/277.0*** | ***83.2 / -2.61*** | ***OAKVILLE HYDRO-ELECTRIC COMMISSION29-492***
176 RANDALL STREET C/O 2350 TRAFALGAR ROAD
OAKVILLE ON L6J 5E3 | ***GEN***

Generator No: ON0552805
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

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

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

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160 | ***1 of 15*** | ***WNW/278.0*** | ***85.9 / 0.02*** | ***OAKVILLE FIRE DEPT***
125 RANDALL ST
OAKVILLE ON L6J 1P3 | ***PRT***

Location ID: 10381
Type: private
Expiry Date:
Capacity (L): 4546.00
Licence #: 0001043393

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160 | ***2 of 15*** | ***WNW/278.0*** | ***85.9 / 0.02*** | ***OAKVILLE FIRE DEPT***
125 RANDALL ST
OAKVILLE ON L6J 1P3 | ***FSTH***

License Issue Date: 11/26/1990
Tank Status: Licensed
Tank Status As Of: August 2007
Operation Type: Private Fuel Outlet
Facility Type: Gasoline Station - Self Serve

--Details--
Status: Active
Year of Installation: 1981
Corrosion Protection:
Capacity: 4546
Tank Fuel Type: Liquid Fuel Single Wall UST - Diesel

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
160	3 of 15	WNW/278.0	85.9 / 0.02	125 RANDALL ST OAKVILLE ON	WWIS

Well ID: 2810069
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z18412
Tag: A018260
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src: 1
Date Received: 10/28/2004
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7201
Form Version: 3
Owner:
Street Name: 125 RANDALL ST
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 11174686
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 01-Oct-2004 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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

Overburden and Bedrock Materials Interval

Formation ID: 932974941
Layer: 2
Color: 2
General Color: GREY
Mat1: 17
Most Common Material: SHALE
Mat2: 92
Mat2 Desc: WEATHERED
Mat3:
Mat3 Desc:
Formation Top Depth: 15.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 932974940

Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	34
Mat2 Desc:	TILL
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933255939
Layer:	1
Plug From:	0.0
Plug To:	60.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962810069
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	11183205
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930845991
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933409582
Layer:	1
Slot:	10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Hole Diameter

Hole ID:	11308286
Diameter:	6.25
Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

---

160 ***4 of 15*** ***WNW/278.0*** ***85.9 / 0.02*** ***Town of Oakville*** ***125 Randall Street*** ***Oakville ON L6J 1P3*** ***GEN***

Generator No:	ON9876816	***Status:***	
SIC Code:	541330	***Co Admin:***	
SIC Description:	Engineering Services	***Choice of Contact:***	
Approval Years:	06	***Phone No Admin:***	
PO Box No:		***Contam. Facility:***	
Country:		***MHSW Facility:***	

Detail(s)

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

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160 ***5 of 15*** ***WNW/278.0*** ***85.9 / 0.02*** ***OAKVILLE FIRE DEPT*** ***125 RANDALL ST*** ***OAKVILLE ON L6J 1P3*** ***FSTH***

License Issue Date:	11/26/1990
Tank Status:	Licensed
Tank Status As Of:	December 2008
Operation Type:	Private Fuel Outlet
Facility Type:	Gasoline Station - Self Serve

--Details--

Status:	Active
Year of Installation:	1981
Corrosion Protection:	
Capacity:	4546
Tank Fuel Type:	Liquid Fuel Single Wall UST - Diesel

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160 ***6 of 15*** ***WNW/278.0*** ***85.9 / 0.02*** ***The Coproration of the Town of Oakville*** ***125 Randall St*** ***Oakville ON L6J 1P3*** ***ECA***

Approval No:	1776-95DSEJ	***MOE District:***	
Approval Date:	05-MAR-13	***City:***	Oakville
Status:	Approved	***Longitude:***	
Record Type:		***Latitude:***	
Link Source:		***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:			
Project Type:	Air/Noise		
Business Name:			
Address:			
Full Address:			
Full PDF Link:			
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
160	7 of 15	WNW/278.0	85.9 / 0.02	Corporation of the Town of Oakville 125 Randall Street Oakville ON L6J 1P3	GEN

Generator No: ON5110989
SIC Code: 621911
SIC Description: Ambulance (except Air Ambulance) Services
Approval Years: 2010
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
160	8 of 15	WNW/278.0	85.9 / 0.02	OAKVILLE FIRE DEPT 125 RANDALL ST OAKVILLE L6J 1P3 ON CA ON	FST

Instance No: 11607641
Status:
Cont Name:
Instance Type: FS Liquid Fuel Tank
Item:
Item Description: FS Liquid Fuel Tank
Tank Type: Single Wall UST
Install Date: 11/23/1990
Install Year: 1981
Years in Service:
Model: NULL
Description:
Capacity: 4546
Tank Material: Steel
Corrosion Protect: Impressed Current
Overfill Protect:
Facility Type: FS Liquid Fuel Tank
Parent Facility Type: Fuels Safety Private Fuel Outlet - Self Serve
Facility Location:
Device Installed Location: 125 RANDALL ST OAKVILLE L6J 1P3 ON CA
Manufacturer:
Serial No:
Ulc Standard:
Quantity:
Unit of Measure:
Fuel Type: Diesel
Fuel Type2: NULL
Fuel Type3: NULL
Piping Steel:
Piping Galvanized:
Tanks Single Wall St:
Piping Underground:
No Underground:
Panam Related:
Panam Venue:

Liquid Fuel Tank Details

Overfill Protection:
Owner Account Name: OAKVILLE FIRE DEPT
Item: FS LIQUID FUEL TANK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
160	9 of 15	WNW/278.0	85.9 / 0.02	Corporation of the Town of Oakville 125 Randall Street Oakville ON L6J 1P3	GEN

Generator No: ON5110989
SIC Code: 621911
SIC Description: Ambulance (except Air Ambulance) Services
Approval Years: 2012
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 312

Waste Class Desc: PATHOLOGICAL WASTES

---

160 *10 of 15* *WNW/278.0* *85.9 / 0.02* **Corporation of the Town of Oakville** **GEN**
125 Randall Street
Oakville ON

Generator No: ON5110989
SIC Code: 621911
SIC Description:
Approval Years: 2013
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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160 *11 of 15* *WNW/278.0* *85.9 / 0.02* **The Coproration of the Town of Oakville** **ECA**
125 Randall St
Oakville ON

Approval No: 1776-95DSEJ
Approval Date: 2013-03-05
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-AIR
Project Type: AIR
Business Name: The Coproration of the Town of Oakville
Address: 125 Randall St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7414-8UYJJW-14.pdf
PDF Site Location:

MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

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160 *12 of 15* *WNW/278.0* *85.9 / 0.02* **Corporation of the Town of Oakville** **GEN**
125 Randall Street
Oakville ON L6J 1P3

Generator No: ON5110989
SIC Code: 621911
SIC Description: 621911
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Jennifer Michael
Choice of Contact: CO_ADMIN
Phone No Admin: 905-338-4405 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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160 *13 of 15* *WNW/278.0* *85.9 / 0.02* **Corporation of the Town of Oakville** **GEN**
125 Randall Street
Oakville ON L6J 1P3

Generator No: ON5110989
SIC Code: 621911
SIC Description: 621911
Approval Years: 2015

Status:
Co Admin: Jennifer Michael
Choice of Contact: CO_ADMIN
Phone No Admin: 905-338-4405 Ext.

PO Box No:
Country: Canada
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

160 | ***14 of 15*** | ***WNW/278.0*** | ***85.9 / 0.02*** | ***Corporation of the Town of Oakville*** | ***GEN***
125 Randall Street
Oakville ON L6J 1P3

Generator No: ON5110989
SIC Code: 621911
SIC Description: 621911
Approval Years: 2014
PO Box No:
Country: Canada
Status:
Co Admin: Jennifer Michael
Choice of Contact: CO_ADMIN
Phone No Admin: 905-338-4405 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

160 | ***15 of 15*** | ***WNW/278.0*** | ***85.9 / 0.02*** | ***Corporation of the Town of Oakville*** | ***GEN***
125 Randall Street
Oakville ON L6J 1P3

Generator No: ON5110989
SIC Code:
SIC Description:
Approval Years: As of Dec 2017
PO Box No:
Country: Canada
Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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161 | ***1 of 1*** | ***NNW/278.9*** | ***84.1 / -1.75*** | ***ON*** | ***WWIS***

Well ID: 7188900
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:
Audit No: C18350
Tag: A130273
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Data Entry Status: Yes
Data Src:
Date Received: 8/17/2012
Selected Flag: TRUE
Abandonment Rec:
Contractor: 6946
Form Version: 8
Owner:
Street Name:
County: HALTON
Municipality: OAKVILLE TOWN
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:

Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7188900.pdf

Additional Detail(s) (Map)

Well Completed Date: 2012/06/15
Year Completed: 2012
Depth (m):
Latitude: 43.4459003990048
Longitude: -79.6701909608269
Path: 718\7188900.pdf

Bore Hole Information

Bore Hole ID:	1004198252	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	607604.00
Code OB Desc:		***North83:***	4811192.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	15-Jun-2012 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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162 ***1 of 1*** ***N/280.8*** ***84.9 / -0.97*** ***CHURCH ST AND GEORGE ST Oakville ON*** ***WWIS***

Well ID:	7230771	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	11/3/2014
Sec. Water Use:	0	***Selected Flag:***	TRUE
Final Well Status:	0	***Abandonment Rec:***	Yes
Water Type:		***Contractor:***	7320
Casing Material:		***Form Version:***	7
Audit No:	Z192542	***Owner:***	
Tag:		***Street Name:***	CHURCH ST AND GEORGE ST
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	OAKVILLE TOWN
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/723\7230771.pdf

Additional Detail(s) (Map)

Well Completed Date: 2014/10/17
Year Completed: 2014

Depth (m): 6.7
Latitude: 43.445986250647
Longitude: -79.6698306904861
Path: 723\7230771.pdf

Bore Hole Information

Bore Hole ID: 1005197312
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 17-Oct-2014 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 607633.00
North83: 4811202.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1005375095
Layer: 1
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 6.699999809265137
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005375104
Layer: 1
Plug From: 0.0
Plug To: 6.699999809265137
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005375103
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1005375094
Casing No: 0
Comment:

Alt Name:

Construction Record - Casing

Casing ID: 1005375099
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005375100
Layer: 1
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.099999904632568

Water Details

Water ID: 1005375098
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005375097
Diameter: 6.099999904632568
Depth From: 2.0999999046325684
Depth To: 6.699999809265137
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1005375096
Diameter: 16.0
Depth From: 0.0
Depth To: 2.0999999046325684
Hole Depth UOM: m
Hole Diameter UOM: cm

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163 ***1 of 1*** ***N/281.0*** ***86.4 / 0.51*** ***184 CHURCH ST. OAKVILLE ON*** ***WWIS***

Well ID: 7251867
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Observation Wells
Data Entry Status:
Data Src:
Date Received: 11/10/2015
Selected Flag: TRUE
Abandonment Rec:

Water Type:		**Contractor:**	7295
Casing Material:		**Form Version:**	7
Audit No:	Z204835	**Owner:**	
Tag:	A179639	**Street Name:**	184 CHURCH ST.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	OAKVILLE TOWN
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/725\7251867.pdf

Additional Detail(s) (Map)

Well Completed Date:	2015/08/20
Year Completed:	2015
Depth (m):	6.096
Latitude:	43.4460293342036
Longitude:	-79.6688905183306
Path:	725\7251867.pdf

Bore Hole Information

Bore Hole ID:	1005793609	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	607709.00
Code OB Desc:		**North83:**	4811208.00
Open Hole:		**Org CS:**	dms83
Cluster Kind:		**UTMRC:**	4
Date Completed:	20-Aug-2015 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005825192
Layer:	1
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005825199
Layer:	1
Plug From:	0.0
Plug To:	9.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1005825198
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1005825191
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005825195
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	10.0
Casing Diameter:	1.7999999523162842
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1005825196
Layer:	1
Slot:	10
Screen Top Depth:	10.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Water Details

Water ID:	1005825194
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1005825193
Diameter:	6.0

Depth From:	0.0
Depth To:	20.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

164 **1 of 1** **WNW/282.2** **85.7 / -0.13** **ON** **BORE**

Borehole ID:	642468	**Inclin FLG:**	No
OGF ID:	215542862	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUL-1965	**Municipality:**	
Static Water Level:	0.7	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.444805
Total Depth m:	10.8	**Longitude DD:**	-79.672184
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607445
Drill Method:	Diamond Drill	**Northing:**	4811068
Orig Ground Elev m:	86.8	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	86		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218499788	**Mat Consistency:**	Compact
Top Depth:	.5	**Material Moisture:**	
Bottom Depth:	1.3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	lacustrine
Gsc Material Description:			
Stratum Description:	SAND,GRAVEL. BROWN,LACUSTRINE,COMPACT, AGE GLACIAL.		

Geology Stratum ID:	218499787	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.5	**Material Texture:**	Medium
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	lacustrine
Gsc Material Description:			
Stratum Description:	SAND-MEDIUM. BROWN,LACUSTRINE,LOOSE, AGE GLACIAL.		

Geology Stratum ID:	218499789	**Mat Consistency:**	Dense
Top Depth:	1.3	**Material Moisture:**	
Bottom Depth:	7.4	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SILT(75),SAND(12), CLAY(11),GRAVEL. RED,GLACIAL,DENSE,LAYERED, AGE GLACIAL, WATER STABLE AT 282.6 FEET.		

Geology Stratum ID: 218499791
Top Depth: 8.4
Bottom Depth: 10.8
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. WEATHERED,AGE ORDOVICIAN. 016 021020033000000110001502900042050024 **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218499790
Top Depth: 7.4
Bottom Depth: 8.4
Material Color: Grey
Material 1: Till
Material 2: Clay
Material 3: Silt
Material 4: Gravel
Gsc Material Description:
Stratum Description: TILL,CLAY,SILT, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR2.txt RecordID: 104880 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

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165 ***1 of 2*** ***SSW/282.6*** ***84.9 / -0.96*** ***C D C CONTRACT DRAPERY CO LTD***
49 CHISHOLM ST
OAKVILLE ON L6K 3H6 ***SCT***

Established: 1942
Plant Size (ft²): 5500
Employment: 8

--Details--
Description: DRAPERY HARDWARE AND WINDOW BLINDS AND SHADES
SIC/NAICS Code: 2591

Description: Blind and Shade Manufacturing
SIC/NAICS Code: 337920

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165 ***2 of 2*** ***SSW/282.6*** ***84.9 / -0.96*** ***C.D.C. Contract Drapery Co. Ltd.***
49 Chisholm St ***SCT***

Oakville ON L6K 3H6

Established: 1942
Plant Size (ft²): 5500
Employment: 8

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166 **1 of 1** **W/283.3** **76.8 / -9.01** **ON** **BORE**

Borehole ID:	634134	**Inclin FLG:**	No
OGF ID:	215534532	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUL-1960	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.44369
Total Depth m:	19.7	**Longitude DD:**	-79.673074
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607375
Drill Method:	Diamond Drill	**Northing:**	4810943
Orig Ground Elev m:	75.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	74.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218468611	**Mat Consistency:**	
Top Depth:	17.3	**Material Moisture:**	
Bottom Depth:	18.3	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND,CLAY,SHALE. FLUVIO-GLACIAL,LAYERED, AGE POST-GLACIAL.		

Geology Stratum ID:	218468609	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	11.9	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.		

Geology Stratum ID:	218468612	**Mat Consistency:**	
Top Depth:	18.3	**Material Moisture:**	
Bottom Depth:	19.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	marine

Gsc Material Description:
Stratum Description: BEDROCK,SHALE. MARINE,AGE ORDOVICIAN. 00000004003920060056900 6 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218468610
Top Depth: 11.9
Bottom Depth: 17.3
Material Color: Red
Material 1: Silt
Material 2: organic material
Material 3: Sand
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC,SAND. ALLUVIAL,LAYERED, AGE POST-GLACIAL.

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

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: TOR1A.txt RecordID: 020890 NTS_Sheet: 30M05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

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

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

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167 | ***1 of 1*** | ***WNW/283.5*** | ***85.6 / -0.26*** | ***ON*** | ***BORE***

Borehole ID: 642471
OGF ID: 215542865
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: SEP-1965
Static Water Level: 0.9
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 9.4
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 76.9
Elev Reliabil Note:
DEM Ground Elev m: 83.7
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.444538
Longitude DD: -79.672499
UTM Zone: 17
Easting: 607420
Northing: 4811038
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218499801

Mat Consistency: Soft

Top Depth:	2.7	**Material Moisture:**	
Bottom Depth:	8.5	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Shells	**Geologic Period:**	
Material 4:		**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT(73),ORGANIC(15),SHELLS. BROWN,ALLUVIAL,SOFT, AGE POST-GLACIAL, WATER STABLE AT 249.1 FEET.		

Geology Stratum ID:	218499800	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Wood Fragments	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,SILT,WOOD.BROWN,GREY,LOOSE.		

Geology Stratum ID:	218499802	**Mat Consistency:**	Hard
Top Depth:	8.5	**Material Moisture:**	
Bottom Depth:	9.4	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL. 016 0180300390000000050009000 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR2.txt RecordID: 104910 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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168 ***1 of 2*** ***NNW/284.2*** ***82.8 / -3.01*** ***Josef Bilek***
139 THOMAS STREET, OAKVILLE, ONTARIO L6J 3A9
Oakville ON ***RSC***

RSC ID:	204850	**Cert Date:**	
RA No:		**Cert Prop Use No:**	
RSC Type:	Phase 1 and 2 RSC	**Intended Prop Use:**	Residential
Curr Property Use:	Commercial	**Qual Person Name:**	Davor Fisher

Ministry District: Halton-Peel District Office
Filing Date: 2012/09/17
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:
CPU Issued Sect 1686:
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N):
Accuracy Estimate:
Telephone:
Fax:
Email:
Asmt Roll No: 2401030030138000000
Prop ID No (PIN): 24813-0352
Property Municipal Address: 139 THOMAS STREET, OAKVILLE, ONTARIO L6J 3A9
Mailing Address:
Latitude & Latitude:
UTM Coordinates:
Consultant:
Legal Desc:
Measurement Method:
Applicable Standards:
RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=10687&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Supporting Documents
Document Name: Current Plan of Survey.pdf
Document Type: A Current plan of Survey
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=10693&fileName=Current+Plan+of+Survey.pdf

Document Heading: Supporting Documents
Document Name: Table - Current and Past Uses.pdf
Document Type: Table of Current and Past Property Use
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=10691&fileName=Table+-+Current+and+Past+Uses.pdf

Document Heading: Supporting Documents
Document Name: Phase Two Conceptual Site Model.pdf
Document Type: Phase 2 Conceptual Site Model
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=10688&fileName=Phase+Two+Conceptual+Site+Model.pdf

Document Heading: Supporting Documents
Document Name: Lawyer Letter.pdf
Document Type: Lawyer's letter consisting of a legal description of the property
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=10692&fileName=Lawyer+Letter.pdf

Document Heading: Supporting Documents
Document Name: Areas of Potential Environmental Concern.pdf
Document Type: Area(s) of Potential Environmental Concern
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=10690&fileName=Areas+of+Potential+Environmental+Concern.pdf

Document Heading: Supporting Documents
Document Name: Transfer.pdf
Document Type: Copy of any deed(s), transfer(s) or other document(s)
Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=10686&fileName=Transfer.pdf

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168	*2 of 2*	*NNW/284.2*	*82.8 / -3.01*	***Josef Bilek*** ***139 Thomas St*** ***Oakville ON L6K 3T1***	*ECA*

Approval No: 1949-9JERVZ
MOE District:

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

Approval Date: 2014-04-30
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Josef Bilek
Address: 139 Thomas St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4985-9GRL8K-14.pdf
PDF Site Location:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

---

169 *1 of 2* *NNE/288.9* *86.9 / 1.01*

PAUL BARRINGTON FURS LIMITED
209 LAKESHORE RD E
OAKVILLE ON L6J 1H7

SCT

Established: 1951
Plant Size (ft²): 0
Employment: 2

--Details--
Description: FUR GOODS
SIC/NAICS Code: 2371

Description: Cut and Sew Clothing Contracting
SIC/NAICS Code: 315210

Description: Fur and Leather Clothing Manufacturing
SIC/NAICS Code: 315292

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169 *2 of 2* *NNE/288.9* *86.9 / 1.01*

Barrington Ltd.
209 Lakeshore Rd E
Oakville ON L6J 1H7

SCT

Established: 1951
Plant Size (ft²):
Employment:

--Details--
Description: Cut and Sew Clothing Contracting
SIC/NAICS Code: 315210

Description: Fur and Leather Clothing Manufacturing
SIC/NAICS Code: 315292

Description: Fur Stores
SIC/NAICS Code: 448191

---

170 *1 of 1* *WNW/289.3* *82.1 / -3.75*

ON

BORE

Borehole ID: 642472
OGF ID: 215542866
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1965
Static Water Level: 2.0
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:

Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.444272
Total Depth m:	19.5	**Longitude DD:**	-79.672814
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	607395
Drill Method:	Diamond Drill	**Northing:**	4811008
Orig Ground Elev m:	76.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	79.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218499803	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND(30), SILT(25),GRAVEL. LOOSE.		

Geology Stratum ID:	218499805	**Mat Consistency:**	Hard
Top Depth:	18.9	**Material Moisture:**	
Bottom Depth:	19.5	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT, GRAVEL. GREY,GLACIAL,HARD,AGE GLACIAL,WATER STABLE AT 244.2 FEET. 048 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218499804	**Mat Consistency:**	Soft
Top Depth:	1.7	**Material Moisture:**	
Bottom Depth:	18.9	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	organic material	**Geologic Group:**	
Material 3:	Shells	**Geologic Period:**	
Material 4:	Wood Fragments	**Depositional Gen:**	alluvial
Gsc Material Description:			
Stratum Description:	SILT(70),ORGANIC(11),SHELLS,WOOD. BROWN,ALLUVIAL,SOFT, AGE POST-GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR2.txt RecordID: 104920 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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

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171 *1 of 2* *NW/290.7* *79.7 / -6.11*

Technical Barriers Systems Inc.
151 Randall St Suite 215
Oakville ON L6J 1P5

SCT

Established: 1988
Plant Size (ft²):
Employment: 4

--Details--
Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

Description: Paint and Coating Manufacturing
SIC/NAICS Code: 325510

Description: All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code: 325999

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171 *2 of 2* *NW/290.7* *79.7 / -6.11*

Technical Barrier Systems Inc.
151 Randall St Suite 215
Oakville ON L6J 1P5

SCT

Established: 01-JUN-88
Plant Size (ft²):
Employment:

--Details--
Description: All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code: 325999

Description: All Other Non-Metallic Mineral Product Manufacturing
SIC/NAICS Code: 327990

Description: Paint and Coating Manufacturing
SIC/NAICS Code: 325510

Description: Paint and Coating Manufacturing
SIC/NAICS Code: 325510

---

172 *1 of 7* *NNE/291.3* *86.6 / 0.76*

GRAPHIC COPY CENTRE
115 GEORGE ST
OAKVILLE ON L6J 3B8

SCT

Established: 1983
Plant Size (ft²): 1400
Employment: 4

--Details--
Description: Business Service Centres
SIC/NAICS Code: 561430

Description: COMMERCIAL PRINTING, NOT ELSEWHERE CLASSIFIED

SIC/NAICS Code: 2759

Description: TYPESETTING
SIC/NAICS Code: 2791

Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

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172 ***2 of 7*** ***NNE/291.3*** ***86.6 / 0.76*** ***GRAPHIC COPY CENTRE*** ***GEN***
115 GEORGE STREET
OAKVILLE ON L6V 3B8

Generator No: ON1614400
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT
Approval Years: 92,93,97,98,99,00,01,03
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

172 ***3 of 7*** ***NNE/291.3*** ***86.6 / 0.76*** ***GRAPHIC COPY CENTRE 17-694*** ***GEN***
DIV.OF THE NATIONAL DOC. EXCH. LTD. 115 GEORGE ST.
OAKVILLE ON L6J 3B8

Generator No: ON1614400
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT
Approval Years: 94,95,96
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

172 ***4 of 7*** ***NNE/291.3*** ***86.6 / 0.76*** ***J.R.B. AND COMPANY*** ***GEN***
115A GEORGE STREET
OAKVILLE ON L6J 3B8

Generator No: ON1845900
SIC Code: 4275
SIC Description: PAINT. & DECOR. WORK
Approval Years: 94,95,96,97,98
PO Box No:
Country:

Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

---

172 *5 of 7* *NNE/291.3* *86.6 / 0.76* **Graphic Copy Centre Inc.** **SCT**
115 George St
Oakville ON L6J 3B8

Established: 1983
Plant Size (ft²): 1400
Employment: 3

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Description: Business Service Centres
SIC/NAICS Code: 561430

---

172 *6 of 7* *NNE/291.3* *86.6 / 0.76* **GRAPHIC COPY CENTRE** **GEN**
115 GEORGE STREET
OAKVILLE ON L6J 3B8

Generator No: ON1614400
SIC Code:
SIC Description:
Approval Years: 04
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

---

172 *7 of 7* *NNE/291.3* *86.6 / 0.76* **Urecon Ltd.** **SCT**
115 George St Suite 625
Oakville ON L6J 3B8

Established: 01-JUL-69
Plant Size (ft²):
Employment:

--Details--
Description: Other Specialty-Line Building Supplies Wholesaler-Distributors
SIC/NAICS Code: 416390

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

---

173 *1 of 2* *SSE/291.6* *81.1 / -4.76* **The Corporation of the Town of Oakville** **ECA**
5 Walker St
Oakville ON L6H 0H3

Approval No: 2968-AP6HVM
Approval Date: 2017-08-17
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Business Name: The Corporation of the Town of Oakville
Address: 5 Walker St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8823-AM9R5Q-14.pdf
PDF Site Location:

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173 | **2 of 2** | **SSE/291.6** | **81.1 / -4.76** | **The Corporation of the Town of Oakville**
5 Walker St
Oakville ON L6H 0H3 | **ECA**

Approval No:	4870-BFARFY	**MOE District:**	Halton-Peel
Approval Date:	2019-08-27	**City:**	
Status:	Approved	**Longitude:**	-79.66947
Record Type:	ECA	**Latitude:**	43.441125
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Corporation of the Town of Oakville
Address: 5 Walker St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1987-BF4Q7E-14.pdf
PDF Site Location:

---

174 | **1 of 3** | **SSE/291.6** | **81.1 / -4.76** | **5 Walker Street, Oakville ON** | **INC**

Incident No:	456840	**Any Health Impact:**	
Incident ID:	2608694	**Any Enviro Impact:**	
Instance No:		**Service Interrupted:**	
Status Code:	Causal Analysis Complete	**Was Prop Damaged:**	
Attribute Category:	FS-Incident	**Reside App. Type:**	
Context:		**Commer App. Type:**	
Date of Occurrence:		**Indus App. Type:**	
Time of Occurrence:		**Institut App. Type:**	
Incident Created On:		**Venting Type:**	
Instance Creation Dt:		**Vent Conn Mater:**	
Instance Install Dt:		**Vent Chimney Mater:**	
Occur Insp Start Date:		**Pipeline Type:**	Service / Riser Distribution Pipeline
Approx Quant Rel:		**Pipeline Involved:**	
Tank Capacity:		**Pipe Material:**	Plastic
Fuels Occur Type:		**Depth Ground Cover:**	
Fuel Type Involved:		**Regulator Location:**	Outside
Enforcement Policy:		**Regulator Type:**	Service Regulator (up to 60 psi intake)
Prc Escalation Req:		**Operation Pressure:**	IP
Tank Material Type:		**Liquid Prop Make:**	
Tank Storage Type:		**Liquid Prop Model:**	
Tank Location Type:		**Liquid Prop Serial No:**	
Pump Flow Rate Cap:		**Liquid Prop Notes:**	
Task No:		**Equipment Type:**	
Notes:		**Equipment Model:**	
Drainage System:		**Serial No:**	
Sub Surface Contam.:		**Cylinder Capacity:**	
Aff Prop Use Water:		**Cylinder Cap Units:**	
Contam. Migrated:		**Cylinder Mat Type:**	
Contact Natural Env:		**Near Body of Water:**	

Incident Location: 5 Walker Street, Oakville - 1 1/4" Pipeline Hit
Occurence Narrative:
Operation Type Involved:
Item:
Item Description:
Device Installed Location:

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

174 *2 of 3* *SSE/291.6* *81.1 / -4.76* ***Town of Oakville*** ***GEN***
5 Walker Street
Oakville ON

Generator No:	ON7713164	***Status:***	
SIC Code:	913910	***Co Admin:***	
SIC Description:	Other Local Municipal and Regional Public Administration	***Choice of Contact:***	
Approval Years:	2009	***Phone No Admin:***	
PO Box No:		***Contam. Facility:***	
Country:		***MHSW Facility:***	

Detail(s)

Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS

174 *3 of 3* *SSE/291.6* *81.1 / -4.76* ***The Corporation of the Town of Oakville*** ***SPL***
5 Walker St.
Oakville ON

Ref No:	0667-8VWPJ7	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	05-JUL-12	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Discharge Or Bypass To A Watercourse	***Sector Type:***	Unknown
Incident Event:		***Agency Involved:***	
Contaminant Code:	46	***Nearest Watercourse:***	
Contaminant Name:	BILGE WATER	***Site Address:***	5 Walker St.
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Confirmed	***Site Municipality:***	Oakville
Nature of Impact:	Surface Water Pollution	***Site Lot:***	
Receiving Medium:	Sewage - Municipal/Private and Commercial	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:	No Field Response	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	05-JUL-12	***Site Map Datum:***	
Dt Document Closed:	16-JUL-12	***SAC Action Class:***	Watercourse Spills
Incident Reason:	Unknown - Reason not determined	***Source Type:***	
Site Name:	Oakville Marina<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Oakville: sheen in marina, 1 cup diesel.		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
175	1 of 4	N/293.1	85.8 / 0.00	CANADA POST C/O ROYAL LEPAGE MANAGEMENT; 197 CHURCH STREET OAKVILLE ON L6J 1N3	NPCB

Company Code: O4873
Industry: Canada Post Corp
Site Status:
Transaction Date: 9/18/1995
Inspection Date:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
175	2 of 4	N/293.1	85.8 / 0.00	CANADA POST 197 CHURCH STREET OAKVILLE ON L6J 1N3	NPCB

Company Code: O4873
Industry: Canada Post Corp
Site Status:
Transaction Date: 12/6/1994
Inspection Date:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
175	3 of 4	N/293.1	85.8 / 0.00	CANADA POST 197 CHURCH STREET C/ O ROYAL LEPAGE MANAGEMENT Oakville ON	NPCB

Company Code: O4873
Industry: Canada Post Corp
Site Status: In- Use
Transaction Date: 6/12/1994
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code: Askarel/Askarel
Location: BALLASTS IN USE
Item/State:
No. of Items:
Manufacturer:
Status: In-Use
Contents:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
175	4 of 4	N/293.1	85.8 / 0.00	CANADA POST 197 CHURCH ST C/O ROYAL LEPAGE MANAGEMENT OAKVILLE ON L6J 1N3	NPCB

Company Code: O4873
Industry: CANADA POST CORP
Site Status: FEDERAL FACILITIES (IN USE)
Transaction Date: 9/18/1995
Inspection Date:

--Details--
Label: DO03704
Serial No.:
PCB Type/Code: ASKAREL/ASKAREL
Location:

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

Item/State: LIGHT BALLAST/FULL
No. of Items: 453
Manufacturer:
Status: IN-USE
Contents: 906 KG

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176 **1 of 2** **WSW/296.3** **88.9 / 3.05** **R.M. OF HALTON - FILE NO. PR-1144 CHISHOLM ST/LAKESHORE RD W. OAKVILLE TOWN ON** **CA**

Certificate #: 3-2368-89-
Application Year: 89
Issue Date: 11/30/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

---

176 **2 of 2** **WSW/296.3** **88.9 / 3.05** **R.M. OF HALTON - KERR STREET LAKESHORE ST./CHISHOLM ST. OAKVILLE TOWN ON** **CA**

Certificate #: 3-1199-91-
Application Year: 91
Issue Date: 8/8/1991
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

---

177 **1 of 1** **W/296.5** **75.6 / -10.20** **ON** **BORE**

Borehole ID: 634145
OGF ID: 215534543
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1960
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 8.7
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 72.8
Elev Reliabil Note:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.443422
Longitude DD: -79.673327
UTM Zone: 17
Easting: 607355
Northing: 4810913
Location Accuracy:
Accuracy: Not Applicable

DEM Ground Elev m: 72.8
Concession:
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 218468649
Top Depth: 3.5
Bottom Depth: 6.4
Material Color: Red
Material 1: Sand
Material 2: Shale
Material 3: Clay
Material 4:
Gsc Material Description:
Stratum Description: SAND,SHALE,CLAY. ALLUVIAL,LAYERED, AGE POST-GLACIAL.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218468648
Top Depth: 0
Bottom Depth: 3.5
Material Color: Brown
Material 1: Silt
Material 2: organic material
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT,ORGANIC. BROWN,ALLUVIAL, AGE POST-GLACIAL.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218468651
Top Depth: 7
Bottom Depth: 7.6
Material Color:
Material 1: Shale
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SHALE. MARINE,AGE ORDOVICIAN.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period: Ordovician
Depositional Gen: marine

Geology Stratum ID: 218468652
Top Depth: 7.6
Bottom Depth: 8.2
Material Color:
Material 1: Clay
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY. GLACIAL,AGE GLACIAL.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: glacial

Geology Stratum ID: 218468650
Top Depth: 6.4
Bottom Depth: 7
Material Color:
Material 1: Clay
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY. ALLUVIAL,AGE POST-GLACIAL.
Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen: alluvial

Geology Stratum ID: 218468653
Top Depth: 8.2
Mat Consistency:
Material Moisture:

Bottom Depth:	8.7	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SAND,SHALE,CLAY. GLACIAL,LAYERED,AGE GLACIAL.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021000 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

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178 | ***1 of 1*** | ***ESE/297.0*** | ***80.6 / -5.24*** | ***The Regional Municipality of Halton*** | ***SPL***

Navy St
Oakville ON

Ref No:	4384-8HZKS2	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	6/20/2011	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Pipe Or Hose Leak	**Sector Type:**	Sewage Treatment
Incident Event:		**Agency Involved:**	
Contaminant Code:	44	**Nearest Watercourse:**	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	**Site Address:**	Navy St
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Confirmed	**Site Municipality:**	Oakville
Nature of Impact:	Soil Contamination; Surface Water Pollution	**Site Lot:**	
Receiving Medium:	Sewage - Municipal/Private and Commercial	**Site Conc:**	
Receiving Env:		**Northing:**	4810702
MOE Response:	Priority Field Response	**Easting:**	607923
Dt MOE Arvl on Scn:	6/20/2011	**Site Geo Ref Accu:**	
MOE Reported Dt:	6/20/2011	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Watercourse Spills
Incident Reason:	Equipment Failure	**Source Type:**	
Site Name:	Navy Street Pumping Station (Oakville)		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Navy St. PS - wastewater to lake		
Contaminant Qty:	132 m^3		

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179 | ***1 of 2*** | ***N/297.1*** | ***86.5 / 0.63*** | ***OAKVILLE TOWN*** | ***CA***

CHURCH ST/GEORGE ST.

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

Certificate #: 3-0748-95-
Application Year: 95
Issue Date: 7/11/1995
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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179 | **2 of 2** | **N/297.1** | **86.5 / 0.63** | **OAKVILLE HYDRO**
EAST SIDE OF GEORGE ST, NORTH OF CHURCH STREET TRANSFORMER
OAKVILLE TOWN ON | **SPL**

Ref No: 131398
Site No:
Incident Dt: 9/4/1996
Year:
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: POSSIBLE
Nature of Impact: Water course or lake
Receiving Medium: LAND / WATER
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 9/4/1996
Dt Document Closed:
Incident Reason: CORROSION
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: HYDRO OAKVILLE APPROX. 9 L OF TRANSFORMER OIL TOCONCRETE BASE & SEWER
Contaminant Qty:

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14403
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

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180 | **1 of 1** | **NNE/297.9** | **86.9 / 1.03** | **FRID & RUSSELL CO. LTD.**
215 LAKESHORE RD E
OAKVILLE ON L6J 1H7 | **SCT**

Established: 1950
Plant Size (ft²): 0
Employment: 6

--Details--
Description: COMMERCIAL PRINTING, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2759

Description: FURNITURE
SIC/NAICS Code: 5021

Description: COMPUTERS AND COMPUTER PERIPHERAL EQUIPMENT AND SOFTWARE
SIC/NAICS Code: 5045

Description: STATIONERY AND OFFICE SUPPLIES
SIC/NAICS Code: 5112

Description: PHOTOCOPYING AND DUPLICATING SERVICES
SIC/NAICS Code: 7334

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181 **1 of 1** **NNW/299.3** **82.4 / -3.44** **ON** **BORE**

Borehole ID: 634156
OGF ID: 215534553
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: FEB-1967
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: 8.7
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 87.8
Elev Reliabil Note:
DEM Ground Elev m: 85.2
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.446001
Longitude DD: -79.670552
UTM Zone: 17
Easting: 607575
Northing: 4811203
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218468684
Top Depth: 2.4
Bottom Depth: 4.6
Material Color: Red
Material 1: Silt
Material 2: Sand
Material 3: Clay
Material 4:
Gsc Material Description:
Stratum Description: SILT(68),SAND(20), CLAY(12). RED,GLACIAL,COMPACT, AGE GLACIAL.

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

Geology Stratum ID: 218468687
Top Depth: 7.5
Bottom Depth: 8.7
Material Color: Grey
Material 1: Bedrock
Material 2: Shale
Material 3: Limestone
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE, LIMESTONE. GREY,LAYERED,AGE ORDOVICIAN. 0000000600080043 **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218468685
Top Depth: 4.6
Bottom Depth: 6.4
Material Color: Grey

Mat Consistency: Hard
Material Moisture:
Material Texture:
Non Geo Mat Type:

Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Boulders	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	TILL,SILT,CLAY, BOULDERS. GREY,GLACIAL,HARD,AGE GLACIAL.		

Geology Stratum ID:	218468683	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL,SAND,SILT. BROWN,LOOSE.		

Geology Stratum ID:	218468686	**Mat Consistency:**	
Top Depth:	6.4	**Material Moisture:**	
Bottom Depth:	7.5	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	Ordovician
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. GREY,WEATHERED,AGE ORDOVICIAN.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: TOR1A.txt RecordID: 021110 NTS_Sheet: 30M05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

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

Unplottable Summary

Total: 73 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	REGIONAL MUNICIPALITY OF HALTON	WALKER ST. PUMPING STATION	OAKVILLE TOWN ON	
CA	The Corporation of the Town of Oakville	Anderson Street	Oakville ON	
CA	The Corporation of the Town of Oakville	Water Street from south of Lakeshore Road to Navy St	Oakville ON	
CA	The Regional Municipality of Halton	From Lakeshore Road to Burnet Rd	Oakville ON	
CA	The Corporation of the Town of Oakville	Lakeshore Rd W	Oakville ON	
CA	The Regional Municipality of Halton	Lakeshore Road	Oakville ON	
CA		Rebecca Street	Oakville ON	
CA		Lakeshore Road	Oakville ON	
CA	R.M. OF HALTON	LAKESHORE RD.	OAKVILLE TOWN ON	
CA	TOWN	LAKESHORE RD.	OAKVILLE ON	
CA	TOWN	WILLIAMS ST.	OAKVILLE ON	
CA	APPLEBY COLLEGE	LAKESHORE RD. W.	OAKVILLE ON	
CA	REG.MUN.OF HALTON	LAKESHORE RD.	OAKVILLE ON	
CA	TOWN	WILLIAM ST.	OAKVILLE ON	
CA	K. FIELD RESOURCES LIMITED	ST.A/LAKESHORE RD.E.	OAKVILLE TOWN ON	
CA	K. FIELD RESOURCES LIMITED	ST.A/LAKESHORE RD.E.	OAKVILLE TOWN ON	
CA	R.M. OF HALTON	09RST ST./LAKESHORE RD.	OAKVILLE TOWN ON	

CA	R.M. OF HALTON	LAKESHORE RD. E.	OAKVILLE TOWN ON
CA	R.M. OF HALTON	LAKESHORE RD. E.	OAKVILLE TOWN ON
CA	R.M. OF HALTON	CHURCH ST./NAVY ST./TRAFALGAR	OAKVILLE TOWN ON
CA	R.M. OF HALTON	WALKER ST.PUMP STA.& FORCEMAIN	OAKVILLE TOWN ON
CA	VAN WIEREN GENERAL CONTRACTING LTD.	REBECCA STREET	OAKVILLE TOWN ON
CA	ROYAL EXCHANGE, C/O CANCOR PROPERTIES	GEORGE STREET	OAKVILLE TOWN ON
CA	R.M. OF HALTON	LAKESHORE RD. EAST/KINGSFORD	OAKVILLE TOWN ON
CA	R.M. OF HALTON LAKESHORE RD. E.	LAKESHORE RD. E.	OAKVILLE TOWN ON
CA	R.M. OF HALTON	LAKESHORE RD.	OAKVILLE TOWN ON
CA	OAKVILLE TOWN LAKESHORE RD. E.	LAKESHORE RD.E.	OAKVILLE TOWN ON
CA	BRONTE CREEK DEVELOPMENTS LTD.	LAKESHORE R. W. P.S. FORCEMAIN	OAKVILLE TOWN ON
CA	R.M. OF HALTON LAKESHORE RD.	EASEMENT LAKESHORE RD.	OAKVILLE TOWN ON
CA	OAKVILLE TOWN	LAKESHORE RD. W.	OAKVILLE TOWN ON
CA	639312 ONTARIO LTD.	CHISHOLM ST.	OAKVILLE TOWN ON
CA	LANDEX	FORSYTHE STREET	OAKVILLE TOWN ON
CA	639312 ONTARIO LTD.	CHISHOLM STREET	OAKVILLE TOWN ON
CA	OAKVILLE TOWN XREF-7-0429-86	LAKESHORE ROAD FILE PR-976	OAKVILLE TOWN ON
CA	R.M. OF HALTON XREF 3-0737-86	LAKESHORE RD. E.	OAKVILLE TOWN ON
CA	R.M. OF HALTON MAPLEGROVE RD.	LAKESHORE RD.	OAKVILLE TOWN ON
CA	VAN WIEREN GENERAL CONTRACTING	REBECCA ST.	OAKVILLE TOWN ON
CA	ROYAL EXCHANGE,C/O CANCOR PROPERTIES	GEORGE STREET	OAKVILLE TOWN ON
CA	ROYAL EXCHANGE, C/O CANCOR PROPERTIES	GEORGE ST.	OAKVILLE TOWN ON

CA	R.M. OF HALTON	GEORGE ST.	OAKVILLE TOWN ON	
CA	OAKVILLE TOWN	LAKESHORE RD. E.	OAKVILLE TOWN ON	
CA	R.M. OF HALTON	LAKESHORE RD. E.	OAKVILLE TOWN ON	
ECA	The Regional Municipality of Halton	From Lakeshore Road to Burnet Rd	Oakville ON	L6M 3L1
ECA	The Regional Municipality of Halton	Chisholm St	Oakville ON	L6M 3L1
ECA	The Regional Municipality of Halton	Rebecca Street	Oakville ON	L6M 3L1
GEN	TRANS-NORTHERN PIPELINES INC.	OAKVILLE PUMP AND METER STATION Suncor Storage Facility, Rebecca Street	OAKVILLE ON	L6L 6N5
GEN	Trans Northern Pipelines Inc.	Lot 13, Concession 3	Oakville ON	L6J 3J1
GEN	Trans Northern Pipelines Inc.	Lot 13, Concession 3, South of Dundas	Oakville ON	L6J 2W6
GEN	Trans Northern Pipelines Inc.	Lots 12 and 13, Concession 3 South of Dundas St	Oakville ON	L6J 4A8
GEN	TRANS-NORTHERN PIPELINES INC.	OAKVILLE PUMP AND METER STATION Suncor Storage Facility, Rebecca Street	OAKVILLE ON	L6L 6N5
GEN	Trans Northern Pipelines Inc.	Lot 14, Concession 3, South of Dundas St	Oakville ON	L6J 2W6
LIMO	Regional Municipality of Halton Oakville library site	Lot 15 Concession 3 SOUTH OF DUNDAS STREET TRAFALGAR Oakville	ON	
LIMO	unknown 16-mile creek site	Lot 15 Concession 3 SOUTH OF DUNDAS STREET TRAFALGAR Oakville	ON	
LIMO	unknown Oakville Yacht Club	Forsythe Street Lot 15 Concession 3 SDS Oakville	ON	
SPL	HALTON, REGIONAL MUNICIPALITY	NAVY STREET SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS)	OAKVILLE TOWN ON	
SPL	HALTON, REGIONAL MUNICIPALITY	NAVY ST SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS)	OAKVILLE TOWN ON	
SPL	1277136 Alberta Ltd.	Lakeshore Road	Oakville ON	
SPL	PRIVATE OWNER	SIXTEEN MILE CREEK SOUTH OF REBECCA ST. BRIDGE PLEASURE CRAFT	OAKVILLE TOWN ON	
SPL	HALTON, REGIONAL MUNICIPALITY	LAKE ONTARIO NAVY STREET PUMPING STATION SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS)	OAKVILLE TOWN ON	
SPL	HALTON, REGIONAL MUNICIPALITY	PUMPING STN ON NAVY ST. SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS)	OAKVILLE TOWN ON	

SPL	HALTON, REGIONAL MUNICIPALITY	SIXTEEN MILE CREEK, PUMPING STN ON NAVY ST. SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS)	OAKVILLE TOWN ON	
SPL	The Regional Municipality of Halton	WALKER ST. PUMPING STATION<UNOFFICIAL>	Oakville ON	
SPL	The Regional Municipality of Halton	Navy St	Oakville ON	
SPL	The Regional Municipality of Halton	Walker Street	Oakville ON	
SPL		Navy Street and Walker St off of Lakeshore Rd	Oakville ON	
SPL	S. 21	Water St 16 Mile Creek	Oakville ON	
SPL	S. 21	Water St 16 Mile Creek	Oakville ON	
SPL	The Regional Municipality of Halton	Navy St	Oakville ON	NA
SPL	The Corporation of the Town of Oakville	George Street and Robinson Street	Oakville ON	
SPL	Oakville Harbour Marina Office	Water St 16 Mile Creek	Oakville ON	NA
SPL		Water St 16 Mile Creek	Oakville ON	
SPL	The Corporation of the Town of Oakville	Water St 16 Mile Creek	Oakville ON	
SPL	Oakville Harbour Marina Office	Water St 16 Mile Creek	Oakville ON	

Unplottable Report

Site: ***REGIONAL MUNICIPALITY OF HALTON***
WALKER ST. PUMPING STATION OAKVILLE TOWN ON

Database: ***CA***

Certificate #:	8-3240-92-
Application Year:	92
Issue Date:	11/17/1992
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	INST. 75KW EMERGENCY DIESEL GENERATOR
Contaminants:	Nitrogen Oxides
Emission Control:	No Controls

Site: ***The Corporation of the Town of Oakville***
Anderson Street Oakville ON

Database: ***CA***

Certificate #:	8571-6U2K9W
Application Year:	2006
Issue Date:	10/3/2006
Approval Type:	Municipal and Private Sewage Works
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***The Corporation of the Town of Oakville***
Water Street from south of Lakeshore Road to Navy St Oakville ON

Database: ***CA***

Certificate #:	7567-8C8J99
Application Year:	2010
Issue Date:	12/23/2010
Approval Type:	Municipal and Private Sewage Works
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***The Regional Municipality of Halton***
From Lakeshore Road to Burnet Rd Oakville ON

Database: ***CA***

Certificate #:	7389-7UGHKF

Application Year: 2009
Issue Date: 8/4/2009
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Corporation of the Town of Oakville***
Lakeshore Rd W Oakville ON

Database: ***CA***

Certificate #: 3876-7GMQRA
Application Year: 2008
Issue Date: 7/18/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Regional Municipality of Halton***
Lakeshore Road Oakville ON

Database: ***CA***

Certificate #: 2073-7CTHD8
Application Year: 2008
Issue Date: 3/18/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site:
Rebecca Street Oakville ON

Database: ***CA***

Certificate #: 0666-4TRR9H
Application Year: 01
Issue Date: 2/14/01
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name: Corporation of the Regional Municipality of Halton
Client Address: 1151 Bronte Road
Client City: Oakville
Client Postal Code: L6M 3L1
Project Description: Replacement of a cast iron 150mm watermain with a 300mm watermain on Rebecca Street
Contaminants:
Emission Control:

Site:
Lakeshore Road Oakville ON

Database:
CA

Certificate #:	4104-4NPNGU
Application Year:	00
Issue Date:	8/31/00
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the Regional Municipality of Halton
Client Address:	1151 Bronte Road
Client City:	Oakville
Client Postal Code:	L6M 3L1
Project Description:	Construction of watermains on Lakeshore Road West from Burloak Road to Mississaga Street
Contaminants:	
Emission Control:	

Site: ***R.M. OF HALTON***
LAKESHORE RD. OAKVILLE TOWN ON

Database:
CA

Certificate #:	3-0907-85-866
Application Year:	85
Issue Date:	1/9/87
Approval Type:	Municipal sewage
Status:	Received in 1985, Issued in 1986
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***TOWN***
LAKESHORE RD. OAKVILLE ON

Database:
CA

Certificate #:	3-0836-85-006
Application Year:	85
Issue Date:	8/9/85
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***TOWN***
WILLIAMS ST. OAKVILLE ON

Database:
CA

Certificate #:	3-0663-85-006
Application Year:	85
Issue Date:	6/21/85
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	

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

Site: ***APPLEBY COLLEGE***
LAKESHORE RD. W. OAKVILLE ON

Database: ***CA***

Certificate #: 7-0467-85-006
Application Year: 85
Issue Date: 6/21/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***REG.MUN.OF HALTON***
LAKESHORE RD. OAKVILLE ON

Database: ***CA***

Certificate #: 7-0446-85-006
Application Year: 85
Issue Date: 6/21/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***TOWN***
WILLIAM ST. OAKVILLE ON

Database: ***CA***

Certificate #: 7-0345-85-006
Application Year: 85
Issue Date: 5/23/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***K. FIELD RESOURCES LIMITED***
ST.A/LAKESHORE RD.E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-0811-99-
Application Year: 99

Issue Date: 10/6/1999
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***K. FIELD RESOURCES LIMITED***
ST.A/LAKESHORE RD.E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1186-99-
Application Year: 99
Issue Date: 10/6/1999
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
09RST ST./LAKESHORE RD. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-0903-97-
Application Year: 97
Issue Date: 9/15/1997
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
LAKESHORE RD. E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-0153-87-
Application Year: 87
Issue Date: 3/4/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
LAKESHORE RD. E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-0429-86-
Application Year: 86
Issue Date: 6/13/1986
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
CHURCH ST./NAVY ST./TRAFALGAR OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-0275-95-
Application Year: 95
Issue Date: 4/21/1995
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
WALKER ST.PUMP STA.& FORCEMAIN OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1082-95-
Application Year: 95
Issue Date: 9/8/1995
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***VAN WIEREN GENERAL CONTRACTING LTD.***
REBECCA STREET OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-1595-87-
Application Year: 87
Issue Date: 10/21/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:

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

Site: ***ROYAL EXCHANGE, C/O CANCOR PROPERTIES***
GEORGE STREET OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-1540-87-
Application Year: 87
Issue Date: 10/14/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
LAKESHORE RD. EAST/KINGSFORD OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-0911-90-
Application Year: 90
Issue Date: 6/26/1990
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON LAKESHORE RD. E.***
LAKESHORE RD. E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-0431-88-
Application Year: 88
Issue Date: 4/13/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
LAKESHORE RD. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 7-1294-86-
Application Year: 86
Issue Date: 11/4/1986

Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***OAKVILLE TOWN LAKESHORE RD. E.***
LAKESHORE RD.E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0532-88-
Application Year: 88
Issue Date: 5/10/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***BRONTE CREEK DEVELOPMENTS LTD.***
LAKESHORE R. W. P.S. FORCEMAIN OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0371-88-
Application Year: 88
Issue Date: 4/6/1988
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON LAKESHORE RD.***
EASEMENT LAKESHORE RD. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0251-86-
Application Year: 86
Issue Date: 9/4/1987
Approval Type: Municipal sewage
Status: Cancelled
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***OAKVILLE TOWN***
LAKESHORE RD. W. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1556-86-
Application Year: 86
Issue Date: 10/22/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***639312 ONTARIO LTD.***
CHISHOLM ST. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1312-86-
Application Year: 86
Issue Date: 8/29/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***LANDEX***
FORSYTHE STREET OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1054-86-
Application Year: 86
Issue Date: 7/24/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***639312 ONTARIO LTD.***
CHISHOLM STREET OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0942-86-
Application Year: 86
Issue Date: 7/11/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:

Project Description:
Contaminants:
Emission Control:

Site: ***OAKVILLE TOWN XREF-7-0429-86***
LAKESHORE ROAD FILE PR-976 OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0737-86-
Application Year: 86
Issue Date: 6/13/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON XREF 3-0737-86***
LAKESHORE RD. E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0578-86-
Application Year: 86
Issue Date: 6/13/1986
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON MAPLEGROVE RD.***
LAKESHORE RD. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-2176-87-
Application Year: 87
Issue Date: 12/23/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***VAN WIEREN GENERAL CONTRACTING***
REBECCA ST. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1914-87-
Application Year: 87
Issue Date: 10/21/1987
Approval Type: Municipal sewage

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

Site: ***ROYAL EXCHANGE,C/O CANCOR PROPERTIES***
GEORGE STREET OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1893-87-
Application Year: 87
Issue Date: 10/16/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***ROYAL EXCHANGE, C/O CANCOR PROPERTIES***
GEORGE ST. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-1856-87-
Application Year: 87
Issue Date: 10/14/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
GEORGE ST. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0833-87-
Application Year: 87
Issue Date: 6/12/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***OAKVILLE TOWN***

Database: ***CA***

LAKESHORE RD. E. OAKVILLE TOWN ON

Certificate #: 3-0364-87-
Application Year: 87
Issue Date: 4/8/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF HALTON***
LAKESHORE RD. E. OAKVILLE TOWN ON

Database: ***CA***

Certificate #: 3-0188-87-
Application Year: 87
Issue Date: 3/4/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Regional Municipality of Halton***
From Lakeshore Road to Burnet Rd Oakville ON L6M 3L1

Database: ***ECA***

Approval No: 7389-7UGHKF
Approval Date: 2009-08-04
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
MOE District: Halton-Peel
City:
Longitude: -79.75063
Latitude: 43.41735
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: From Lakeshore Road to Burnet Rd
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1385-7U9P6P-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Chisholm St Oakville ON L6M 3L1

Database: ***ECA***

Approval No: 5164-9JJ2QE
Approval Date: 2014-05-20
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address: Chisholm St
Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4594-9HCPBK-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Halton***
Rebecca Street Oakville ON L6M 3L1

Database: ***ECA***

Approval No: 0666-4TRR9H
Approval Date: 2001-02-14
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-Municipal and Private Water Works
Project Type: Municipal and Private Water Works
Business Name: The Regional Municipality of Halton
Address: Rebecca Street
Full Address:
Full PDF Link:
PDF Site Location:

MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:

Site: ***TRANS-NORTHERN PIPELINES INC.***
OAKVILLE PUMP AND METER STATION Suncor Storage Facility, Rebecca Street OAKVILLE ON L6L 6N5

Database: ***GEN***

Generator No: ON0174710
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 221 I
Waste Class Desc: Light fuels

Site: ***Trans Northern Pipelines Inc.***
Lot 13, Concession 3 Oakville ON L6J 3J1

Database: ***GEN***

Generator No: ON7902633
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

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Site: ***Trans Northern Pipelines Inc.***
Lot 13, Concession 3, South of Dundas Oakville ON L6J 2W6

Database: ***GEN***

Generator No: ON4924650
SIC Code:
SIC Description:
Approval Years: As of Nov 2021

Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:

PO Box No: | ***Contam. Facility:***
Country: Canada | ***MHSW Facility:***

Detail(s)

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Site: ***Trans Northern Pipelines Inc.***
Lots 12 and 13, Concession 3 South of Dundas St Oakville ON L6J 4A8

Database: ***GEN***

Generator No: ON6102864 | ***Status:*** Registered
SIC Code: | ***Co Admin:***
SIC Description: | ***Choice of Contact:***
Approval Years: As of Nov 2021 | ***Phone No Admin:***
PO Box No: | ***Contam. Facility:***
Country: Canada | ***MHSW Facility:***

Detail(s)

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 221 L
Waste Class Desc: Light fuels

Site: ***TRANS-NORTHERN PIPELINES INC.***
OAKVILLE PUMP AND METER STATION Suncor Storage Facility, Rebecca Street OAKVILLE ON L6L 6N5

Database: ***GEN***

Generator No: ON0174710 | ***Status:*** Registered
SIC Code: | ***Co Admin:***
SIC Description: | ***Choice of Contact:***
Approval Years: As of Nov 2021 | ***Phone No Admin:***
PO Box No: | ***Contam. Facility:***
Country: Canada | ***MHSW Facility:***

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 221 I
Waste Class Desc: Light fuels

Site: ***Trans Northern Pipelines Inc.***
Lot 14, Concession 3, South of Dundas St Oakville ON L6J 2W6

Database: ***GEN***

Generator No: ON9159743 | ***Status:*** Registered
SIC Code: | ***Co Admin:***
SIC Description: | ***Choice of Contact:***
Approval Years: As of Oct 2019 | ***Phone No Admin:***
PO Box No: | ***Contam. Facility:***

Country: Canada ***MHSW Facility:***

Detail(s)

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Site: ***Regional Municipality of Halton Oakville library site***
Lot 15 Concession 3 SOUTH OF DUNDAS STREET TRAFALGAR Oakville ON

Database: ***LIMO***

ECA/Instrument No: X7048
Oper Status 2016: Historic
C of A Issue Date:
C of A Issued to:
Lndfl Gas Mgmt (P):
Lndfl Gas Mgmt (F):
Lndfl Gas Mgmt (E):
Lndfl Gas Mgmt Sys:
Landfill Gas Mntr:
Leachate Coll Sys:
ERC Est Vol (m3):
ERC Volume Unit:
ERC Dt Last Det:
Landfill Type:
Source File Type: Historic and Closed Landfills
Fill Rate:
Fill Rate Unit:
Tot Fill Area (ha):
Tot Site Area (ha):
Footprint:
Tot Apprv Cap (m3):
Contam Atten Zone:
Grndwtr Mntr:
Surf Wtr Mntr:
Air Emis Monitor:
Approved Waste Type:
Client Site Name: Regional Municipality of Halton Oakville library site
ERC Methodology:
Site Name:
Site Location Details: Lot 15 Concession 3 SOUTH OF DUNDAS STREET TRAFALGAR Oakville
Service Area:
Page URL:

Natural Attenuation:
Liners:
Cover Material:
Leachate Off-Site:
Leachate On Site:
Req Coll Lndfll Gas:
Lndfll Gas Coll:
Total Waste Rec:
TWR Methodology:
TWR Unit:
Tot Aprv Cap Unit:
Financial Assurance:
Last Report Year:
MOE Region:
MOE District:
Site County:
Lot:
Concession:
Latitude:
Longitude:
Easting:
Northing:
UTM Zone:
Data Source:

Site: ***unknown 16-mile creek site***
Lot 15 Concession 3 SOUTH OF DUNDAS STREET TRAFALGAR Oakville ON

Database: ***LIMO***

ECA/Instrument No: X7049
Oper Status 2016: Historic
C of A Issue Date:
C of A Issued to:
Lndfl Gas Mgmt (P):
Lndfl Gas Mgmt (F):
Lndfl Gas Mgmt (E):
Lndfl Gas Mgmt Sys:
Landfill Gas Mntr:
Leachate Coll Sys:
ERC Est Vol (m3):
ERC Volume Unit:
ERC Dt Last Det:
Landfill Type:

Natural Attenuation:
Liners:
Cover Material:
Leachate Off-Site:
Leachate On Site:
Req Coll Lndfll Gas:
Lndfll Gas Coll:
Total Waste Rec:
TWR Methodology:
TWR Unit:
Tot Aprv Cap Unit:
Financial Assurance:
Last Report Year:
MOE Region:

Source File Type: Historic and Closed Landfills
Fill Rate:
Fill Rate Unit:
Tot Fill Area (ha):
Tot Site Area (ha):
Footprint:
Tot Apprv Cap (m3):
Contam Atten Zone:
Grndwtr Mntr:
Surf Wtr Mntr:
Air Emis Monitor:
Approved Waste Type:
Client Site Name: unknown
16-mile creek site
ERC Methodology:
Site Name:
Site Location Details: Lot 15 Concession 3 SOUTH OF DUNDAS STREET TRAFALGAR

Oakville
Service Area:
Page URL:

MOE District:
Site County:
Lot:
Concession:
Latitude:
Longitude:
Easting:
Northing:
UTM Zone:
Data Source:

Site: ***unknown Oakville Yacht Club***
Forsythe Street Lot 15 Concession 3 SDS Oakville ON

Database: ***LIMO***

ECA/Instrument No: X7050
Oper Status 2016: Historic
C of A Issue Date:
C of A Issued to:
Lndfl Gas Mgmt (P):
Lndfl Gas Mgmt (F):
Lndfl Gas Mgmt (E):
Lndfl Gas Mgmt Sys:
Landfill Gas Mntr:
Leachate Coll Sys:
ERC Est Vol (m3):
ERC Volume Unit:
ERC Dt Last Det:
Landfill Type:
Source File Type: Historic and Closed Landfills
Fill Rate:
Fill Rate Unit:
Tot Fill Area (ha):
Tot Site Area (ha):
Footprint:
Tot Apprv Cap (m3):
Contam Atten Zone:
Grndwtr Mntr:
Surf Wtr Mntr:
Air Emis Monitor:
Approved Waste Type:
Client Site Name: unknown
Oakville Yacht Club
ERC Methodology:
Site Name:
Site Location Details: Forsythe Street
Lot 15 Concession 3 SDS
Oakville
Service Area:
Page URL:

Natural Attenuation:
Liners:
Cover Material:
Leachate Off-Site:
Leachate On Site:
Req Coll Lndfll Gas:
Lndfll Gas Coll:
Total Waste Rec:
TWR Methodology:
TWR Unit:
Tot Aprv Cap Unit:
Financial Assurance:
Last Report Year:
MOE Region:
MOE District:
Site County:
Lot:
Concession:
Latitude:
Longitude:
Easting:
Northing:
UTM Zone:
Data Source:

Site: ***HALTON, REGIONAL MUNICIPALITY***
NAVY STREET SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS) OAKVILLE TOWN ON

Database: ***SPL***

Ref No: 117049
Site No:

Discharger Report:
Material Group:

Incident Dt:	8/11/1995	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	WASTEWATER DISCHARGE TO WATERCOURSE	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	POSSIBLE	***Site Municipality:***	14403
Nature of Impact:	Water course or lake	***Site Lot:***	
Receiving Medium:	WATER	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	8/11/1995	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	STORM/FLOOD/WIND	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	HALTON REGION: 6750 L RAW SEWAGE BYPASSED DUE TO PUMP FAILURE.		
Contaminant Qty:			

Site: ***HALTON, REGIONAL MUNICIPALITY***
NAVY ST SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS) OAKVILLE TOWN ON

Database: ***SPL***

Ref No:	110608	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	3/6/1995	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	WASTEWATER DISCHARGE TO WATERCOURSE	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	POSSIBLE	***Site Municipality:***	14403
Nature of Impact:	Water course or lake	***Site Lot:***	
Receiving Medium:	WATER	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	3/6/1995	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	STORM/FLOOD/WIND	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	HALTON R.M. - BYPASSING AT PUMPING STATIONS DUE TO POWER OUTAGE		
Contaminant Qty:			

Site: ***1277136 Alberta Ltd.***
Lakeshore Road Oakville ON

Database: ***SPL***

Ref No:	3337-A83RTR	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	2016/03/15	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Unknown / N/A
Incident Event:	Leak/Break	***Agency Involved:***	
Contaminant Code:	15	***Nearest Watercourse:***	Lake Ontario
Contaminant Name:	ENGINE OIL	***Site Address:***	Lakeshore Road

Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Oakville
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Land; Surface Water; Source Water Zone	***Northing:***	
MOE Response:	No	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	2016/03/15	***Site Map Datum:***	
Dt Document Closed:	2016/06/04	***SAC Action Class:***	Watercourse Spills
Incident Reason:	Equipment Failure	***Source Type:***	
Site Name:	Suncor Energy Dock - Lake Ontario <UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Suncor Energy: 1 L engine oil to lake ontario		
Contaminant Qty:	1 L		

Site: ***PRIVATE OWNER***
SIXTEEN MILE CREEK SOUTH OF REBECCA ST. BRIDGE PLEASURE CRAFT OAKVILLE TOWN ON

Database: ***SPL***

Ref No:	27407	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	11/4/1989	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	WATERCRAFT TANK/BILGE PUMPING	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	NOT ANTICIPATED	***Site Municipality:***	14403
Nature of Impact:		***Site Lot:***	
Receiving Medium:	WATER	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	FD, REGION, MOE
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	11/4/1989	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	GASKET/JOINT	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	COMPLAINT INITIATED SPILLMAX 5 L. GASOLINE FROM PRIVATE BOAT AT DOCK.		
Contaminant Qty:			

Site: ***HALTON, REGIONAL MUNICIPALITY***
LAKE ONTARIO NAVY STREET PUMPING STATION SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS) OAKVILLE TOWN ON

Database: ***SPL***

Ref No:	47028	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	2/26/1991	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	WASTEWATER DISCHARGE TO WATERCOURSE	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	CONFIRMED	***Site Municipality:***	14403
Nature of Impact:	Water course or lake	***Site Lot:***	
Receiving Medium:	WATER	***Site Conc:***	

Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	2/26/1991	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	EQUIPMENT FAILURE	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	HALTON R.M.: 225 L SEWAGEBYPASS FROM PUMPING STN. DUE TO MECHANICAL PROBLEM		
Contaminant Qty:			

Site: ***HALTON, REGIONAL MUNICIPALITY***
PUMPING STN ON NAVY ST. SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS) OAKVILLE TOWN ON

Database: ***SPL***

Ref No:	154756	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	4/20/1998	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	WASTEWATER DISCHARGE TO WATERCOURSE	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	POSSIBLE	***Site Municipality:***	14403
Nature of Impact:	Water course or lake	***Site Lot:***	
Receiving Medium:	WATER	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	4/20/1998	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	POWER INTERRUPTION	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	HALTON R.M.-30 MIN RAW SEWAGE BYPASS FROM NAVY ST PUMPING STN,POWER FAIL		
Contaminant Qty:			

Site: ***HALTON, REGIONAL MUNICIPALITY***
SIXTEEN MILE CREEK, PUMPING STN ON NAVY ST. SANITARY SEWER SYSTEM (INCLUDING PUMPING STATIONS) OAKVILLE TOWN ON

Database: ***SPL***

Ref No:	156274	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	5/31/1998	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	WASTEWATER DISCHARGE TO WATERCOURSE	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	POSSIBLE	***Site Municipality:***	14403
Nature of Impact:	Water course or lake	***Site Lot:***	
Receiving Medium:	WATER	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	5/31/1998	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	

Incident Reason: POWER INTERRUPTION
Source Type:
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: HALTON R.M.- 1 HR RAW SEWAGE BYPASS FROM NAVY ST PUMPING STN,POWER FAIL
Contaminant Qty:

Site: ***The Regional Municipality of Halton***
WALKER ST. PUMPING STATION<UNOFFICIAL> Oakville ON
Database: ***SPL***

Ref No:	1080-6MPPEQ	***Discharger Report:***	
Site No:		***Material Group:***	Wastes
Incident Dt:	3/8/2006	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Other Discharges	***Sector Type:***	Sewage Treatment
Incident Event:		***Agency Involved:***	
Contaminant Code:	44	***Nearest Watercourse:***	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Not Anticipated	***Site Municipality:***	Oakville
Nature of Impact:	Surface Water Pollution	***Site Lot:***	
Receiving Medium:	Water	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	3/8/2006	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:		***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			

Incident Summary: Walker St. Pumping Station,raw,unchlorin,operator error
Contaminant Qty: Not specified Not specified

Site: ***The Regional Municipality of Halton***
Navy St Oakville ON
Database: ***SPL***

Ref No:	0154-8635EQ	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:		***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Discharge Or Bypass To A Watercourse	***Sector Type:***	Sewer
Incident Event:		***Agency Involved:***	
Contaminant Code:	44	***Nearest Watercourse:***	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Confirmed	***Site Municipality:***	
Nature of Impact:	Surface Water Pollution	***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:		***Northing:***	NA
MOE Response:	No Field Response	***Easting:***	NA
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	6/2/2010	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Sewage Bypasses / Overflows
Incident Reason:	Equipment Failure	***Source Type:***	
Site Name:	Navy Street Pumping Station		
Site County/District:			
Site Geo Ref Meth:			

Incident Summary: Navy St PS: 5m3 raw sewage to L Ontario, pump failure
Contaminant Qty: 5 other - see incident description

Site: ***The Regional Municipality of Halton***
Walker Street Oakville ON

Database: ***SPL***

Ref No:	0664-876JTD	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:		***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Discharge Or Bypass To A Watercourse	***Sector Type:***	Sewer
Incident Event:		***Agency Involved:***	
Contaminant Code:	44	***Nearest Watercourse:***	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Confirmed	***Site Municipality:***	
Nature of Impact:	Surface Water Pollution	***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:	No Field Response	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	7/8/2010	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Watercourse Spills
Incident Reason:	Equipment Failure	***Source Type:***	

Site Name: Walker Street Pump Station<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: Walker St P/S, raw unchl swg to L ON, pumps plugged, ended
Contaminant Qty: 26 m³

Site:
Navy Street and Walker St off of Lakeshore Rd Oakville ON

Database: ***SPL***

Ref No:	8235-8PCMPQ	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	12/8/2011	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	Navy Street and Walker St off of Lakeshore Rd
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Oakville
Nature of Impact:		***Site Lot:***	
Receiving Medium:	Sewage - Municipal/Private and Commercial	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:	No Field Response	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	12/8/2011	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Pollution Incident Reports (PIRs) and ¿Other¿ calls
Incident Reason:		***Source Type:***	

Site Name: Oakville Marina Harbour<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: Pollution Hotline:Oakville Marina oil to L Ontario
Contaminant Qty:

Site: ***S. 21***
Water St 16 Mile Creek Oakville ON

Database: ***SPL***

Ref No:	3088-8T3QK3	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	05-APR-12	***Health/Env Conseq:***	

Year:		***Client Type:***	
Incident Cause:	Unknown	***Sector Type:***	Pleasure Craft
Incident Event:		***Agency Involved:***	
Contaminant Code:	13	***Nearest Watercourse:***	
Contaminant Name:	DIESEL FUEL	***Site Address:***	Water St 16 Mile Creek
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Confirmed	***Site Municipality:***	Oakville
Nature of Impact:	Surface Water Pollution	***Site Lot:***	
Receiving Medium:	Sewage - Municipal/Private and Commercial	***Site Conc:***	
Receiving Env:		***Northing:***	NA
MOE Response:	Priority Field Response (ERP Callout)	***Easting:***	NA
Dt MOE Arvl on Scn:	05-APR-12	***Site Geo Ref Accu:***	
MOE Reported Dt:	05-APR-12	***Site Map Datum:***	
Dt Document Closed:	01-AUG-12	***SAC Action Class:***	Watercourse Spills
Incident Reason:	Unknown - Reason not determined	***Source Type:***	
Site Name:	Oakville Harbour		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Oakville Inner Harbour (Navy St), diesel sheen, cntng		
Contaminant Qty:			

Site: ***S. 21***
Water St 16 Mile Creek Oakville ON

Database: ***SPL***

Ref No:	6757-8WET29	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	21-JUL-12	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Other Discharges	***Sector Type:***	Pleasure Craft
Incident Event:		***Agency Involved:***	
Contaminant Code:	12	***Nearest Watercourse:***	
Contaminant Name:	GASOLINE	***Site Address:***	Water St 16 Mile Creek
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Possible	***Site Municipality:***	Oakville
Nature of Impact:	Surface Water Pollution	***Site Lot:***	
Receiving Medium:	Sewage - Municipal/Private and Commercial	***Site Conc:***	
Receiving Env:		***Northing:***	NA
MOE Response:	Deferred Field Response	***Easting:***	NA
Dt MOE Arvl on Scn:	23-JUL-12	***Site Geo Ref Accu:***	
MOE Reported Dt:	21-JUL-12	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Watercourse Spills
Incident Reason:	Unknown - Reason not determined	***Source Type:***	
Site Name:	Oakville Harbour		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Oakville Power Boat - 135 L of gasoline to 16 mi. crk.		
Contaminant Qty:			

Site: ***The Regional Municipality of Halton***
Navy St Oakville ON NA

Database: ***SPL***

Ref No:	0157-BVWSFA	***Discharger Report:***	
Site No:	6514-744QL7	***Material Group:***	
Incident Dt:	12/2/2020	***Health/Env Conseq:***	2 - Minor Environment
Year:		***Client Type:***	Municipal Government
Incident Cause:		***Sector Type:***	Municipal Sewage
Incident Event:	Overflow/Surcharge	***Agency Involved:***	
Contaminant Code:	44	***Nearest Watercourse:***	
Contaminant Name:	SEWAGE,RAW UNCHLORINATED	***Site Address:***	Navy St
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	NA
Contaminant UN No 1:	n/a	***Site Region:***	Central

Environment Impact:		***Site Municipality:***	Oakville
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	NA
Receiving Env:	Surface Water	***Northing:***	4810702
MOE Response:	No	***Easting:***	607923
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	NA
MOE Reported Dt:	12/2/2020	***Site Map Datum:***	NA
Dt Document Closed:	12/21/2020	***SAC Action Class:***	Watercourse Spills
Incident Reason:	Unknown / N/A	***Source Type:***	Sewer (Private or Municipal)
Site Name:	Navy Street Pumping Station (Oakville)		
Site County/District:	Regional Municipality of Halton		
Site Geo Ref Meth:	NA		
Incident Summary:	DWMD WW Spill Navy St Pump Station - 5 min sewage bypass to Lake Ontario		
Contaminant Qty:	0 other - see incident description		

Site: ***The Corporation of the Town of Oakville***
George Street and Robinson Street Oakville ON

Database: ***SPL***

Ref No:	8485-BP4JWA	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	2020/04/28	***Health/Env Conseq:***	2 - Minor Environment
Year:		***Client Type:***	Municipal Government
Incident Cause:		***Sector Type:***	Other
Incident Event:	Leak/Break	***Agency Involved:***	
Contaminant Code:	15	***Nearest Watercourse:***	
Contaminant Name:	HYDRAULIC OIL	***Site Address:***	George Street and Robinson Street
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:	n/a	***Site Region:***	Central
Environment Impact:		***Site Municipality:***	Oakville
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Land	***Northing:***	4811120.14
MOE Response:	No	***Easting:***	607837.52
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	2020/04/28	***Site Map Datum:***	
Dt Document Closed:	2020/11/27	***SAC Action Class:***	Land Spills
Incident Reason:	Equipment Failure	***Source Type:***	Motor Vehicle
Site Name:	Intersection<UNOFFICIAL>		
Site County/District:	Regional Municipality of Halton		
Site Geo Ref Meth:			
Incident Summary:	15L spill of hydraulic oil to road & CB, cleaning - Oakville		
Contaminant Qty:	15 L		

Site: ***Oakville Harbour Marina Office***
Water St 16 Mile Creek Oakville ON NA

Database: ***SPL***

Ref No:	7740-BDHGSG	***Discharger Report:***	
Site No:	8251-894JTU	***Material Group:***	
Incident Dt:	6/25/2019	***Health/Env Conseq:***	2 - Minor Environment
Year:		***Client Type:***	Other (Describe)
Incident Cause:		***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	Water St 16 Mile Creek
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	NA
Contaminant UN No 1:		***Site Region:***	Central
Environment Impact:		***Site Municipality:***	Oakville
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	NA
Receiving Env:		***Northing:***	NA
MOE Response:	No	***Easting:***	NA
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	NA
MOE Reported Dt:	6/26/2019	***Site Map Datum:***	NA
Dt Document Closed:		***SAC Action Class:***	

Incident Reason: ***Source Type:***
Site Name: Oakville Harbour
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth: NA
Incident Summary: Dead fish - Lake Ontario
Contaminant Qty:

Site: ***Database:*** ***SPL***
Water St 16 Mile Creek Oakville ON

Ref No: 7614-9NNHPL
Site No: 8251-894JTU
Incident Dt: 2014/09/05
Year:
Incident Cause: Leak/Break
Incident Event:
Contaminant Code: 15
Contaminant Name: TRANSMISSION OIL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Confirmed
Nature of Impact: Surface Water Pollution
Receiving Medium:
Receiving Env:
MOE Response: Not Moe mandate
Dt MOE Arvl on Scn:
MOE Reported Dt: 2014/09/05
Dt Document Closed: 2014/09/18

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type: Watercraft/Vessel
Agency Involved:
Nearest Watercourse:
Site Address: Water St 16 Mile Creek
Site District Office:
Site Postal Code: NA
Site Region:
Site Municipality: Oakville
Site Lot:
Site Conc:
Northing: NA
Easting: NA
Site Geo Ref Accu: NA
Site Map Datum: NA
SAC Action Class: Great Lakes and their Interconnecting Channels Spills

Incident Reason: Unknown / N/A ***Source Type:***
Site Name: Oakville Harbour
Site County/District:
Site Geo Ref Meth: NA
Incident Summary: CCG: Transmission fluid to Oakville Harbour, L. Ont
Contaminant Qty: 0.23 L

Site: ***The Corporation of the Town of Oakville*** ***Database:*** ***SPL***
Water St 16 Mile Creek Oakville ON

Ref No: 3353-9J73GS
Site No: 8251-894JTU
Incident Dt: 2014/04/14
Year:
Incident Cause: Leak/Break
Incident Event:
Contaminant Code: 12
Contaminant Name: GASOLINE
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Confirmed
Nature of Impact: Surface Water Pollution
Receiving Medium:
Receiving Env:
MOE Response: Deferred Field Response
Dt MOE Arvl on Scn: 2014/04/15
MOE Reported Dt: 2014/04/14
Dt Document Closed: 2014/06/05
Incident Reason: Weather Conditions
Site Name: Oakville Harbour
Site County/District:
Site Geo Ref Meth: NA
Incident Summary: Oakville Harbour: 38 L gasoline to 16-Mile Crk

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type: Valve/Fitting/Piping
Agency Involved:
Nearest Watercourse: Great Lakes - St. Lawrence; Lake Ontario; Western Lake Ontario Tributaries; Oakville - Morrison - Joshua Creeks
Site Address: Water St 16 Mile Creek
Site District Office:
Site Postal Code: NA
Site Region:
Site Municipality: Oakville
Site Lot:
Site Conc:
Northing: NA
Easting: NA
Site Geo Ref Accu: NA
Site Map Datum: NA
SAC Action Class: Watercourse Spills
Source Type:

Contaminant Qty: 5 g

Site: ***Oakville Harbour Marina Office***
Water St 16 Mile Creek Oakville ON

Database: ***SPL***

Ref No: 0355-97Q2PZ
Site No:
Incident Dt: 14-MAY-13
Year:
Incident Cause: Unknown / N/A
Incident Event:
Contaminant Code: 13
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Confirmed
Nature of Impact: Surface Water Pollution
Receiving Medium:
Receiving Env:
MOE Response: No Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 14-MAY-13
Dt Document Closed: 02-JUL-13

Incident Reason: Unknown / N/A
Site Name: Oakville Harbour
Site County/District:
Site Geo Ref Meth: NA
Incident Summary: Oakville Harbour - diesel fuel in water.
Contaminant Qty: 10 g

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type: Watercraft/Vessel
Agency Involved:
Nearest Watercourse:
Site Address: Water St 16 Mile Creek
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: Oakville
Site Lot:
Site Conc:
Northing: NA
Easting: NA
Site Geo Ref Accu: NA
Site Map Datum: NA
SAC Action Class: Great Lakes and their Interconnecting Channels Spills
Source Type:

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory: Provincial AAGR

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

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

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

Government Publication Date: Up to Nov 2021

Abandoned Mine Information System: Provincial AMIS

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

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites: Private ANDR

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks: Provincial AST

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

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Sep 30, 2021

Borehole: Provincial BORE

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

Government Publication Date: 1875-Jul 2018

Certificates of Approval: Provincial CA

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

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

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

Government Publication Date: Jan 2004-Dec 2019

Commercial Fuel Oil Tanks: Provincial CFOT

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

Government Publication Date: Feb 28, 2022

Chemical Manufacturers and Distributors: Private CHEM

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

Government Publication Date: 1999-Jan 31, 2020

Chemical Register: Private CHM

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

Government Publication Date: 1999-Sep 30, 2021

Compressed Natural Gas Stations: Private CNG

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

Government Publication Date: Dec 2012 -Nov 2021

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

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

Government Publication Date: 1989-Jan 2022

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994 - Mar 31, 2022

Drill Hole Database: Provincial DRL

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

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks: Provincial DTNK

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

Government Publication Date: Feb 28, 2022

Environmental Activity and Sector Registry: Provincial EASR

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

Government Publication Date: Oct 2011- Feb 28, 2022

Environmental Registry: Provincial EBR

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

Government Publication Date: 1994 - Mar 31, 2022

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Feb 28, 2022

Environmental Effects Monitoring: Federal EEM

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

Government Publication Date: 1992-2007*

ERIS Historical Searches: Private EHS

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

Government Publication Date: 1999-Nov 30, 2021

Environmental Issues Inventory System: Federal EIIS

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

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

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report: Provincial EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Jan 1, 2011 - Dec 31, 2021

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Federal Convictions: Federal FCON

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

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

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

Government Publication Date: Jun 2000-Nov 2021

Fisheries & Oceans Fuel Tanks: Federal FOFT

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

Government Publication Date: 1964-Sep 2019

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

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

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial FST

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

Government Publication Date: Feb 28, 2022

Fuel Storage Tank - Historic: Provincial FSTH

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

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

Government Publication Date: 1986-Nov 30, 2021

Greenhouse Gas Emissions from Large Facilities: Federal GHG

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

Government Publication Date: 2013-Dec 2019

TSSA Historic Incidents: Provincial HINC

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

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks: Provincial INC

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Landfill Inventory Management Ontario: Provincial LIMO

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

Government Publication Date: Feb 28, 2019

Canadian Mine Locations: Private MINE

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

Government Publication Date: 1998-2009*

Mineral Occurrences: Provincial MNR

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

Government Publication Date: 1846-Feb 2022

National Analysis of Trends in Emergencies System (NATES): Federal NATE

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

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

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

Government Publication Date: Dec 31, 2020

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

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

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

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

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

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

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

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

Government Publication Date: 2008-Jun 30, 2021

National Energy Board Wells: Federal NEBP

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal NEES

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

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPRI

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: Private OGWE

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

Government Publication Date: 1988-Feb 28, 2022

Ontario Oil and Gas Wells: Provincial OOGW

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

Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites: Provincial OPCB

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

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

Orders: Provincial ORD

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

Government Publication Date: 1994 - Feb 28, 2022

Canadian Pulp and Paper: Private PAP

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

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

Parks Canada Fuel Storage Tanks: Federal PCFT

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

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

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

Government Publication Date: Oct 2011- 28 Feb 2022

Pipeline Incidents: Provincial PINC

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

Government Publication Date: Feb 28, 2021

Private and Retail Fuel Storage Tanks: Provincial PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

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

Government Publication Date: 1994 - Mar 31, 2022

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

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

Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Feb 2022

Retail Fuel Storage Tanks: Private RST

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

Government Publication Date: 1999-Sep 30, 2021

Scott's Manufacturing Directory: Private SCT

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

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

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

Wastewater Discharger Registration Database: Provincial SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2019

Anderson's Storage Tanks: Private TANK

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

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

Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks: Provincial VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.
Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory: Provincial WDS

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

Government Publication Date: Oct 2011- Feb 28, 2022

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

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

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

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: Sep 30, 2021

Definitions

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

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

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

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

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

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

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

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

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

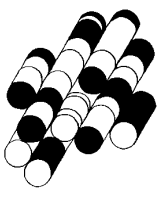
Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number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

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

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

APPENDIX G

TERRAPROBE INC.



Search by Address, City...

Centennial Park
Centennial Pool
Central Library
Busby Park
Rebecca St
Water St
Lakeshore Rd E
Robinson St
Navy St
William St
King St
Front St
Sixteen Mile Creek
Water St
Water St
Water St
Sixteen Mile Creek
William St
Navy St
Front St
Francis St
Coach House at Erchless Estate
Navy St
Lakeside Park
Oakville Museum at Erchless Estates
Lakeshore Rd W
Shipyard Park
Oakville Harbour
Sixteen Mile Creek
Forsythe St
Francis St
Chisholm St
TOWARF
Lakeshore Rd W
2
0 20 40m
-79.672 43.443 Degrees
Conservation Halton | Conservation Halton, 2021 | Province of Ontario, Town of Oakville, Esri Canada, Esri, HERE, G...
POWERED BY esri

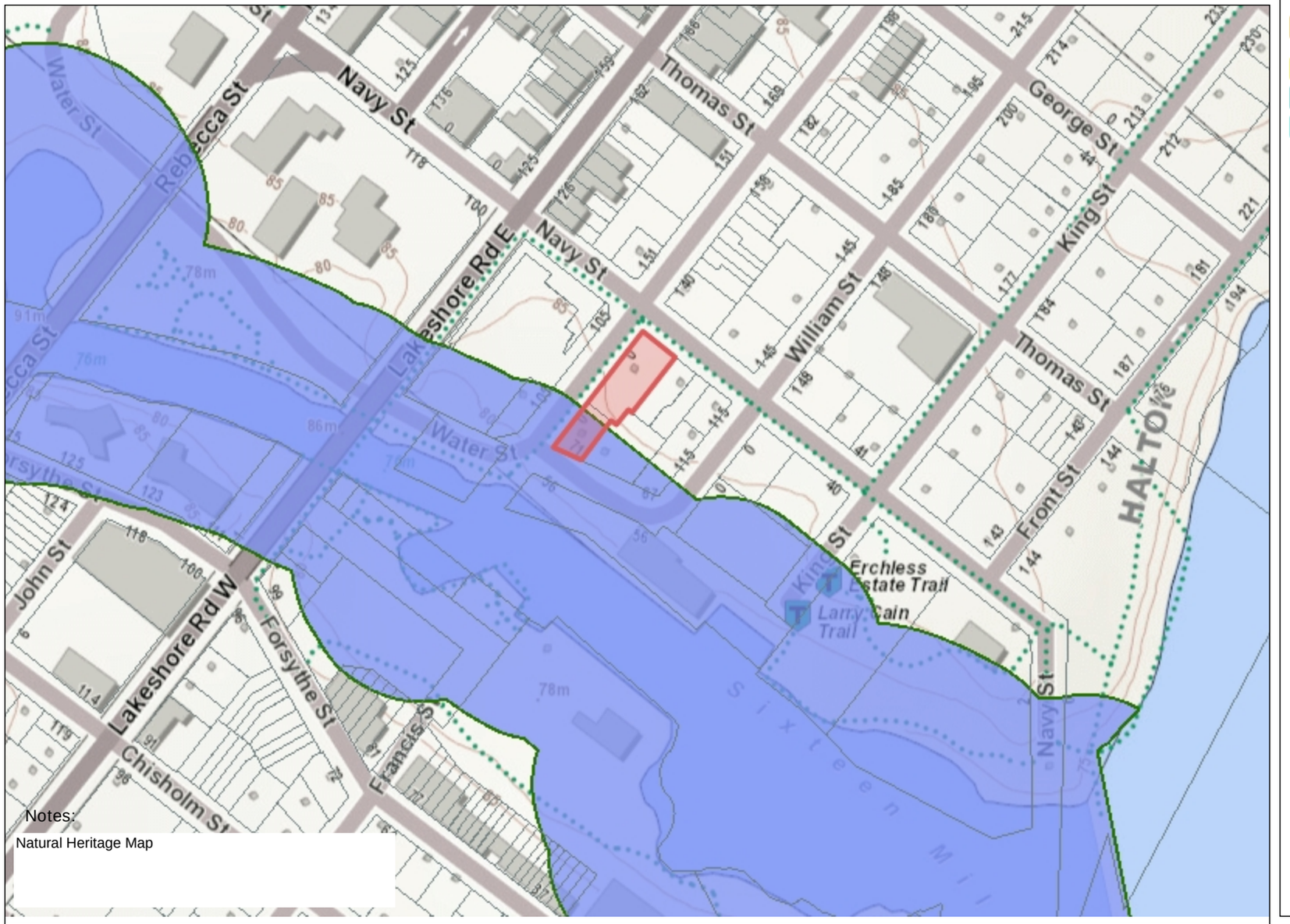
Ontario

Ministry of Natural Resources and Forestry

Make-a-Map: Natural Heritage Areas

Enter map title

Map created:4/30/2022



Notes:

Natural Heritage Map

Legend

- Assessment Parcel
- Greenbelt Area Boundary
- ANSI
- Earth Science Provincially Significant/sciences de la terre d'importance provinciale
- Earth Science Regionally Significant/sciences de la terre d'importance régionale
- Life Science Provincially Significant/sciences de la vie d'importance provinciale
- Life Science Regionally Significant/sciences de la vie d'importance régionale
- Woodland
- Conservation Reserve
- Provincial Park
- Natural Heritage System
- Greenbelt Land Use Designation
- Protected Countryside/campagne protégé
- Urban River Valley/vallée fluviale urbaine

0.2 0 0.08 0.2 Kilometres

Absence of a feature in the map does not mean they do not exist in this area.

This map should not be relied on as a precise indicator of routes or locations, nor as a guide to navigation. The Ontario Ministry of Natural Resources and Forestry(OMNRF) shall not be liable in any way for the use of, or reliance upon, this map or any information on this map.

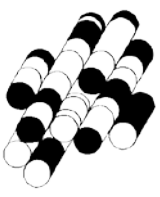
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Imagery Copyright Notices: DRAPE © Aéro-Photo (1961) Inc., 2008 - 2009
GTA 2005 / SWOOP 2006 / Simcoe-Muskoka-Dufferin © FirstBase Solutions, 2005 / 2006 / 2008
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APPENDIX H

TERRAPROBE INC.





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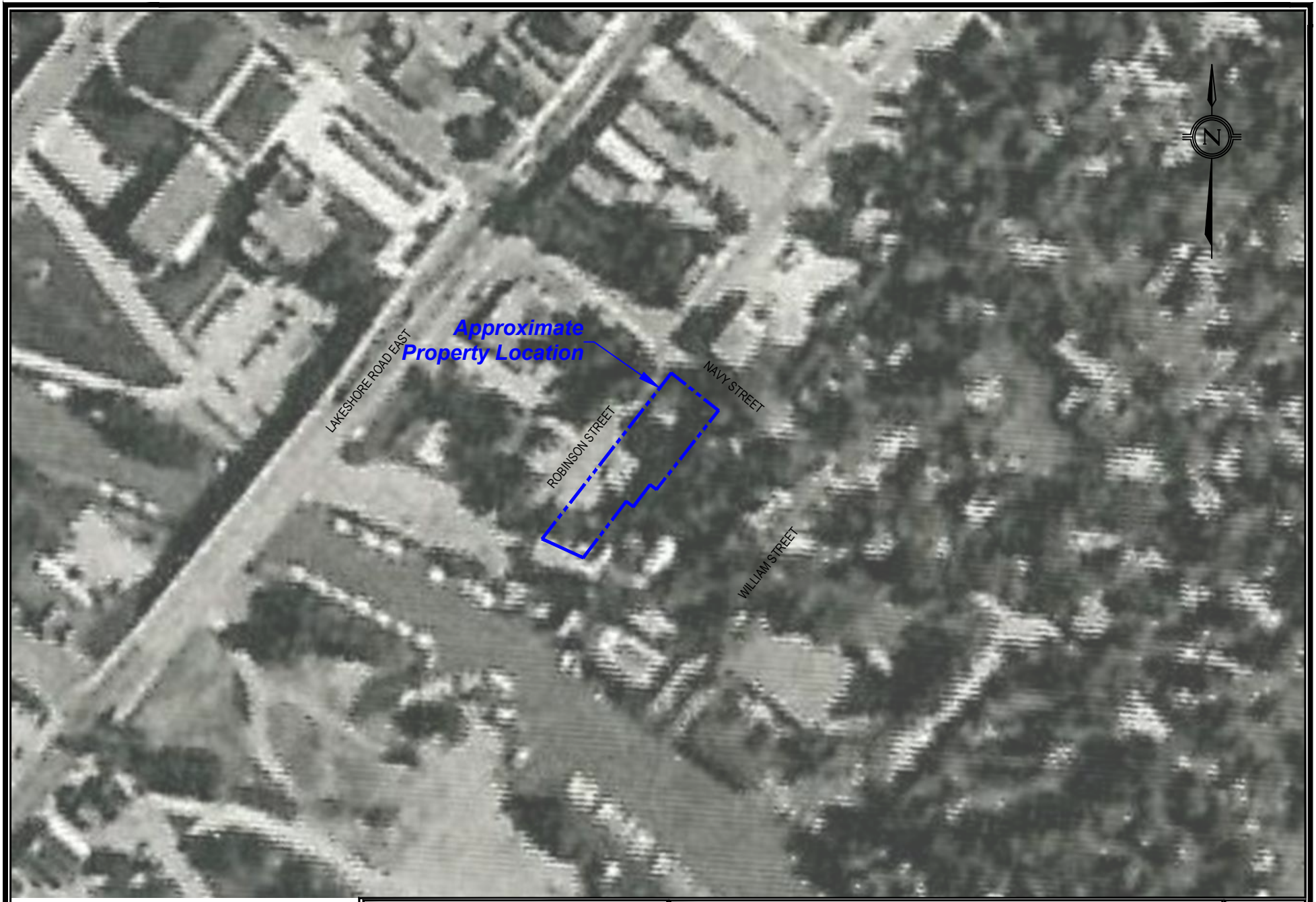
Terraprobe
11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title: Aerial Photograph

File No. 1-22-0230-41

YEAR : 1954

Y:\Shared\CA\Terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs, Logs\AutoCAD\1-22-0230-41 Aerials.dwg, AP1954, _AutoCAD PDF (General Documentation).pc3



SCALE 0 25 50m

Terraprobe
11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title: Aerial Photograph

File No. 1-22-0230-41

YEAR : 1969

Y:\Shared\CA\Terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs_Logs\AutoCAD\1-22-0230-41 Aerials.dwg, AP1969, _AutoCAD PDF (General Documentation).pc3



SCALE 0 25 50m

Terraprobe
11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title: Aerial Photograph

File No. 1-22-0230-41

YEAR : 1978

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SCALE 0 20 40m

Terraprobe
11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title: Aerial Photograph

File No. 1-22-0230-41

YEAR : 2004

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SCALE 0 20 40m

Terraprobe

11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title: Aerial Photograph

File No. 1-22-0230-41

YEAR : 2009

Y:\Shared\CA\Terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs, Logs\AutoCAD\1-22-0230-41 Aerials.dwg, AP2009, _AutoCAD PDF (General Documentation).pc3



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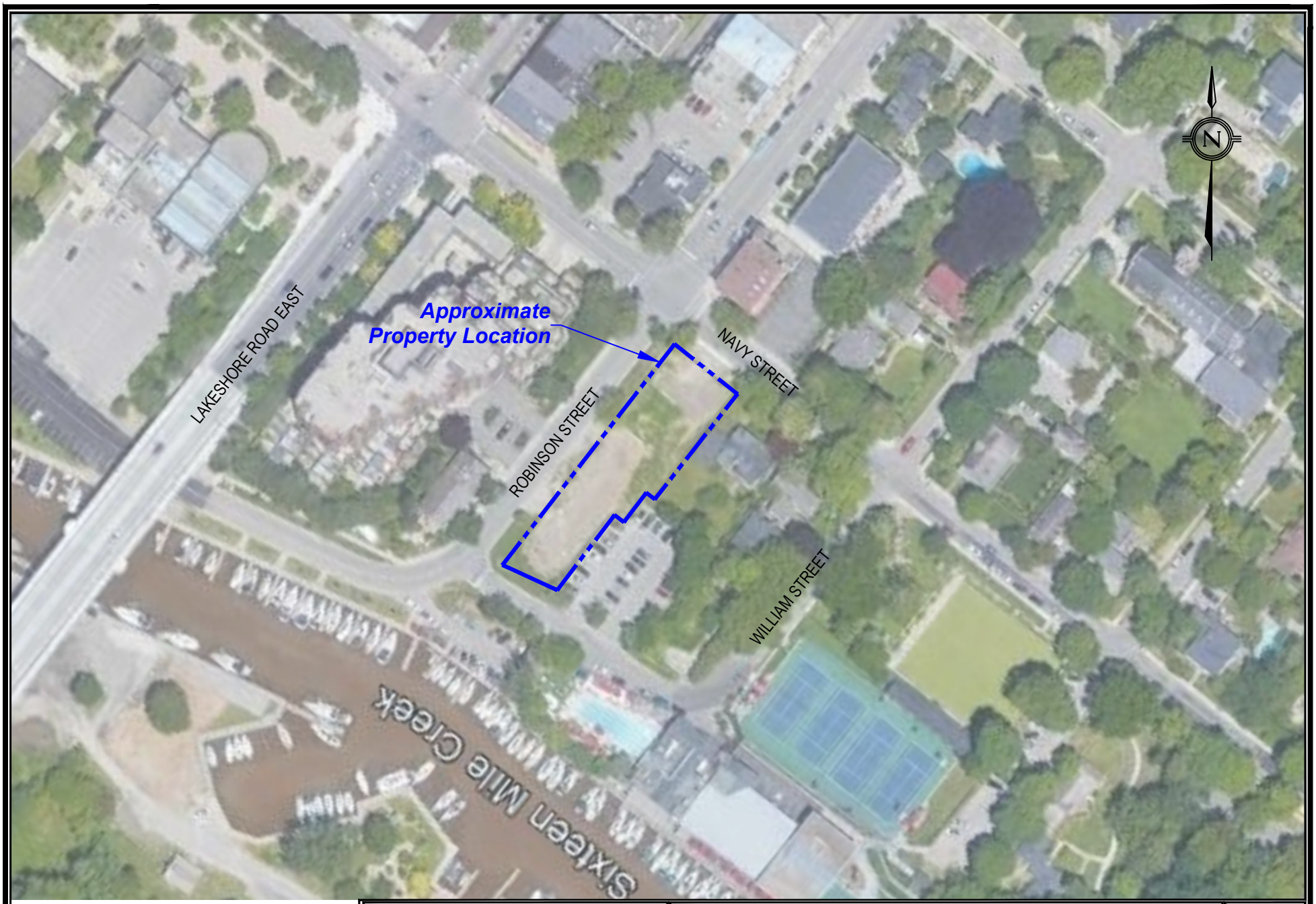
Terraprobe
11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title: Aerial Photograph

File No. 1-22-0230-41

YEAR : 2013

Y:\Shared\CA\Terraprobe\Brampton\1-Project Files\2022\1-22-0230 - 104 - 114 Robinson Street\41-Phase One ESA\A. Dwgs, Logs\AutoCAD\1-22-0230-41 Aerials.dwg, AP 2013, _AutoCAD PDF (General Documentation).pc3



SCALE 0 20 40m

Terraprobe

11 Indell Lane, Brampton, Ontario, L6T 3Y3
Tel: (905) 796-2650 Fax: (905) 796-2250

Title: Aerial Photograph

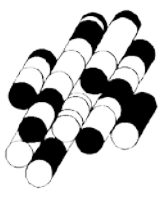
File No. 1-22-0230-41

YEAR : 2018

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APPENDIX I

TERRAPROBE INC.



PLAN OF TOPOGRAPHY OF LOT A AND PART OF LOTS 1, 3 AND 4, BLOCK 51 REGISTERED PLAN 1 TOWN OF OAKVILLE REGIONAL MUNICIPALITY OF HALTON

SCALE 1:250

10m 5m 0 10m 20m 30 metres

RADY–PENTEK & EDWARD SURVEYING LTD., O.L.S.

METRIC

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

NOTES

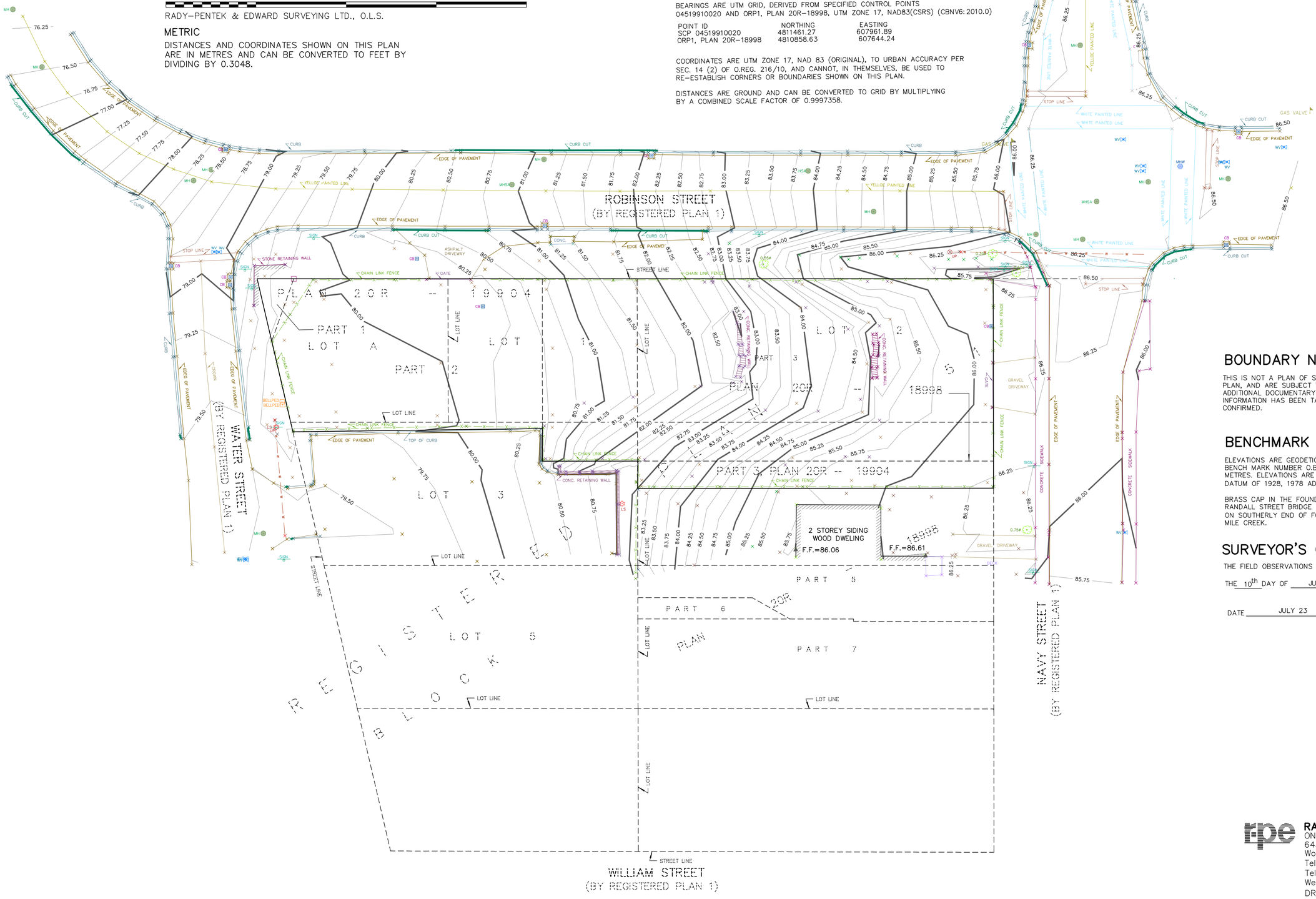
BX	DENOTES BELL BOX
CB	DENOTES CATCH BASIN
CONC	DENOTES CONCRETE
FF	DENOTES FINISHED FLOOR
P.I.N.	DENOTES PROPERTY IDENTIFIER NUMBER
LS	DENOTES LAMP STANDARD
MH	DENOTES MANHOLE
MHSAN	DENOTES MANHOLE SANITARY
MHSTM	DENOTES MANHOLE STORM
MHW	DENOTES MANHOLE WATER
UP	DENOTES UTILITY POLE
WV	DENOTES WATER VALVE
–W–	DENOTES OVERHEAD WIRE
ø	DENOTES DIAMETER
0.15ø	DENOTES DECIDUOUS TREE
0.50ø	DENOTES CONIFEROUS TREE
X	DENOTES FENCE LINE
HYDRANT	DENOTES HYDRANT
SCP	DENOTES SPECIFIED CONTROL POINT
ORP	DENOTES OBSERVED REFERENCE POINT

BEARINGS ARE UTM GRID, DERIVED FROM SPECIFIED CONTROL POINTS 04519910020 AND ORP1, PLAN 20R–18998, UTM ZONE 17, NAD83(CSRS) (CBNV6:2010.0)

POINT ID	NORTHING	EASTING
SCP 04519910020	4811461.27	607961.89
ORP1, PLAN 20R–18998	4810858.63	607644.24

COORDINATES ARE UTM ZONE 17, NAD 83 (ORIGINAL), TO URBAN ACCURACY PER SEC. 14 (2) OF O.REG. 216/10, AND CANNOT, IN THEMSELVES, BE USED TO RE–ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN.

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY A COMBINED SCALE FACTOR OF 0.9997358.



BOUNDARY NOTE

THIS IS NOT A PLAN OF SURVEY. BOUNDARIES ARE NOT CERTIFIED BY THIS PLAN, AND ARE SUBJECT TO CLARIFICATION UPON THE INCORPORATION OF ADDITIONAL DOCUMENTARY AND FIELD SURVEY EVIDENCE. THE BOUNDARY INFORMATION HAS BEEN TAKEN FROM PLAN 20R–19904 HAS NOT BEEN CONFIRMED.

BENCHMARK NOTES

ELEVATIONS ARE GEODETIC AND ARE REFERRED TO TOWN OF OAKVILLE VERTICAL BENCH MARK NUMBER O.B.M. 252 HAVING AN ORTHOMETRIC ELEVATION OF 76.539 METRES. ELEVATIONS ARE REFERENCED TO THE CANADIAN GEODETIC VERTICAL DATUM OF 1928, 1978 ADJUSTMENT (CGVD–1928:1978).

BRASS CAP IN THE FOUNDATION OF BRIDGE SUPPORT FOR REBECCA STREET/ RANDALL STREET BRIDGE OVER SIXTEEN MILE CREEK. BRASS CAP IS LOCATED ON SOUTHERLY END OF FOUNDATION (PIER 2) ON THE EASTERLY SIDE OF SIXTEEN MILE CREEK.

SURVEYOR'S CERTIFICATE

THE FIELD OBSERVATIONS REPRESENTED ON THIS PLAN WERE COMPLETED ON

THE 10th DAY OF JULY, 2018

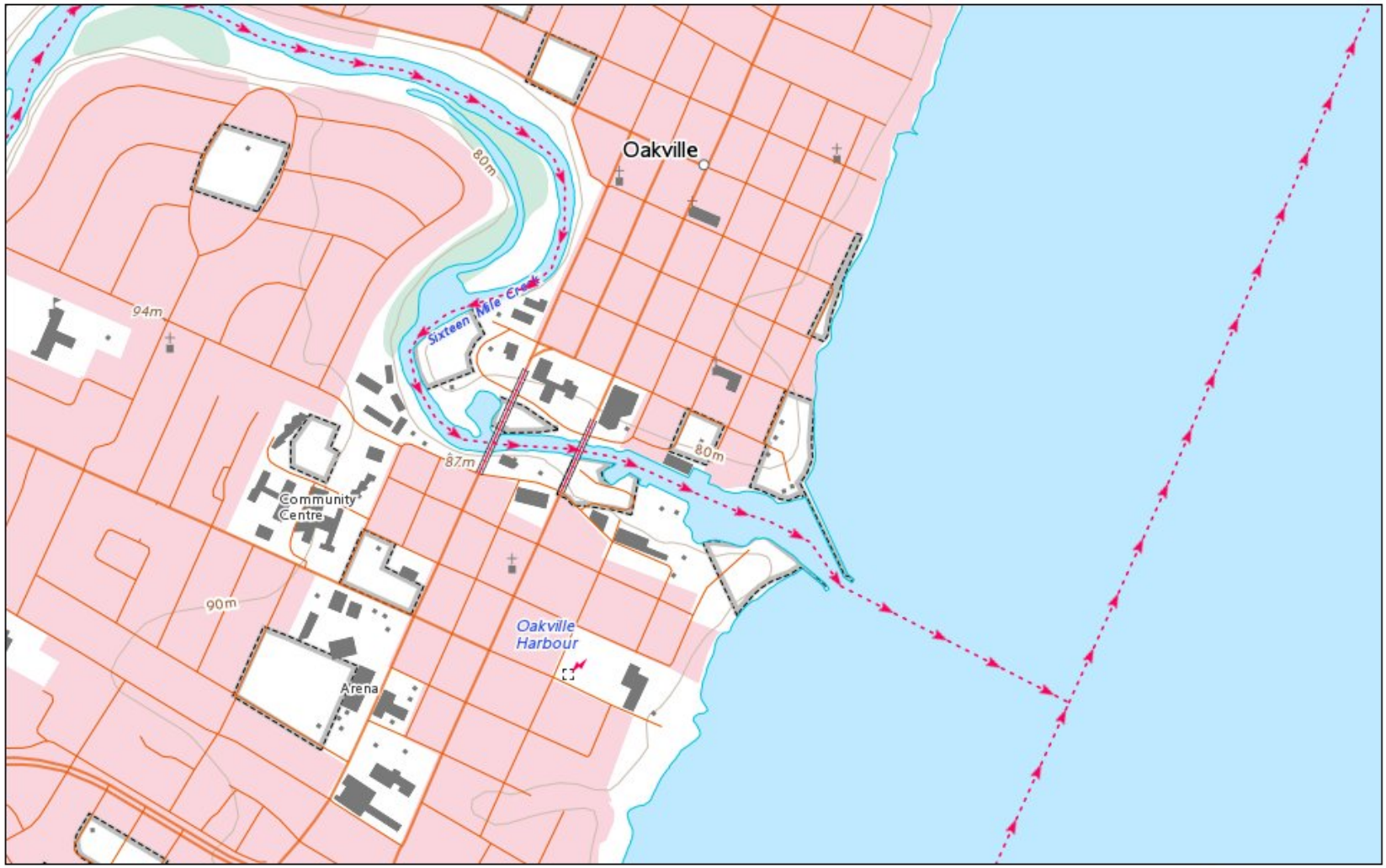
DATE JULY 23, 2018

PHILLIP S. SWIFT
ONTARIO LAND SURVEYOR

RADY–PENTEK & EDWARD SURVEYING LTD.
ONTARIO LAND SURVEYORS
643 Chrislea Road, Suite 7
Woodbridge, Ontario L4L 8A3
Tel.(416)635–5000 Fax (416)635–5001
Tel.(905)264–0881 Fax (905)264–2099
Website: www.r–pe.ca

DRAWN: P.S.S./S.L. CHECKED: P.S.S.
JOB No. 12–252 CAD FILE No. 12252tp1a

Toporama



April 14, 2022

1:11,213

0 0.075 0.15 0.3 mi

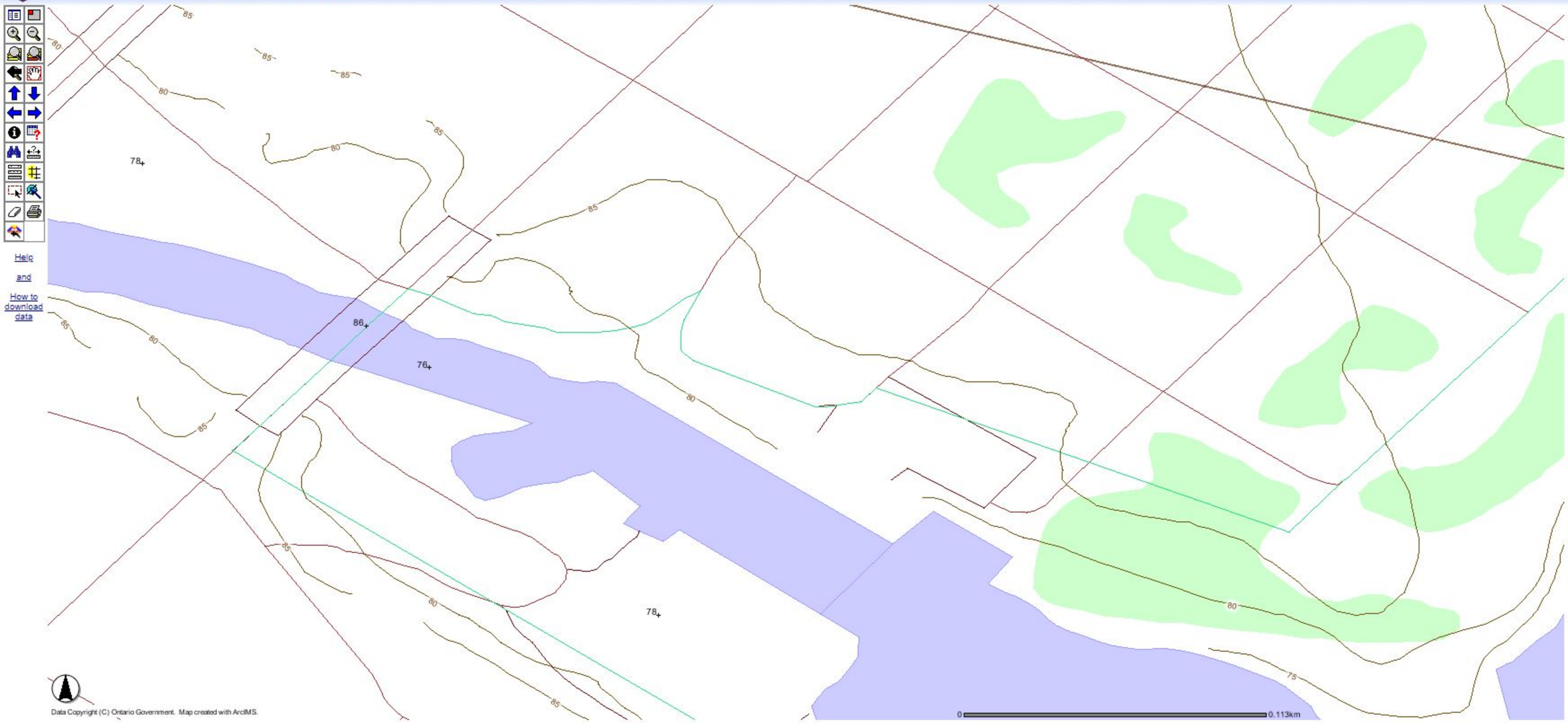
0 0.15 0.3 0.6 km

Natural Resources Canada | Ressources naturelles Canada

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Canada

Ontario Basic Mapping (OBM)



Help and How to download data

Legend

Contour Line Labels
Spot Height
Contour Lines
Railroads
Trails
Roads
Primary
Secondary
Tertiary
Transportation Lines
Drainage Lines
Water Structure
Water Segments (Northeast)
Water Segments (Northwest)
Water Segments (South Central)
Airport Runways
Mines
Pits and Quarries
Tanks
Conservation Authority Areas
Water Polygons (Northeast
Waterbody Segment
Wetland Area, Permanent
Water Polygons (Northwes
Waterbody Segment
Wetland Area, Permanent
Water Polygons (South Central)
Waterbody Segment
Wetland Area, Permanent
Municipal Parks
Conservation Reserve Regulated
Conservation Areas
National Parks
National Wildlife Areas
Provincial Parks
NGO Nature Reserves
Wetlands
Wooded Areas

Pan

Ontario

Ontario Geological Survey

Morriston

Puslinch

Highview Survey

Onondaga

hsweken

Middleport

Caistorville

Hamilton

Burlington

Grassie

56b

Grimsby

GEORGETOWN

Brampton

Hornby

Whaley's Corners

Milton

auga

ETOBICOKE

NORTH YORK

Vaughan

Toronto

55b

Shale, limestone, dolostone, siltstone
Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member

Image © 2022 TerraMetrics
Image NOAA
Image Landsat / Copernicus

Google Earth

Ontario

Ontario Geological Survey

Sixteen Mile Creek

X

Georgian Bay

Unit Name: *Georgian Bay*
Group:
Formation: *Georgian Bay*
Lithology: *shale, limestone*
Description: *shale and limestone*

X

KERR VILLAGE

Sixteen Mile Creek

Google Earth

Ontario

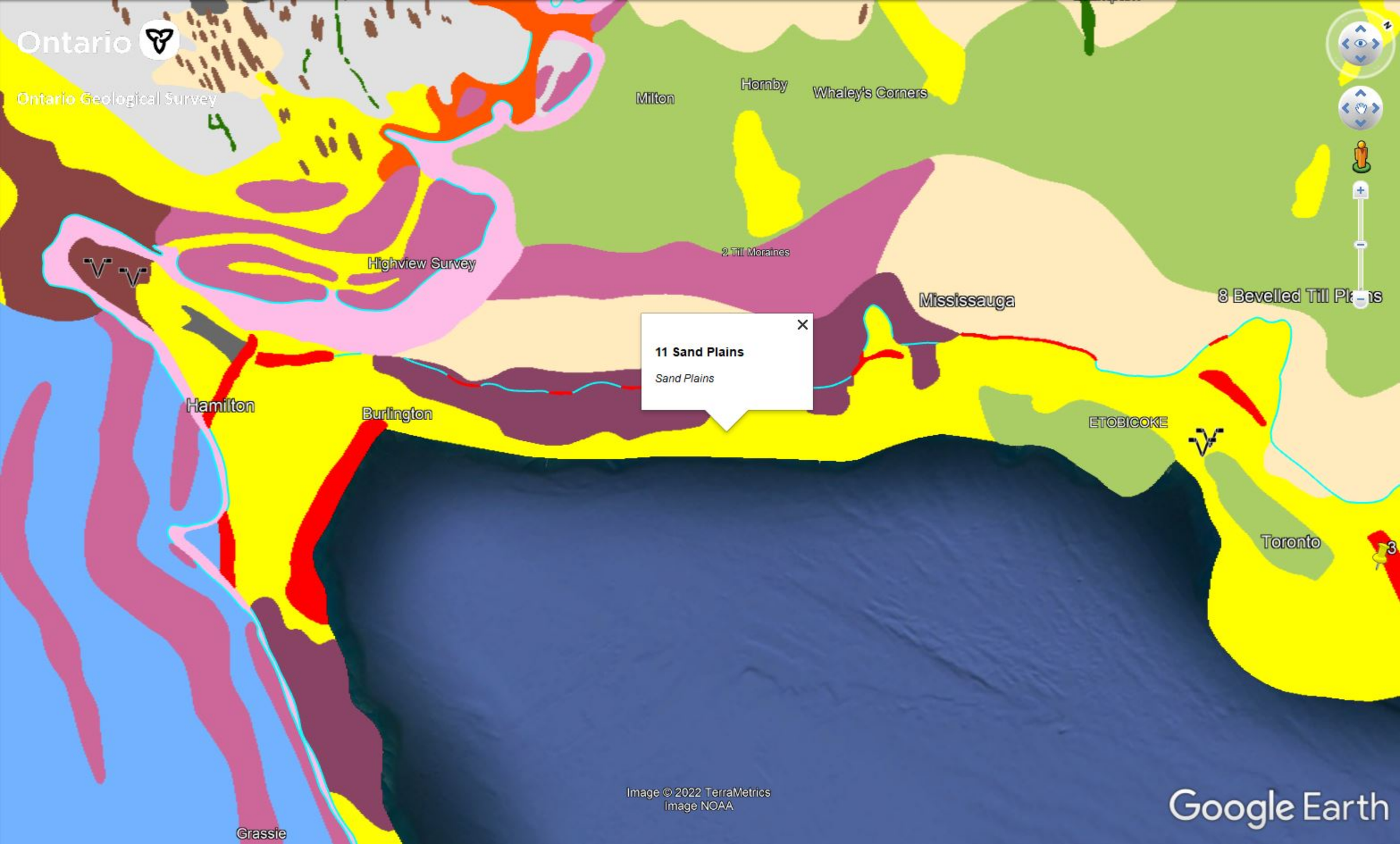
Ontario Geological Survey

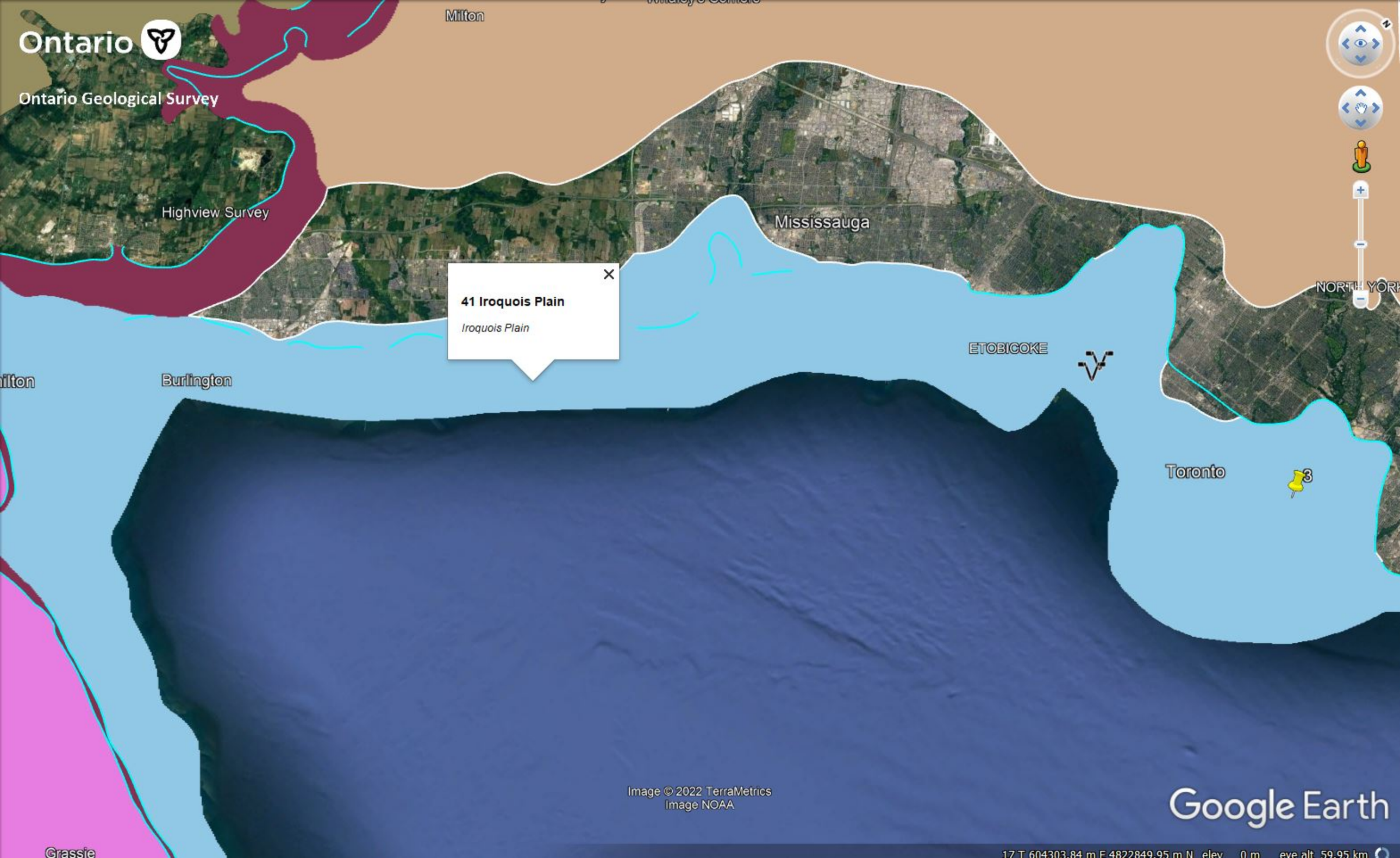
Drift Thickness (m)

High : 262

Low : 0

Google Earth


Ontario
Ontario Geological Survey
Milton
Hornby
Whaley's Corners
2 Till Moraines
Highview Survey
Mississauga
8 Bevelled Till Plains
11 Sand Plains
Sand Plains
Hamilton
Burlington
ETOBICOKE
Toronto
Image © 2022 TerraMetrics
Image NOAA
Google Earth
Grassie


Ontario
Ontario Geological Survey
Milton
Highview Survey
Mississauga
41 Iroquois Plain
Iroquois Plain
ETOBICOKE
NORTH YORK
Burlington
Toronto
3
Image © 2022 TerraMetrics
Image NOAA
Google Earth

Ontario

Ontario Geological Survey

STREETSVILLE

Mississauga

NEW TORONTO

LAKEVIEW

ERIN MILLS

ERINDA

CLEARVIEW

UPTOWN CORE

Oakville

WEST OAK TRAILS

KERR VILLAGE

GLEN ABBEY

Bedrock, post-Precambrian

undifferentiated carbonate and clastic sedimentary rock, exposed at surface or covered by a discontinuous, thin layer of drift
Paleozoic

Directions: To here - From here

Image NOAA
Image © 2022 TerraMetrics

Google Earth

Ontario

Ontario Geological Survey

CLEARVIEW

17

UPTOWN CORE

Oakville

WEST OAK TRAILS

KERR VILLAGE

Halton Till

predominantly silt to silty clay matrix, high in matrix carbonate content and clast poor
Pleistocene

Directions: To here - From here

Image © 2022 TerraMetrics
Image NOAA

Google Earth

Ontario

Ontario Geological Survey



9 Coarse-textured glaciolacustrine deposits

sand, gravel, minor silt and clay

Google Earth

Ontario

Ontario Geological Survey

Sixteen Mile Creek

Sixteen Mile Creek

Sixteen Mile Creek

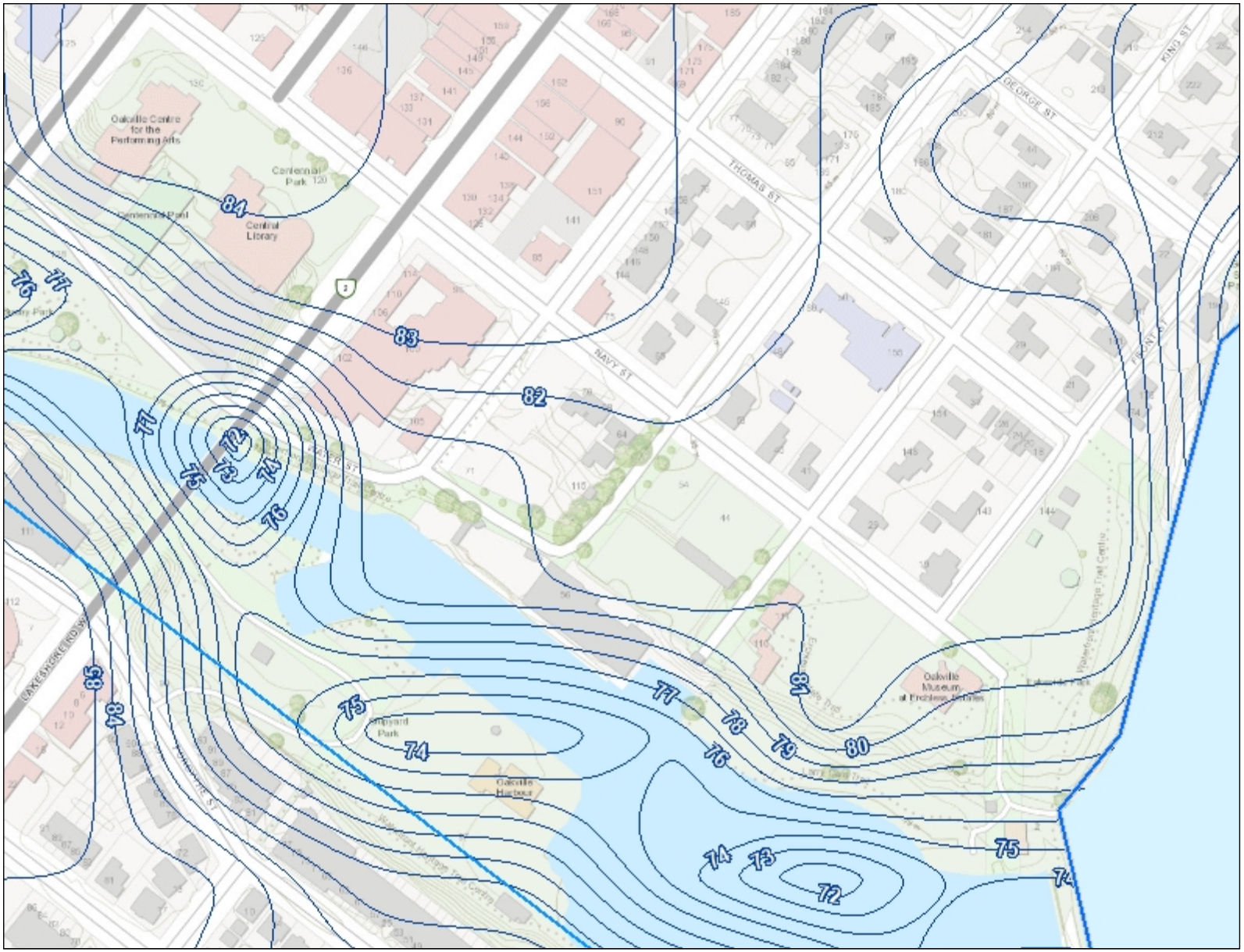
19 Modern alluvial deposits

clay, silt, sand, gravel, may contain organic remains

9 Coarse-textured glaciolacustrine deposits

Google Earth

Water Table masl



Legend

- ORMGP Boundary
- ORM Plan Boundary
- Niagara Escarpment Plan Boundary
- Shallow Wells (<20 m deep)
- Deep Wells (>40 m deep)
- Water Bodies
- Streams (Strahler > Class 3)
- Water Table Contour (1m)
- Contour (1m)
- Contour (2m)
- Contour (5m)
- Contour (10m)
- Contour (25m)
- Contour (50m)

York Region

0.2 0 0.10 0.2 Km

1: 4,047

© Oak Ridges Moraine Groundwater Program, 2022

Map Compiled by the Oak Ridges Moraine Groundwater Program.101 Exchange Avenue, Vaughan, Ontario, M3N 1S4

This map is for information purposes only and the Oak Ridges Moraine Groundwater Program takes no responsibility for, nor guarantees, the accuracy of all the information contained within the map.

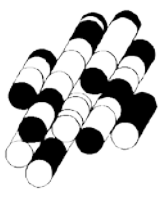
SOURCE: ORMGP, 2022; MNRF, 2022;

PROJECTION: WGS_1984_Web_Mercator_Auxiliary_Sphere

DATE PRINTED: April 17, 2022

APPENDIX J

TERRAPROBE INC.




Map
Satellite
104 Robinson Street, Oakville, ON, Can...
Oakville Museum
Oakville Lighthouse
Google
Keyboard shortcuts
Map Data
Terms of Use
Report a map error

Water Well Records

Thursday, April 14, 2022

3:29:02 PM

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
OAKVILLE TOWN	17 607537 4811139 W	2012/08 7472	1.34			MO	0005 5	7187636 (Z151886) A132770	BRWN SAND CLAY PCKD 0010
OAKVILLE TOWN	17 607581 4811097 W	2012/02 7241	1.25			MT	0004 10	7177821 (Z146526) A128403	BRWN SAND GRVL FILL 0004 BRWN SAND SILT SOFT 0014
OAKVILLE TOWN	17 607590 4811107 W	2012/02 7241	1.25			MT	0004 10	7177822 (Z146529) A128396	BRWN SAND GRVL FILL 0004 BRWN SAND SILT SOFT 0014
OAKVILLE TOWN	17 607567 4811115 W	2012/03 7241	1.25				0004 10	7180539 (Z147305) A116736	BRWN LOAM SAND 0001 BRWN SAND SILT BRWN SILT CLAY 0014
OAKVILLE TOWN	17 607562 4811111 W	2012/03 7241	1.25			MT	0004 10	7180540 (Z147307) A116635	BRWN LOAM SAND 0001 BRWN SAND SILT 0010 BRWN SILT CLAY 0014
OAKVILLE TOWN	17 607562 4811113 W	2012/03 7241	1.25			MT	0004 10	7180541 (Z147306) A118766	BRWN LOAM SAND 0001 BRWN SAND SILT 0010 BRWN CLAY SLTY 0014
OAKVILLE TOWN	17 607467 4810983 W	2014/10 7320				MT		7230775 (Z192538) A	0020
OAKVILLE TOWN	17 607505 4811094 W	2012/08 7472	1.34			MO	0010 5	7187635 (Z151867) A132768	BRWN SAND CLAY PCKD 0010 BRWN SILT SAND CLAY 0015
OAKVILLE TOWN	17 607693 4810920 W	2010/03 6988	2.00 2.00			TH		7153615 (M05373) A087099	BRWN SAND SILT LOOS 0006 BRWN SAND SILT DNSE 0022
OAKVILLE TOWN	17 607537 4811139 W	2013/02 7472						7197687 (Z166632) A132770 A	
OAKVILLE TOWN	17 607556 4811124 W	2013/02 7472						7197688 (Z166633) A132769 A	
OAKVILLE TOWN	17 607505 4811094 W	2013/02 7472						7197689 (Z166634) A132768 A	
OAKVILLE TOWN	17 607523 4811007 W	2014/10 7320				MO		7230772 (Z192539) A	0015
OAKVILLE TOWN	17 607524 4810958 W	2014/10 7320				MT		7230773 (Z192524) A	0015

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
OAKVILLE TOWN	17 607618 4811052 W	2007/04 7241	1.5				0007 5	7043601 (Z59481) A050294	BRWN FILL SAND GRVL 0003 RED SAND SOFT 0009 RED CLAY SAND DNSE 0012
OAKVILLE TOWN	17 607556 4811124 W	2012/08 7472	1.34			MO	0008 5	7187634 (Z151887) A132769	BRWN SAND CLAY PCKD 0010 BRWN SILT SAND CLAY 0012
OAKVILLE TOWN	17 607642 4811096 W	2009/01 7241	1.36			MT	0007 5	7119466 (Z93129) A080372	BRWN FILL ROCK LOOS 0007 GREY SAND 0012
OAKVILLE TOWN	17 607609 4811071 W	2007/12 7241	2.99		///:	OT		7100020 (Z63631) _NO_TAG	BRWN SAND SILT FILL 0010 RED SILT FSND TILL 0021
OAKVILLE TOWN	17 607621 4811049 W	2008/01 7241	1.59			MO		7102205 (M00922) A063260	GREY GRVL 0000 BRWN SAND GRVL SOFT 0008 RED CLAY SAND HARD 0014
OAKVILLE TOWN	17 607639 4811062 W	2008/01 7241	1.59			TH		7102236 (M00453) A063257	WHIT GRVL 0001 BRWN SAND GRVL SOFT 0007 BRWN SAND CGRD HARD 0013
OAKVILLE TOWN	17 607619 4811055 W	2008/02 7241	1.59			MO		7102245 (M00923) A063261	BRWN GRVL SAND 0002 BRWN SAND LOAM 0010 RED CLAY SAND HARD 0013
OAKVILLE TOWN	17 607625 4811055 W	2008/02 7241	1.59			MO		7102654 (M00495) A070229	BRWN FILL GRVL 0004 BRWN SAND SILT LOOS 0014 GREY CLAY SILT DNSE 0016
OAKVILLE TOWN	17 607630 4811048 W	2008/02 7241	1.59			MO		7102655 (M00916) A070212	BRWN GRVL SAND 0002 BRWN SAND SOFT 0010 RED CLAY SAND HARD 0014
OAKVILLE TOWN	17 607576 4811112 W	2012/02 7241	1.25			MT	0005 10	7177820 (Z146530) A128389	BRWN SAND GRVL FILL 0004 BRWN SAND SILT SOFT 0015
OAKVILLE TOWN	17 607647 4811039 W	2009/01 7241	1.36				0004 10	7119465 (Z93128) A080373	BRWN FILL ROCK LOOS 0007 GREY SILT SAND 0014
OAKVILLE TOWN	17 607475 4811172 W	2011/08 6988						7170137 (M10107) A118351 P	
OAKVILLE TOWN	17 607610 4811052 W	2009/05 7241	3.45			MO		7126461 (M05405) A087245	BRWN FILL ROCK LOOS 0007 GREY SILT WBRG 0014
OAKVILLE TOWN	17 607637 4811098 W	2010/01 7241				TH		7144315 (M06341) A063257 A	

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
OAKVILLE TOWN	17 607637 4811098 W	2010/03 7241						7144316 (M06720) A070212 A	
OAKVILLE TOWN	17 607635 4811093 W	2010/03 7241				TH		7144317 (M06719) A063261 A	
OAKVILLE TOWN	17 607630 4811095 W	2010/03 7241				TH		7144318 (M06721) A087245 A	
OAKVILLE TOWN	17 607575 4810985 W	2014/10 7320				MT		7230776 (Z192541) A156109	0015
OAKVILLE TOWN	17 607647 4811097 W	2009/01 7241	1.36				0004 10	7119464 (Z93127) A080371	BRWN FILL ROCK LOOS 0007 GREY SILT SAND 0014
OAKVILLE TOWN	17 607553 4811107 W	2020/03 7475	2			MO	0005 10	7361507 (Z327753) A285611	BLCK HARD 0002 BRWN FILL LOOS 0005 BRWN SAND SILT SOFT 0015
OAKVILLE TOWN	17 607421 4810632 W	2018/02 7215	2	0010		TH	0005 8	7307796 (Z274568) A244247	BRWN SAND SILT 0012
OAKVILLE TOWN	17 607420 4811105 W	2014/10 7320				MT		7230774 (Z192525) A156108	0015
OAKVILLE TOWN	17 607510 4811002 W	2020/02 7241						7358444 (Z330319) A288913 P	
OAKVILLE TOWN	17 607494 4810958 W	2020/02 7241						7358445 (Z330320) A288914 P	
OAKVILLE TOWN	17 607483 4810997 W	2020/02 7241						7358446 (Z313645) A115002 P	
OAKVILLE TOWN	17 607620 4810729 W	2015/01 7247	3.25			MT	0010 5	7239497 (Z198513) A174086	BRWN FILL CLAY SILT 0008 BRWN SILT SAND GRVL 0015
OAKVILLE TOWN	17 607554 4811108 W	2020/03 7472						7361506 (Z327752) A285610 P	
OAKVILLE TOWN	17 607503 4811171 W	2017/11 7464						7303074 (C36243) A238351 P	

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
OAKVILLE TOWN	17 607564 4811079 W	2020/03 7472						7361508 (Z327751) A285609 P	
OAKVILLE TOWN	17 607563 4811080 W	2020/03 7472						7361509 (Z327750) A285608 P	
OAKVILLE TOWN	17 607533 4811074 W	2020/03 7472						7361510 (Z327749) A285607 P	
OAKVILLE TOWN	17 607532 4811075 W	2020/03 7472						7361511 (Z327748) A285606 P	
OAKVILLE TOWN	17 607549 4811080 W	2020/03 7472						7361512 (Z327747) A285605 P	
OAKVILLE TOWN	17 607550 4811079 W	2020/03 7472						7361513 (Z327746) A285604 P	
OAKVILLE TOWN	17 607468 4810983 W	2020/02 7241						7358447 (Z330650) A115003 P	
OAKVILLE TOWN	17 607739 4811170 W	2016/04 7241	1			MT	0002 9	7261851 (Z231507) A197720	GREY ---- 0000 GREY GRVL 0001 BRWN FILL 0003 GREY CLAY 0011
OAKVILLE TOWN	17 607900 4810792 W	2016/01 6607	2.00	UT 0008		MO	0005 10	7259396 (Z220076) A163427	0000 BRWN SAND GRVL FILL 0005 BRWN SAND SILT LOOS 0011 BRWN SILT SAND DNSE 0015
OAKVILLE TOWN	17 607947 4810879 W	2016/01 6607	2.00	UT 0015		MO	0010 10	7259397 (Z220077) A175410	BRWN SAND GRVL FILL 0005 BRWN SAND SILT LOOS 0015 GREY SAND SILT DNSE 0020
OAKVILLE TOWN	17 607761 4810881 W	2016/01 6607	2.00	UT 0010		MO	0010 10	7259398 (Z220078) A134191	0000 BRWN SAND GRVL PCKD 0004 BRWN SAND SILT LOOS 0015 BRWN SAND LOOS 0020
OAKVILLE TOWN	17 607714 4810823 W	2016/01 6607	2.00	UT 0025		MO	0020 10	7259400 (Z220080) A175486	0000 BRWN SAND GRVL FILL 0003 BRWN SILT CLAY PCKD 0005 BRWN SILT CLAY DNSE 0010 GREY SILT TILL DNSE 0025 GREY SHLE LYRD 0030
OAKVILLE TOWN	17 607551 4810874 W	2016/01 6607	2.00			MO	0012 10	7259410 (Z220063) A196681	BLCK 0000 BRWN SAND GRVL FILL 0004 BRWN FILL SOFT 0012 BRWN SILT CLAY SAND 0022
OAKVILLE TOWN	17 607450 4810975 W	2016/01 6607	2.00	UT 0010		MO	0005 10	7259434 (Z220090) A196655	0000 BRWN SAND SILT FILL 0015

TOWNSHIP CON LOT	UTM	DATE CNTR	CASING DIA	WATER	PUMP TEST	WELL USE	SCREEN	WELL	FORMATION
OAKVILLE TOWN	17 607572 4811129 W	2016/02 7241	1.25			MT	0004 10	7260518 (Z218112) A195390	BRWN FILL LOOS 0001 BRWN SILT SAND DNSE 0014
OAKVILLE TOWN	17 607404 4810673 W	7147						7302931 (C38305) A199756 P	
OAKVILLE TOWN	17 607717 4811180 W	2016/04 7241	1			MT	0002 8	7261955 (Z231508) A197751	GREY ---- 0000 GREY GRVL 0001 BRWN FILL 0002 GREY CLAY 0010
OAKVILLE TOWN	17 607404 4810673 W	2016/02 7230						7263985 (C32313) A199736 P	
OAKVILLE TOWN	17 607430 4811115 W	2017/02 7464						7285703 (C37165) A208290 P	
OAKVILLE TOWN	17 607408 4810636 W	2017/05 7215						7287640 (C37301) A223871 P	
OAKVILLE TOWN	17 607576 4811136 W	2016/02 7241	1.25			MT	0004 10	7260517 (Z218113) A195391	BRWN FILL LOOS 0001 BRWN SILT SAND DNSE 0014
OAKVILLE TOWN BF 015	17 607427 4810641 W	2019/06 7472	2		///:	MO	0015 10	7337237 (NNH4BAHT) A271551	BRWN CLAY SLTY DNSE 0012 GREY SAND 0025
OAKVILLE TOWN BF 015	17 607404 4810669 W	2019/06 7472	2		///:	MO	0015 10	7337235 (394QFGMA) A271549	BRWN CLAY SLTY DNSE 0012 GREY SAND 0025
OAKVILLE TOWN BF 015	17 607410 4810645 W	2019/06 7472	2		///:	MO	0015 10	7337236 (S8GKIZDK) A271550	BRWN CLAY SLTY DNSE 0012 GREY SAND 0025
OAKVILLE TOWN BF 015	17 607693 4810669 W	2015/03 7147						7240473 (C28734) A P	
OAKVILLE TOWN DS S 03 014	17 607609 4811182 W	2020/08 7472	0.80		///:	MO	0025 10	7368090 (9ES2GQ5E) A303313	BRWN LOAM LOOS 0001 GREY SAND SILT PCKD 0015 GREY CLAY SILT PCKD 0025 GREY SHLE PCKD 0035
OAKVILLE TOWN DS S 03 015	17 607417 4810750 W	2010/07 7147	1.97	FR 0012		MO		7148638 (Z112289) A092983	GREY ---- 0001 BRWN FILL 0005 BRWN SAND SLTY 0010 BRWN CLAY SLTY 0020
OAKVILLE TOWN DS S 03 015	17 607403 4810734 W	2010/07 7147	1.97	FR 0012		MO		7148639 (Z112290) A092983	GREY ---- 0001 BRWN FILL 0005 BRWN SAND SLTY 0010 BRWN CLAY SLTY 0019

Notes:
UTM: UTM in Zone, Easting, Northing and Datum is NAD83; L: UTM estimated from Centroid of Lot; W: UTM not from Lot Centroid
DATE CNTR: Date Work Completedand Well Contractor Licence Number
CASING DIA: .Casing diameter in inches
WATER: Unit of Depth in Fee. See Table 4 for Meaning of Code

PUMP TEST: Static Water Level in Feet / Water Level After Pumping in Feet / Pump Test Rate in GPM / Pump Test Duration in Hour : Minutes
WELL USE: See Table 3 for Meaning of Code
SCREEN: Screen Depth and Length in feet
WELL: WEL (AUDIT #) Well Tag . A: Abandonment; P: Partial Data Entry Only
FORMATION: See Table 1 and 2 for Meaning of Code

1. Core Material and Descriptive terms

Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
BLDR	BOULDERS	FCRD	FRACTURED	IRFM	IRON FORMATION	PORS	POROUS	SOFT	SOFT
BSLT	BASALT	FGRD	FINE-GRAINED	LIMY	LIMY	PRDG	PREVIOUSLY DUG	SPST	SOAPSTONE
CGRD	COARSE-GRAINED	FGVL	FINE GRAVEL	LMSN	LIMESTONE	PRDR	PREV. DRILLED	STKY	STICKY
CGVL	COARSE GRAVEL	FILL	FILL	LOAM	TOPSOIL	QRTZ	QUARTZITE	STNS	STONES
CHRT	CHERT	FLDS	FELDSPAR	LOOS	LOOSE	QSND	QUICKSAND	STNY	STONEY
CLAY	CLAY	FLNT	FLINT	LTCL	LIGHT-COLOURED	QTZ	QUARTZ	THIK	THICK
CLN	CLEAN	FOSS	FOSILIFEROUS	LYRD	LAYERED	ROCK	ROCK	THIN	THIN
CLYY	CLAYEY	FSND	FINE SAND	MARL	MARL	SAND	SAND	TILL	TILL
CMTD	CEMENTED	GNIS	GNEISS	MGRD	MEDIUM-GRAINED	SHLE	SHALE	UNKN	UNKNOWN TYPE
CONG	CONGLOMERATE	GRNT	GRANITE	MGVL	MEDIUM GRAVEL	SHLY	SHALY	VERY	VERY
CRYS	CRYSTALLINE	GRSN	GREENSTONE	MRBL	MARBLE	SHRP	SHARP	WBRG	WATER-BEARING
CSND	COARSE SAND	GRVL	GRAVEL	MSND	MEDIUM SAND	SHST	SCHIST	WDFR	WOOD FRAGMENTS
DKCL	DARK-COLOURED	GRWK	GREYWACKE	MUCK	MUCK	SILT	SILT	WTHD	WEATHERED
DLMT	DOLOMITE	GVLY	GRAVELLY	OBDN	OVERBURDEN	SLTE	SLATE		
DNSE	DENSE	GYPS	GYPSUM	PCKD	PACKED	SLTY	SILTY		
DRTY	DIRTY	HARD	HARD	PEAT	PEAT	SNDS	SANDSTONE		
DRY	DRY	HPAN	HARDPAN	PGVL	PEA GRAVEL	SNDY	SANDYOAPSTONE		

2. Core Color

Code	Description
WHIT	WHITE
GREY	GREY
BLUE	BLUE
GREN	GREEN
YLLW	YELLOW
BRWN	BROWN
RED	RED
BLCK	BLACK
BLGY	BLUE-GREY

3. Well Use

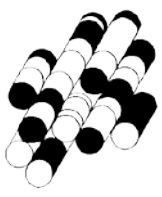
Code	Description	Code	Description
DO	Domestic	OT	Other
ST	Livestock	TH	Test Hole
IR	Irrigation	DE	Dewatering
IN	Industrial	MO	Monitoring
CO	Commercial	MT	Monitoring TestHole
MN	Municipal		
PS	Public		
AC	Cooling And A/C		
NU	Not Used		

4. Water Detail

Code	Description	Code	Description
FR	Fresh	GS	Gas
SA	Salty	IR	Iron
SU	Sulphur		
MN	Mineral		
UK	Unknown		

APPENDIX K

TERRAPROBE INC.



104 – 106 Robinson Street, Oakville, Ontario
TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY
(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2012 - Present	Roseville Properties Inc.	Vacant Land after the Commercial and Residential buildings had been demolished	Mixed Commercial and Residential Use	Since 2014: Vacant lan after the Commercial Building (104 Robison St.) and the Residencial building (104 Robinson St.) were demolished and removed from the Property.
1993 - 2012	Janice Elizabeth Johnston	Commercial building at 106 Robinson Street (picture frame store, antique store, restaurant, water sports store and pottery store). A residential building at the 104 Robinson St. and a vacant area	Mixed Commercial and residential Use	1969 - 2013: The Property appears to be developed with a commercial building at 106 Robinson Street in 1960's and had since been used as antique store and picture frame company until late 1990's.
1978 - 1993	Klaver Limited			
1976 - 1978	Sandford Fleming & Claire Fleming			
1962 - 1976	Claire Burley Fleming			
1958 - 1962	Kathleen Regen - Estate	A residential building at the 104 Robinson St. and a vacant area	Residential Land Use	The Property appears to be developed with one residential building built in the 1800's
1956 - 1958	The Corporation of the Town of Oakville			
1923 - 1956	Albert Regen			
1906 - 1923	Thomas Carpenter Hagman			
1904 - 1906	Samuel Wyse exor for Robert Wyse - Estate			
1904 - 1904	William Chisholm			
1899 - 1904	Peter MacDouglad			
1871 - 1899	Hattie Hagaman exor for Benjamin Hagaman - Estate			
1869 - 1871	Jeremiah Hagaman			
1864 - 1869	Treasurer County of Halton (Jane Watson defaulted in taxes)			
1860 - 1864	John Watson			
1850-1860	Robert Chisholm			
1838- 1850	William Chisholm			
1832 - 1838	Hon. John Forsyth			
1831 - 1832	William Chisholm			
Prior to 1831	Crown			

Notes:

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

Agriculture or other use

Commercial use

Community use

Industrial use

Institutional use

Parkland use

Residential use

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

**Cette publication hautement spécialisée n'est disponible qu'en anglais en vertu du règlement 671/92, qui en exempte l'application de la Loi sur les services en français. Pour obtenir de l'aide en francais, veuillez communiquer avec le ministère de l'Environnement au 1-800-461-6290

CD: City Directories, AP: Air Photo, SI: Satelite Image, COPE: Construction, Occupancy, Protection, and Exposure

108 – 114 Robinson Street, Oakville, Ontario
TABLE OF CURRENT AND PAST USES OF THE PHASE ONE PROPERTY
(Refer to clause 16(2)(b), Schedule D, O. Reg. 153/04)

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2021 - Present	Roseville Properties Inc.	Vacant Land after the restaurant building had been demolished	Commercial Use	Since 2014: The Property is vacant land after the Commercial Building (Restaurant) was demolished and removed.
1980 - 2021	445312 Ontario Limited	Commercial building (Restaurant)	Commercial and Residential Use	1972 to 2013 The commercial building identified as 108, 110, 112 and 114 Robinson Street was built and had been used as seafood restaurant (Shelley's, later becoming the Mardi Gras), which had been demolished in 2014
1968 - 1980	Harbour Village Shops Limited	Vacant undeveloped land		
1965 - 1968	Sandford Fleming		Undeveloped Land	1956 - 1971 The Property appears to bevacant undeveloped land, which
1964 - 1965	Gertrude Emily McLean (Surviving Joint Tenant)			
1904 - 1904	Henry Butterworh			
1882 - 1904	Samuel Wyse			
1874 - 1882	Samuel Anderson			
1873 - 1874	Thompson Culham			
1870 - 1873	Joseph Howes			
1870 - 1870	Jeremiah Hagaman			
1856 - 1870	James Appelbe (Andre Leahy defaulted in Mtg #301)			
1854 - 1856	Andrew Leahy			
1847 - 1854	Robert Chisholm			
1846 - 1847	George Bissell			
1831 - 1846	William Chisholm			
Prior to 1831	Crown			

Notes:

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

Agriculture or other use

Commercial use

Community use

Industrial use

Institutional use

Parkland use

Residential use

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APPENDIX L

TERRAPROBE INC.

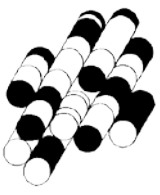


TABLE OF AREAS OF POTENTIAL ENVIRONMENTAL CONCERN
(Refer to clause 16(2)(a), Schedule D, O. Reg. 153/04)

Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity	Location of PCA (on-site or off-site)	Contaminants of Potential Concern	Media Potentially Impacted (Ground water, soil and/or sediment)
APEC-1	Phase One Property	#30 – Importation of fill material of unknown quality	On-site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-, Hg Cr(VI), Low or high pH, Polycyclic Aromatic Hydrocarbons (PAHs), Polychlorinated Biphenyls (PCBs)	Soil
APEC 2	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs, BTEX, VOCs	Ground water
APEC 3		#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	Off-Site	Metals, As, Sb, Se, EC, SAR, B-HWS, CN-Hg Cr(VI) Low or high pH PAHs, PCBs, PHCs, BTEX, VOCs	Ground water
APEC 4	Northeast Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 5		Others 1 – O. Reg. 347 Waste Generator	Off-Site		Ground water
APEC 6	North and northwest Portion of Phase One Property	#41 – Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage	Off-Site	Metals, PHCs BTEX, VOCs	Ground water
APEC 7	Northeast Portion of Phase One Property	#55 – Transformer Manufacturing, Processing and Use Others 2 – Ontario Spills	Off-Site	PHCs BTEX, VOCs, PCBs	Ground water
APEC 8	North and northwest Portion of Phase One Property	Others 1 – O. Reg. 347 Waste Generator	Off-Site	PHCs BTEX, VOCs	Ground water
APEC 9		Others 1 – O. Reg. 347 Waste Generator Others 2 – Ontario Spills	Off-Site		Ground water
APEC 10		Others 2 – Ontario Spills #28 – Gasoline and Associated Products Storage in Fixed Tanks	Off-Site		Ground water
APEC 11		#59 – Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood	Off-Site		Ground water

Notes:

1 - Area of Potential Environmental Concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through,
(a) identification of past or present uses on, in or under the phase one property, and
(b) identification of potentially contaminating activity.

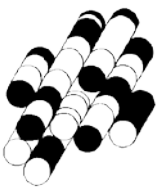
2 - Potentially Contaminating Activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a phase one study area

3 - when completing this column, identify all contaminants of potential concern using the Method Groups as identified in the Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011, as specified below:
ABNs, PCBs, Metals, Electrical Conductivity, SAR, CPs, PAHs, As, Sb, Se, Cr (VI),
1,4-Dioxane, THMs, Na, Hg, Dioxins/Furans, PCDDs/PCDFs VOCs, B-HWS, Methyl Mercury,
Ocs, BTEX, Cl-, high pH, PHCs, Ca, Mg, CN-, low pH

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

APPENDIX M

TERRAPROBE INC.



106 – 114 ROBINSON STREET & 71 WATER STREET
OAKVILLE, ONTARIO
PHASE ONE CONCEPTUAL SITE MODEL

Phase One CSM	Information Pertaining to Property
Figures of the Phase One Study Area are provided that:	
i. Show any existing buildings and structures,	No buildings existed on Phase One Property shown on Figure 2. The Property at 106 – 114 Robinson St. & 71 Water St., Oakville was vacant undeveloped land. Formerly, commercial and residential buildings with one basement level existed on the Property that have been demolished and removed.
ii. Identify and locate water bodies located in whole or in part on the Phase One Study Area	A review of topographic mapping indicates that the Sixteen Mile Creek is located approximately 35 m south of the Property. Lake Ontario is located approximately 300 m to the east of the Property. All water bodies on the Phase One Study Area are shown in Figure 1.
iii. Identify and locate any Area of Natural Significance located in whole or in part on the Phase One Study Area	Terraprobe reviewed the Ontario Ministry of Natural Resources NHIC database for natural area listings. No Areas of Natural Significance are located in the Phase One Study Area.
iv. Locate any drinking water wells at the Phase One Property	No well was identified on the Property during the site inspection and no wells were found in the MOECC Water Well Information System (WWIS) as drinking water wells.
v. Show roads, including names, within the Phase One Study Area	The Property is bounded to the west by Robinson Street, to the north by Navy Street and to the south by Water Street. Other roads and properties within the Study Area are presented on Figure 3.
vi. Show use of properties adjacent to the Phase One Property	The land uses of the adjacent properties are shown in Figure 4. The neighboring properties to the Phase One Property are a mix of residential, and commercial Residential land use.
vii. Identify and locate area where any potentially contaminating activity has occurred, and show tanks in such areas	Potentially Contaminating Activities (PCAs) located on the Property and within the Study Area are presented on Figure 5.
viii. Identify and locate any areas of potential environmental concern	Eleven (11) Areas of Potential Environmental Concern (APEC) were identified on the Property. The location of the APECs is presented on Figure 6 and the description of the APECs and Contaminants of Potential Concern (CoPCs) are described on the Table of Areas of Potential Environmental Concern.
The following is a description and assessment of:	
i. Any areas where potentially contaminating activity on or potentially affecting the Phase One Property has occurred	See above list of APECs and Figure 6.
ii. Any contaminants of potential concern,	Contaminants of Potential Concern (CoPCs) were identified the Property include: • Metals and Inorganics • Petroleum Hydrocarbons (PHCs) • Benzene

	• Toluene • Ethylbenzene • Xylene (BTEX) • Polycyclic Aromatic Hydrocarbons (PAHs) • Volatile Organic Compounds (VOCs) • Polychlorinated Biphenyls (PCBs) The CoPCs have the potential to be present in the soil and ground water.
iii. The potential for underground utilities, if any present, to affect contaminant distribution and transport	Demolished buildings at the Property were serviced by municipal water and sewers, indicating evidence of underground utilities (water, telephone, gas, storm and sanitary sewers etc.) located on and adjacent to the Property. As such, underground utilities are likely to affect the distribution and transport of contaminants.
iv. Available regional or site specific geological and hydrogeological information,	Topography • The approximate elevation of the Property ranges approximately from 80 to 86 masl and slopes to the south/ southwest towards the Sixteen Mile Creek valley. Hydrogeology • The nearest water body is Sixteen Mile Creek located approximately 35 m south of the Property. Lake Ontario is located approximately 300 m to the east of the Property. Ground water and surface water is expected to be in a southeastern direction towards Lake Ontario. Locally, near-surface ground water flow may be influenced by underground structures (e.g., sewers and services trenches). Geology (overburden) • The overburden on the Property is mainly comprised of coarse-textured glaciolacustrine deposits composed of sand, gravel, minor silt and clay (9) on the eastern portion and modern alluvial deposits on the western portion (19). The Property is located in the Physiographic Region known as Iroquois Plain (41), with in the physiographic landform of Sand Plains (11). Geology (bedrock) • The bedrock on the Property is of the Georgian Bay Formation, which is comprised of shale, limestone, dolostone, and siltstone. Geology (depth to bedrock) • Based on the published information, bedrock in the vicinity is located approximately 11 to 12 m below ground surface. Based on previous subsurface investigations completed at the Property, the bedrock was encountered at 3.8 to 10.5 m depths below ground surface at the Property
v. How any uncertainty or absence of information obtained in each of the components of the Phase One ESA could affect the validity of the model.	No uncertainty was encountered while conducting the Phase One ESA that could affect the validity of the model.

Figures:

Figure 1 – Phase One Property Location
Figure 2 – Phase One Property
Figure 3 – Phase One Study Area
Figure 4 – Surrounding land Use
Figure 5 – PCA Locations
Figure 6 – APEC Locations