



Phase One Environmental Site Assessment Part of 4270 Innes Road, Orleans, Ontario

Project No. 0208-001.01

January 16, 2025

Prepared for:

Chick-fil-A Canada ULC 5200 Buffington Road Atlanta, GA 30349

Attn: Austin Whitley

Prepared by:





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1.0 Executive Summary

Chick-fil-A Canada ULC retained BlueFrog Environmental Consulting Inc. (BlueFrog) to complete a Phase One Environmental Site Assessment (ESA) of the of the property located at Part of 4270 Innes Road, Orleans, Ontario (the Site or Phase One Property).

The objective of this ESA was to identify areas of potential environmental concern (APECs) at the Phase One Property and associated contaminants of potential concern (COPCs) arising from present and past potentially contaminating activities (PCAs) at the Phase One Property and within the Phase One Study Area. This ESA was not completed to support filing of a record of site condition (RSC).

The ESA was completed in accordance with Ontario Regulation 153/04, Records of Site Condition – Part XV.1 of the Environmental Protection Act, as amended, which is administered by the Ontario Ministry of the Environment, Conservation and Parks (MECP).

The Site is approximately 0.44 hectares in size on the northern portion of the property located at 4270 Innes Road and consists of an asphalt parking surface for the adjacent commercial retail stores. The Site was developed from agricultural land circa 2005.

Based on the review and evaluation of the Phase One information, a Phase Two ESA is not required.



2.0 Introduction

Chick-fil-A Canada ULC retained BlueFrog Environmental Consulting Inc. (BlueFrog) to complete a Phase One Environmental Site Assessment (ESA) of the property located at Part of 4270 Innes Road, Orleans, Ontario (the Site or Phase One Property).

The objective of this ESA was to identify areas of potential environmental concern (APECs) at the Phase One Property and associated contaminants of potential concern (COPCs) arising from present and past potentially contaminating activities (PCAs) at the Phase One Property and within the Phase One Study Area. This ESA was not completed to support filing of a record of site condition (RSC).

This report has been prepared based on fieldwork and/or review of information conducted by BlueFrog, for the sole benefit and use by Chick-fil-A Canada ULC. In performing the work, BlueFrog relied in good faith on information provided by others and assumed that the information provided is both complete and accurate. The work was performed to current industry practice for similar environmental work, within the same regulatory jurisdiction. The findings presented herein should be considered in the context of the scope of work; further, the findings are considered valid only at the time the report was produced. The information presented herein shall not be construed as legal advice.

The conclusions, recommendations, and/or opinions presented in this report are based upon engineering and/or geoscience judgement and experience within the context of the client objectives and the applicable guidelines, regulations, and legislation existing at the time the report was produced.

2.1 Phase One Property Information

The regional topography and Site location are shown on **Figure 1**. The Site and Phase One Study Area are illustrated on **Figure 2**, respectively.

Client provided Site and/or survey plans are included in **Appendix A**. Key aspects of the Site were documented by photographs and are included in **Appendix B**. Aerial photographs are reproduced in **Appendix C**. Maps of the phase one study area are reproduced in **Appendix D**.

Property size	0.44 hectares
Occupancy	Occupied by: - An asphalt parking surface for the adjacent commercial retail stores.
Municipal address	Part of 4270 Innes Road, Orleans, Ontario
Property identification number (PIN)	14563-0049 (LT)
Legal description	PART OF LOT 1, CONCESSION 11, CUMBERLAND, DESIGNATED AS PARTS 4, 5, 6 AND 7 ON PLAN 4R-19914. CITY OF OTTAWA. SUBJECT TO AN EASEMENT IN FAVOUR OF CITY OF OTTAWA OVER PARTS 4 AND 7 ON PLAN 4R-19914 AS IN OC427624. SUBJECT TO AN EASEMENT IN FAVOUR OF THE OWNERS OF PARTS 1, 2 AND 3 ON PLAN 4R-19914 OVERPARTS 2 AND 4 ON 4R-20474 AS IN OC496250. SUBJECT TO AN EASEMENT IN FAVOUR OF THE OWNERS OF PARTS 1, 2 AND 3 ON PLAN 4R-19914 OVER PART 7 ON 4R-20474AS IN OC496251. TOGETHER WITH AN EASEMENT OVER PARTS 1 AND 3 ON PLAN 4R-20474 AS IN

The Site is described as follows:





	OC496256. S/T AN EASEMENT IN GROSS OVER PARTS 6, 7, 8, 9, 10, 11 &12 PLAN 4R20726 AS IN OC561855.
Owner contact information	Chick-fil-A Canada ULC, 5200 Buffington Road, Atlanta, GA 30349
ESA prepared for	Chick-fil-A Canada ULC, Austin Whitley

3.0 Scope of Investigation

This Phase One ESA was completed in accordance with Ontario Regulation 153/04, Records of Site Condition – Part XV.1 of the Environmental Protection Act, as amended, administered by the Ontario Ministry of the Environment Conservation and Parks (MECP), and consisted of the principal activities listed below.

- Review of historical information pertaining to the Site and Phase One Study Area;
- Interviews with available persons having knowledge of the Site;
- Site visit to make specific observations at the Site and, from publicly accessible areas, and of the Phase One Study Area;
- Review and evaluation of the information; and,
- Preparation of this report documenting the activities, findings, and conclusions of the Phase One ESA.

4.0 Records Review

4.1 General

4.1.1 Phase One Study Area Determination

The Phase One Study Area was comprised of the Site and properties located wholly or partly within 250 m. Based on the identified contaminants of concern (if any) and geologic and hydrogeological features in the area, properties located greater than 250 m from the boundary of the Site were not included in the Phase One Study Area.

4.1.2 First Developed Use Determination

The first developed land use of the Site (i.e., the presence of a building/structure or occurrence of a PCA, not earlier than 1875), is as follows.

• Circa 2005; aerial photographs indicate the Site was developed from agricultural land with a commercial parking lot to service a nearby off-site building occupied by a retail grocery store.

4.1.3 Fire Insurance Plans

The following sources were searched for fire insurance plans and/or insurance records:

- The Catalogue of Canadian Fire Insurance Plans 1875-1975 (Dubreuil, L. and Woods, C., 2002): was referenced for availability of fire insurance plans; there were no plans listed for Orleans.
- Based on the first developed land use (circa 2005), it is not anticipated fire insurance plans would be available for the Site.





4.1.4 Chain of Title

A chain-of-title including owners' names and dates of ownership dating back to the first developed land use was provided by Domson's Title Search Inc. A copy of the records, including the most recent property transfer, is included in **Appendix E** and is detailed in **Form A1**: Table of Current and Past Uses of the Phase One Property.

A summary of the pertinent information is provided in as follows:

Historical	Pre-2002: Undeveloped / Agricultural
ownership	2002: LOBLAW PROPERIES LIMITED
	2013: CP REIT ONTARIO PROPERTIES LIMITED
Leases	2016: LOBLAWS INC.
	Subleased in 2017: BCP IV SERVICE STATION LIMITED and BCP IV SERVICE STATION LP.
Easements	2005: RIOTRIN PROPERTIES (ORLEANS) INC. and CITY OF OTTAWA
	2006: HYDRO ONE NETWORKS INC.

4.1.5 City Directory Information

City directory information was obtained from previous environmental reports (2020 Phase One ESA) and reviewed by BlueFrog. Directory information for the Site and selected properties in the Phase One Study Area. Information pertinent to the Phase One ESA is as follows:

- The period between 1992 to 2021 was assessed by reviewing directory entries approximately every 5 years in that period.
- Listings for 4270 Innes Road included: not listed in 2001 and prior; multi-tenant retail commercial 2006 to 2021 including Real Canadian Superstore/Loblaws, The Dry Cleaner (depot), Wine Rack, pharmacy, fitness centre, Mobile Ship, HR Block; and Mobil (2021).
- Historical uses of neighbouring properties were reviewed, and the following was identified as a PCA:
 - 4275 (formerly 4279) Innes Road (50 m north): G&G Lalonde Boat Top and Marine Lawn and Garden & G Lalonde Small Engines (1992 to 2006); multi-tenant commercial including professional and medical office listings (2017 to 2021).
 - o 2070 Lanthier Drive/2132 Tenth Line Road (390 m southeast), Hydro One electric station.
 - 2040 Lanthier Drive (200 m southeast) Car-On Auto Sales and Lamoureux Auto Centre Inc.

4.1.6 Environmental Reports

Previous environmental reports (i.e., ESA reports, remediation reports, reports prepared in response to an Order or request of the Ministry, any other reports relating to the presence of a contaminant on, in or under the Phase One Property or the existence of an area of potential environmental concern) were requested from the client.

A summary of activities and findings of the previous investigations are presented below:

Phase I Environmental Site Assessment, Part of 4270 Innes Road, Ottawa, Ontario; prepared by Paterson Group Inc. for Choice Properties Limited Partnership, dated October 25, 2017.



- The assessment was completed for due diligence purposes related to development of the property.
- 4270 Innes Road was developed from agricultural land in 2005 with a commercial building occupied by a retail grocery store having a dry-cleaner depot, and a retail fuel outlet. No historical PCAs were identified on the property or the Phase One Property.
- The surrounding area was developed from agricultural land for residential and commercial uses circa 1970.
- The dry-cleaning depot was not considered to represent a PCA at the Phase One Property.
- Based on the review of a 2016 Phase I ESA conducted by EXP Services Inc., which found no leaks within the USTs or associated piping, the retail fuel outlet was not considered to represent an APEC at the Phase One Property.
- A subsurface investigation was completed in 2017 for geotechnical and environmental purposes. Five boreholes were advance to a maximum depth of 6.5 mbgs and three groundwater monitoring wells were installed. Three of the boreholes and two of the monitoring wells were advanced on the Phase One Property.
- Stratigraphy encountered was generally surficial asphalt and crushed stone fill overlying silty clay with trace sand. No visual indication of deleterious fill was observed in the boreholes on the Phase One Property.
- The fill material was not considered to represent an APEC to the Phase One Property.
- The depth to groundwater ranged from 1.2 to 3.2 mbgs.
- Soil and groundwater samples were submitted for laboratory analysis of benzene, toluene, ethylbenzene, and xylenes (BTEX) and petroleum hydrocarbons (PHC); analytical were non-detect and met the applicable regulatory Table 2 (potable) standards.
- A Phase II ESA was not required.

Based on the review of the above report, the QP identified the retail fuel outlet and fill material as PCAs to the Site; however, they did not represent APECs to the Site. This is because soil and groundwater was assessed at the Site adjacent to the retail fuel outlet and the results indicated that there was no indication of contaminants of concern and the fill material identified was engineered fill for the asphalt parking area with no observations of deleterious fill.

Phase I Environmental Site Assessment, Part of 4270 Innes Road, Orleans, Ontario; prepared by BlueFrog Environmental Consulting Inc. for Chick-fil-A Canada ULC, dated June 22, 2023.

- The assessment was completed for due diligence purposed pertaining to property lease and development of a retail commercial building.
- The Site is a 0.44-hectare area located in the northeast portion of 4270 Innes Road and is currently an asphalt parking surface.
- The Site was developed circa 2005 from agricultural land.
- Potential contaminating activities include a retail fuel outlet located adjacent west to the Site at 4270 Innes Road.
- A Phase II ESA was recommended to assess for contaminants of concern in soil and/or groundwater at the Site adjacent to the retail fuel outlet.



Limited Phase II Environmental Site Assessment – Proposed Chick-fil-A Restaurant #30042; Orleans Innes RD FSU, 4270 Innes Road, Orleans, Ontario, prepared by BlueFrog Environmental Consulting Inc. for Chick-fil-A Canada ULC, dated August 14, 2023.

- The assessment was completed for due diligence purposes pertaining to a property lease and construction of a retail commercial building.
- One borehole was advanced to a depth of 5.2 mbgs at the Phase One Property and a monitoring well was installed. No visual or olfactory evidence of impact was observed in the soil samples collected from the boreholes.
- The monitoring well installed was dry during the assessment. The water level in one of the wells from the 2017 subsurface assessment had water at 3.27 mbgs during the assessment.
- A groundwater sample was collected and submitted for laboratory analysis of BTEX and PHCs.
 - The groundwater sample was compared to the MECP Table 3 Full Depth Generic Site Condition Standards in a Non-Potable Groundwater Condition for All Property Uses in Medium and Fine Textured Soils.
 - The concentrations of BTEX and PHCs in the groundwater sample submitted for analysis was non-detect.

Revised Geotechnical Assessment, 4270 Innes Road, Orleans, Ontario; prepared by BlueFrog Environmental Consulting Inc. for Chick-fil-A Canada ULC, dated October 20, 2024.

- The geotechnical assessment was completed to obtain information about the subsurface conditions at the Site and provide geotechnical recommendations for a proposed commercial retail building.
- The proposed commercial retail building is an estimated 452.4 m² area.
- Ten boreholes were advanced On-Site to depths ranging from 2.1 mbgs and 41.2 mbgs. One of the boreholes was installed with a groundwater monitoring well. Additionally, a piezocone penetration test (CPT) was advanced On-Site during the assessment.
- Stratigraphy encountered was generally surficial asphalt to 0.12 mbgs overlaying grey sand fill with silt and crushed gravel to 0.8 mbgs overlaying silty clay and clay to 40.8 mbgs then silty sand till until the maximum depth of investigation of 41.2 mbgs.
- The monitoring well installed at the Site was dry during the investigation. A previously installed monitoring well from the 2017 geotechnical assessment, had groundwater level measured at 3.28 mbgs. During the 2024 geotechnical assessment, four of the boreholes had groundwater encountered at 2.3 mbgs.

Based on the review of the previous reports the following PCAs were identified at the Site:

- 28 Gasoline and Associated Products Storage in Fixed Tanks
- 30 Importation of Fill Material of Unknown Quality

Based on the data, in the QPs opinion, the above PCAs do not represent APECs to the Phase One Property. This is based on i) the retail fuel outlet was adequately assessed during previous investigations at the Site and soil and groundwater samples were non-detect for BTEX and PHC and ii) the fill material identified at the site was observed to be engineered fill for pavement subgrade with no visual signs of deleterious material.



4.2 Environmental Source Information

4.2.1 Freedom of Information

Records were requested from the MECP through the Freedom of Information and Protection Act (FOI); correspondence dated January 7, 2025 is included in **Appendix E**.

FOI records requested from the MECP have not been received. If information received represents an environmental concern, a copy of the records will be forwarded under a separate cover and the conclusions and recommendations of this report may be amended; however, it is not anticipated that the records available, if any, would affect the findings of this report. Our opinion is based on other historical information received including MECP provincial database searches.

4.2.2 Property Use Registries

A search for RSCs filed with the MECP for the Site and neighbouring properties was conducted on the MECP website. Information pertinent to the Phase One ESA information is as follows:

• No records were found within the Phase One Study Area.

4.2.3 TSSA

Technical Standards & Safety Authority (TSSA) was contacted to provide records from the Fuels Safety Program pertaining to the Site; correspondence dated May 10, 2023 is included in **Appendix E** and summarized as follows:

• No records found.

4.2.4 Databases

An ERIS EcoLog Database Report was obtained that summarizes entries pertaining to the Site and properties located within the phase one study area in the context of regulatory and other information from provincial, federal, and private databases. The EcoLog Database Report, including a description of the databases searched and records found, is provided in **Appendix E.** Pertinent details are summarized below.

Phase One Study Area:

• No records found.

Neighbouring Properties:

 4270 Innes Road (Adjacent east, south and west): GC Project, Inc. received an approval for air emissions related to natural gas-fired generator in 2017. BCP IV SERVICE STATION LP O/A BG FUELS was a self-serve gasoline station with one gasoline and one diesel underground storage tank (UST) installed in 2005.

The following spills were reported: 60 L of hydraulic oil to parking lot and catch basin in 2007 and 10 L of hydraulic oil to ground in 2017 by Loblaws; 60 L of hydraulic oil to asphalt at construction Site by Regional Crane Rentals in 2011, 20 L of oil additives to ground by Watsons Building Supplies in 2013; and 20 L of gasoline to ground in 2016 by Re-Fuel Loblaws.

- 4300 Innes Road (10 m east) Loblaw Properties Limited received approvals for sewage works drinking systems in 2005.
- 4240 Innes Road (100 m west) Casa Luna Furniture was a furniture manufacturer and/or distributor.



- 309 Du Grand Bois (200 m northeast) 160 L of transformer oil spilled to the ground in 2006.
- Additional records identified other activities at neighbouring properties that did not represent PCAs including: hazardous waste generation associated medical clinics, contractors, limited vendors of pesticides, retail commercial grocer; spills of natural gas and freon to air.

Activities identified at neighbouring properties were not considered to have contributed to potential contamination at the Site. Our opinion is based on the distance from the Site, absent contaminant pathways, the assumed principal direction of local shallow groundwater flow, and mobility and/or persistence of the associated potential contaminants of concern.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Aerial photographs, illustrating the period from the first developed land use to the time of the Phase One ESA, were obtained from the following source and are reproduced in **Appendix C**:

• The City of Ottawa (source of earliest photograph available, 1976, 1991, 2005, 2011, 2021).

The review of the aerial photography is summarized in the table below and where possible identifies buildings and structures on the Site, PCAs in the study area, and APECs, as well as general land uses, drainage, and disturbed soil. The scale and attendant resolution of the photographs typically did not permit detailed study of the Site and study area.

Year	Site	Neighbouring Properties
1976	Undeveloped and/or agricultural.	Primarily undeveloped and/or agricultural. Innes Road is present adjacent north, residences and/or agricultural-related buildings are present north of Innes Road.
1991	Similar to 1976.	Residential development is present north of Innes Road. Industrial development is present east.
2005	4270 Innes Road is under development, the property is graded,	A large commercial building is present on the southern portion of 4270 Innes Road. Commercial development is present east.
2011	The Site is an asphalt parking area; 4270 Innes Road is paved.	A retail fuel outlet is present on the northwest corner of 4270 Innes Road with the remainder of that property paved. Additional commercial development west and east.
2021	Similar to 2011.	Similar to 2011; a hydro transformer station is located southeast of the Site.

4.3.2 Topography, Hydrogeology, and Geology

Information obtained from regional topographic, geological, and soil maps can assist in approximating groundwater flow directions that can influence the migration of possible contaminants in the vicinity of the Site. Maps are reproduced in **Appendix D**. The records reviewed revealed the following topographic, geologic and hydrogeological information:

Elevation 90 meters above sea level.
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Nearest surface water body	Bilberry Creek, approximately 280 m northwest of Site.		
Topography	The Site and immediate surrounding area are generally flat.		
Interpreted groundwater flow direction	Based on topographic features, assumed to be northwest, towards Bilberry Creek and Ottawa River.		
	Based on previous environmental reports, the depth to groundwater at the Site ranged from 1.2 to 3.2 mbgs.		
Surficial soils	Glaciomarine and marine deposits: silt and clay, basin and quiet water deposits (Ontario Geological Survey, Quaternary Geology).		
	Based on previous environmental reports, the site-specific soil stratigraphy was generally surficial asphalt and crushed stone overlying silty clay with trace sand to the maximum depth of assessment of 6.5 mbgs.		
Bedrock	Shale, limestone, dolostone, siltstone; Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member (Ontario Geological Survey, Bedrock Geology of Ontario).		
	Site-specific bedrock stratigraphy information is unknown.		

4.3.3 Fill Materials

Fill material was identified during previous subsurface investigations from ground surface terminating at depths between 0.64 and 0.89 mbgs consisting of predominantly crushed stone with silt and sand.

4.3.4 Water Bodies, Areas of Natural Significance & Ground Water Information

The following resources were reviewed to assess the presence of water bodies and areas of natural significance in the study area.

- The Ministry of Natural Resources, interactive map of natural heritage areas;
- The official plan and/or zoning maps for the local municipality;
- The Niagara Escarpment Planning and Development Act; and
- The Oak Ridges Moraine Conservation Act.

The results of their review are summarized as follows.

Water bodies	None identified.	
Areas of natural significance		
Provincial parks	None identified.	
Conservation reserves	None identified.	
Areas of natural and scientific interest	None identified.	
Provincially significant wetlands	None identified.	
Significant habitat of threatened or endangered species	None identified.	
Wilderness areas	None identified.	
Municipally environmentally significant areas	None identified.	
Niagara Escarpment natural or protection area	None identified.	
Oak Ridges Moraine natural core or natural linkage area	None identified.	
Protection of ground water		
Well-head protection areas	None identified.	





Designation identified by the municipality	None identified.
Observations related municipal drinking water system	Observations indicate the Phase One Property and all other properties within the Phase One Study Area are served by a municipal drinking water system.
Observations related to the presence of any well on the Phase One Property or within the Phase One Study Area that supplies water used for human consumption or an agricultural use.	Observations indicate there were no wells on the Phase One Property or within the Phase One Study Area that supplies water used for human consumption or an agricultural use.
	Well Water records documented under the Ministry of the Environment, Conservation and Parks database indicate that there are 11 water supply wells within the Phase One Study Area.

4.3.5 Well Records

The Water Well Information System (WWIS) database and well records submitted under the Oil, Gas and Salt Resources Act were searched by ERIS and provided in the EcoLog database report (**Appendix E**) and summarized below.

Location	16 wells were listed, locations are provided in the EcoLog report as Universal Transverse Mercator (UTM) coordinates.
Stratigraphy	Primarily clay and included silt and fill
Depth to bedrock	Unknown.
Depth to water table	Unknown.

4.4 Site Operating Records

The Site was previously an undeveloped/agricultural area and is currently a paved parking area. The Site operating records that were obtained are as follows:

- Provincial databases pertaining to waste management and spills. Results are discussed in **Section 4.2.4**.
- Previous environmental reports. Results are discussed in **Section 4.1.6**.

5.0 Interviews

An interview was conducted on May 10, 2023, with Stefania Sottile Director of Environmental and Occupational Health & Safety of Choice Properties REIT. The interview was conducted to obtain more information about the Phase One Property. The findings are summarized as follows:

- The Site is a parking lot that is used for the grocery store and gas bar located on the property.
- The property is adjacent to the remaining portion of 4270 Innes Road that has a building and gas bar which were constructed in 2005 and include a two-storey grocery store and gas bar kiosk, which are heated by natural gas and are serviced by municipal water and wastewater.
- Petroleum underground storage tanks (USTs) are located at the adjacent gas bar.



A comparison of the reviewed records to the information obtained from the interview was conducted; the information obtained from the interview is generally considered to be valid. The following PCAs were identified:

• 28 Gasoline and associated products storage and fixed tanks

6.0 Site Reconnaissance

6.1 General Requirements

A visual survey of the Site was conducted by a BlueFrog representative, supervised by the undersigned QP. Neighbouring properties and the Phase One ESA Study Area were observed from publicly accessible sidewalks and roadways. Preliminary information obtained from the records review was considered prior to conducting the Site visit.

Photographs showing various areas of the Site and neighbouring properties documenting APECs, relevant structures, and areas of disturbed soil, etc., if any, including written descriptions for each are provided in **Appendix B**. Site visit details are as follows.

Date / Time / Duration	September 10, 2024 / 7:15 AM / 2 hours	
Site description and use	The Site is approximately 0.44 ha, located on the northeast portion of 4270 Innes Road and is utilized as an asphalt parking surface for the adjacent retail commercial stores.	
Enhanced investigation property	The Site is not an enhanced investigation property.	
Evidence of past use	None observed.	
Limitations	No limitations were observed or experienced during the Site visit.	

6.2 Specific Observations at Phase One Property

Observations of the Phase One Property are summarized as follows.

General

Buildings and structures	None observed.	
Below-ground structures	None observed or reported by the Site Representative.	
ASTs and USTs	None observed or reported by the Site Representative.	
Water sources Potable: The Site and area of the Site is serviced by the municipal water system.		
	Non-Potable: None observed or reported.	

<u>Utilities</u>

The utilities in the area of the Site are described as follows.

Wastewater	Municipal sanitary system.
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	No evidence of current/former septic tank, septic field, sewage treatment, and/or oil-water separator was observed or reported by Site Representative.
Water	Potable: The Site and area of the Site is serviced by the municipal potable water system.
	Non-Potable: None observed or reported.
Stormwater Drainage, by overland flow to catch basins located south of th Innes Road on-site. Drainage is generally from north to south. of stormcepter and/or retention pond observed or reported by Representative.	
Electricity	Yes, overhead.
Natural Gas	Yes, underground.

Interior Observations

Observations of the buildings and structures at the Site are summarized as follows.

General description	No buildings or structures were observed or reported at the Site.
Entry and exit points	None observed or reported by Site Representative.
Heating and cooling systems	None observed or reported by Site Representative.
Stains and corrosion	None observed or reported by Site Representative.
Drains and sumps	None observed or reported by Site Representative.
Hydraulic equipment and elevators	None observed or reported by Site Representative.
Emergency generators	None observed or reported by Site Representative.

Surface Features

Observations of surface features at the Site are described as follows.

Wells	One monitoring well was observed at time of Site visit. This well was associated with previous investigations at the Site.	
Sewage works	Municipal. No other sewage works observed (i.e., septic tank, septic field, sewage treatment).	
Ground surface	Impermeable surfaces on sections of parking area (asphalt). Landscaped (grassed) area along western and northern portions.	
Railway	None observed or reported by the Site representative.	
Stained soil	None observed or reported by the Site representative.	
Stressed vegetation	None observed or reported by the Site representative.	
Fill and debris	None observed or reported by the Site representative.	
Potentially contaminating activity	None observed or reported by the Site representative.	
Unidentified substances	None observed or reported by the Site representative.	





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Neighbouring Properties

Neighbouring properties were observed during the Site visit from publicly accessible locations by a BlueFrog representative. Current uses of properties adjacent to the Site are presented on **Figure 2**. Observations made pertaining to the neighbouring properties are as follows.

Primary land uses	North: Innes Road, beyond which is commercial and residential	
	South: Commercial	
	East: Commercial	
	West: Commercial	
Potentially contaminating	The following PCAs were observed at neighbouring properties:	
activities (PCAs)	4270 Innes Road (adjacent west): Mobil Retail Fuel Outlet	
Waterbodies	None observed.	
Areas of natural significance	None observed.	
Wells	The investigation did not identify any well that serves the Site for human consumption or an agricultural use.	

Enhanced Investigation Property

The Site is not an enhanced investigation property (i.e., property used for an industrial use, as a garage, as a bulk liquid dispensing facility, including a gasoline outlet, or for the operation of dry-cleaning equipment).

Observations were made pertaining to the enhanced investigations carried out for the Phase One Property, as described below.

Industrial operations, processing, manufacturing	None observed or reported by the Site Representative.	
Vehicle and equipment maintenance areas	None observed or reported by the Site Representative.	
Inground hydraulic lift equipment	None observed or reported by the Site Representative.	
Oil-water separators	None observed or reported by the Site Representative.	
Raw materials	None observed or reported by the Site Representative.	
By-products and wastes	None observed or reported by the Site Representative.	
Spills	None observed or reported by the Site Representative.	
Liquid discharge points	None observed or reported by the Site Representative.	

6.3 Written Description of Investigation

A site reconnaissance was conducted by a BlueFrog representative on September 10, 2024, supervised by the undersigned QP.

All areas of the property were visually inspected.



Written and photographic records regarding the condition of the property were compiled.

The investigation did not identify any well that serves the Site for human consumption or an agricultural use.

Based on the site reconnaissance, the following PCAs were identified:

- Fill material of unknown quality (on-site)
- Retail fuel outlet (off-site/ adjacent west).

7.0 Review and Evaluation of Information

The Site is approximately 0.44 hectares in size and consists of a paved asphalt parking area that was developed from agricultural land circa 2005.

The PCAs identified are not likely to contribute to APECs at the Site. This is based on a review of the available information and the QPs professional judgment.

7.1 Current and Past Uses

A description of the current and past uses of the phase one property to its first developed use are detailed in **Form A1: Table of Current and Past Uses of the Phase One Property**, following the text.

7.2 Potentially Contaminating Activity

Based on the findings of the Phase One ESA, the following PCAs were identified (where appliable, the PCA number and description were sourced from Table 2 of Schedule D to O.Reg. 153/04) and the locations are shown on **Figure 3**:

- 27 Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles
- 28 Gasoline and associated products storage and fixed tanks
- 30 Importation of Fill Material of Unknown Quality
- DI Application of road salt for de-icing purposes
- SPL Reported spills

The above PCAs are not likely to contribute to an APEC. Our opinion is based on a) the distance from the Site b) absent contaminant pathways, c) the assumed principal direction of local shallow groundwater flow, d) mobility and/or persistence of the associated COPCs, and e) QPs opinion that the Site was adequately assessed during previous assessments.

PCA	Location	Descriptio n
PCA-1 (DI)	On-Site	Application of road salt for de-icing purposes was likely to have occurred on the driveway and parking area of the Phase One Property.
PCA-2 (30)	On-Site	Fill material previously identified at the Site (environmental reports, site visit).



PCA	Location	Descriptio n
PCA-3 (28)	4270 Innes Road (adjacent west)	Retail fuel outlet with underground storage tanks circa 2005 (aerials, previous environmental reports, databases, site visit).
PCA-4 (SPL)	4270 Innes Road (adjacent south)	Historical spills (databases).
PCA-5 (27)	4275 Innes Road (50 m north)	Automotive service garage and small engine repairs (databases, city directory, previous environmental reports).
PCA-6 (27)	2040 Lanthier Drive (200 m southeast)	Automotive service garage (databases, city directory).

7.3 Areas of Potential Environmental Concern

The PCAs identified are not likely to contribute to APECs at the Site. This is based on a review of the available information and the QPs professional judgment.

There was no uncertainty or absence of information of the Phase One ESA that could affect the conclusion of the above APECs.

7.4 Phase One Conceptual Site Model

Phase one conceptual site model information is presented on Figures 2 to 3 illustrating:

- i. existing buildings and structures (none identified)
- ii. water bodies (Bilberry Creek 280 m northwest)
- iii. areas of natural significance (none identified)
- iv. drinking water wells (none identified onsite)
- v. roadways
- vi. uses of properties adjacent to the Site
- vii. PCAs

Potential Contaminating Activities and Areas of Potential Environmental Concerns

Based on a review of the available information and the QPs professional judgment, there are no areas of potential environmental concern at the Phase One Property.

Subsurface Structures and Utilities

The location of known subsurface structures and utilities are shown on Figure 2.

The Site is serviced by underground utilities including natural gas, communications, water, and wastewater. There were no subsurface structures present.

Underground utilities present under the Site could potentially provide a migration pathway for contaminants and may potentially affect localized groundwater flow patterns.

Geological and hydrogeological information



The records reviewed revealed the following topographic, geologic and hydrogeological information:

Elevation	90 meters above sea level.		
Nearest surface water body	Bilberry Creek, approximately 280 m northwest of Site.		
Topography	The Site and immediate surrounding area are generally flat.		
Interpreted groundwater flow direction	Based on topographic features, assumed to be northwest, towards Bilberry Creek and Ottawa River.		
	Based on previous environmental reports, the depth to groundwater at the Site ranged from 1.2 to 3.2 mbgs.		
Surficial soils	Glaciomarine and marine deposits: silt and clay, basin and quiet water deposits (Ontario Geological Survey, Quaternary Geology).		
	Based on previous environmental reports, the site-specific soil stratigraphy was generally surficial asphalt and crushed stone overlying silty clay with trace sand to the maximum depth of assessment of 6.5 mbgs.		
Bedrock	Shale, limestone, dolostone, siltstone; Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member (Ontario Geological Survey, Bedrock Geology of Ontario).		
	Site-specific bedrock stratigraphy information is unknown.		

Section 49.1 Exemptions

The QP has determined, based on the phase one environmental site assessment, that a substance (i.e., road salt) has likely been applied to parking area surfaces for the safety of vehicular or pedestrian traffic under conditions of snow or ice or both. The related COPCs (i.e., SAR and/or EC in soil; chloride and sodium in groundwater) were not related to any other APEC and were solely for the application of road salt.

Uncertainty or absence of information

There was no uncertainty or absence of information of the phase one ESA that could affect the affect the validity of the model.

8.0 Conclusions

8.1 Whether Phase Two Environmental Site Assessment Required Before Record of Site Condition Submitted

Based on the review and evaluation of information discussed herein, a Phase Two ESA is not required.

8.2 Record of Site Condition Based on Phase One Environmental Site Assessment Alone

Based on the review and evaluation of information discussed herein, a Phase Two ESA is not required.



8.3 Signatures

We trust that this information meets your present needs. Statements of qualifications for the undersigned are available on request. Please do not hesitate to contact us if you have any questions or comments.

BlueFrog Environmental Consulting Inc.

Report prepared by:

Fert Leftin

Brett Roblin, B.Sc. (Hons), M.Sc., EPt Environmental Scientist/Project Manager broblin@bluefrogconsulting.ca 905.334.6472

Report Reviewed by:



Gerry Parrott, P.Geo., QP_{ESA} Senior Technical Reviewer <u>gparrott@bluefrogconsulting.ca</u> 416.407.9769

Distribution: Addressee

20250110_Report_PhaseOneESA_4270InnesRoad



9.0 References

Google Earth.

- Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release---Data 126-Revision 1.
- Ontario Geological Survey 2000. 1:1 000 000 scale Quaternary geology, seamless coverage of the Province of Ontario; Ontario Geological Survey, Data Set 14---Revised.

Ontario Geological Survey, 2006. Drift Thickness Map.

- Ontario Ministry of the Environment Conservation and Parks. Environmental Site Registry: Records of site

 condition
 and
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 notices.
 Available
 URL:

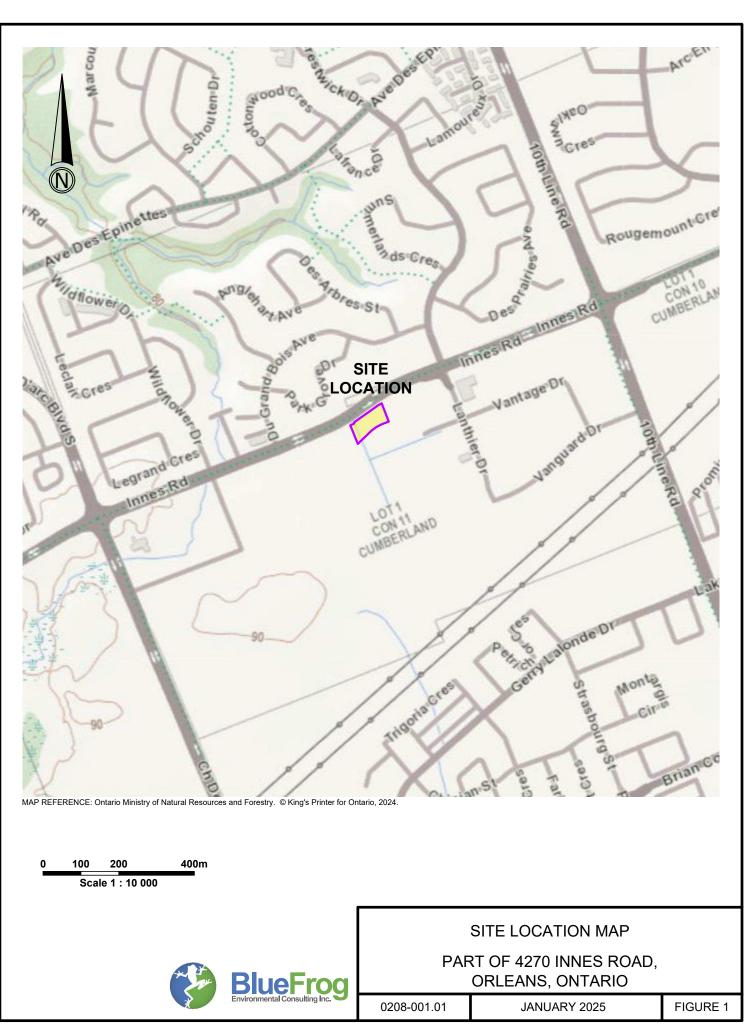
 https://www.lrcsde.lrc.gov.on.ca/besrWebPublic/generalSearch
- Ontario Ministry of the Environment Conservation and Parks. Search Records of Site Condition. Available URL:

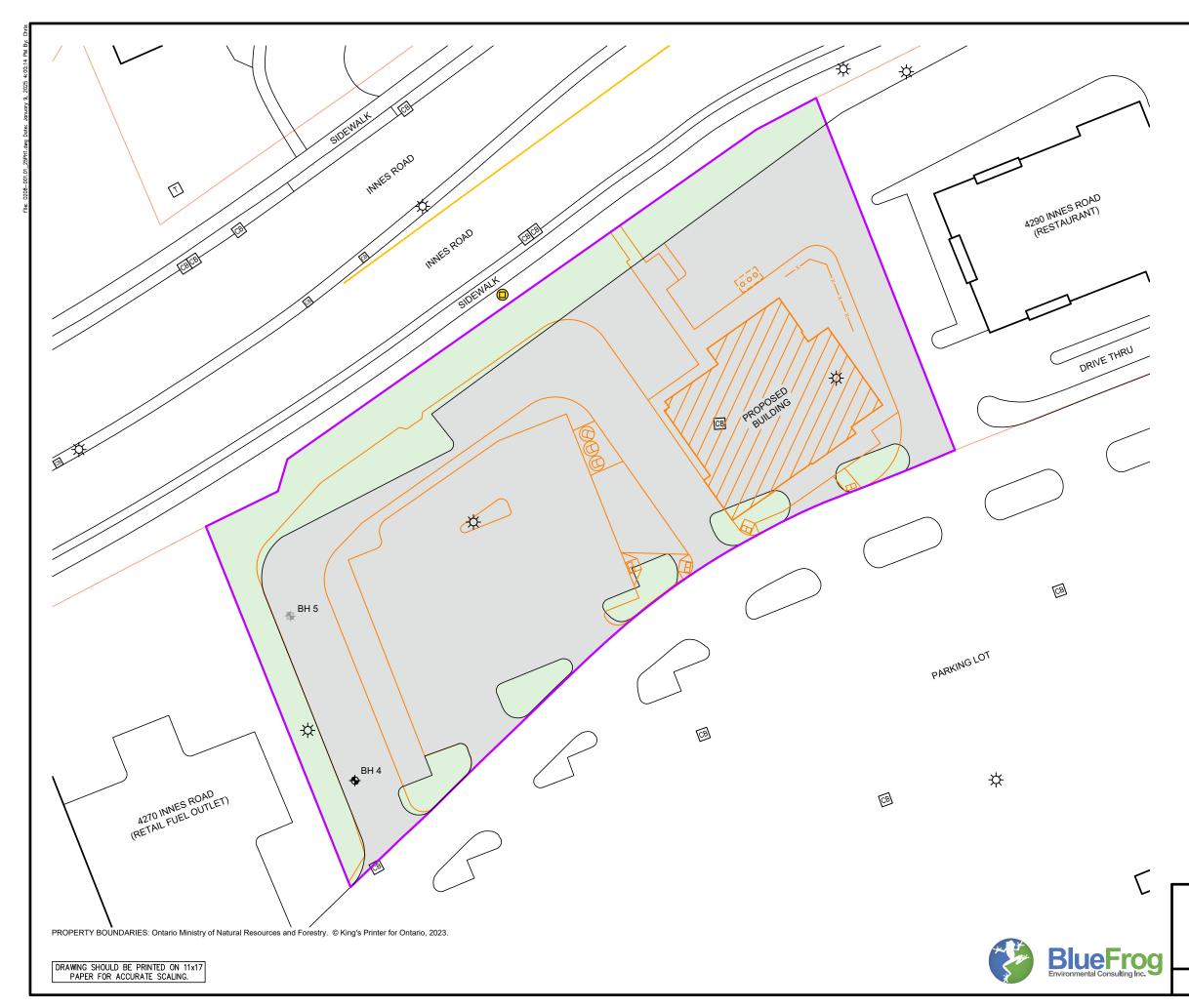
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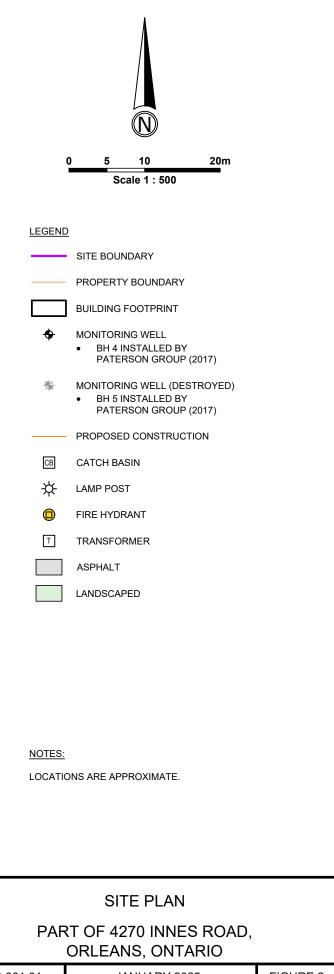


Figures





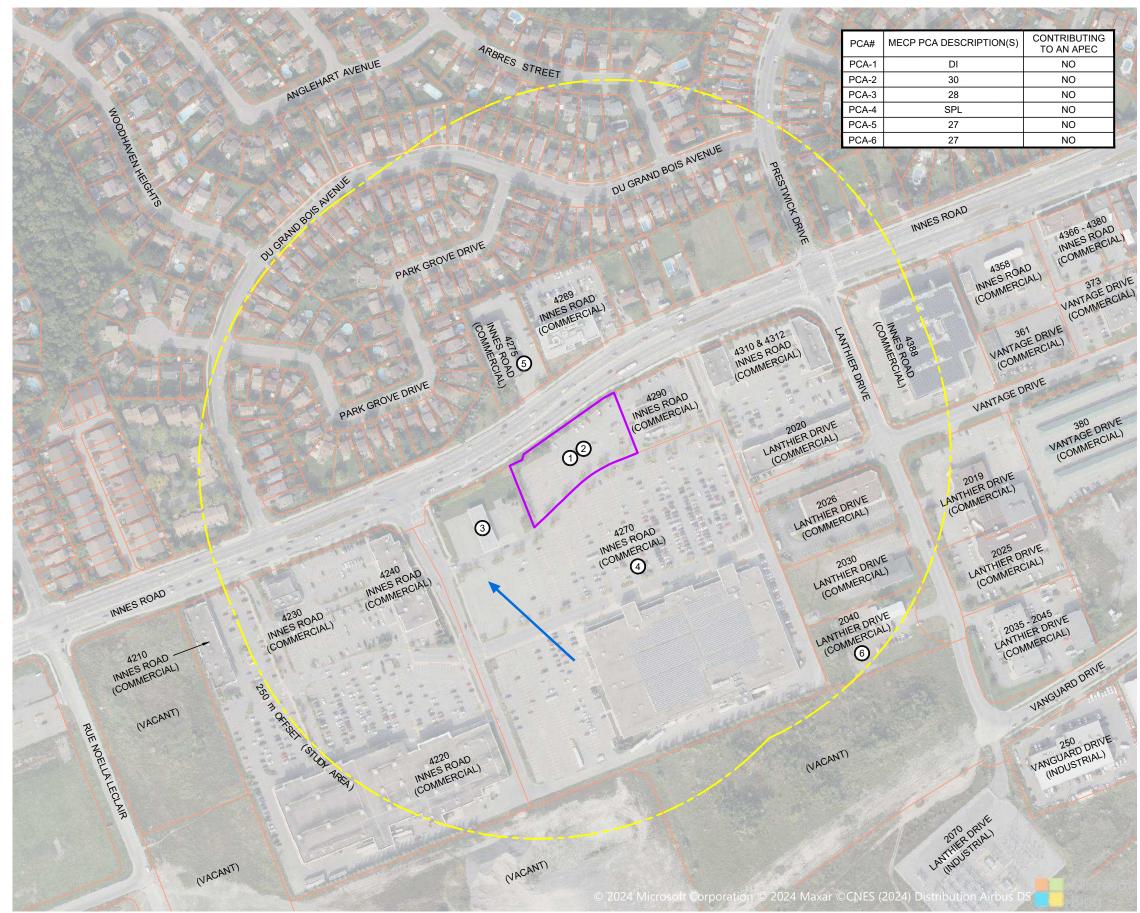




0208-001.01

JANUARY 2025

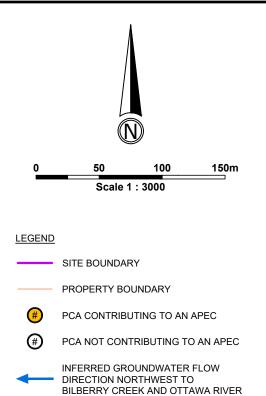
FIGURE 2



PROPERTY BOUNDARIES: Ontario Ministry of Natural Resources and Forestry. © King's Printer for Ontario, 2023. SATELLITE AERIAL PHOTO SOURCE: DIGITALGLOBE, CNES, DISTRIBUTION AIRBUS DS (BING)

DRAWING SHOULD BE PRINTED ON 11x17 PAPER FOR ACCURATE SCALING.





POTENTIALLY CONTAMINATING ACTIVITIES:

- GARAGES AND MAINTENANCE AND 27 REPAIR OF RAILCARS, MARINE VEHICLES AND AVIATION VEHICLES
- 28 GASOLINE AND ASSOCIATED PRODUCTS STORAGE IN FIXED TANKS
- 30 IMPORTATION OF FILL MATERIAL OF UNKNOWN QUALITY
- DI APPLICATION OF ROAD SALT FOR DE-ICING PURPOSES
- SPL SPILL REPORTED TO THE MINISTRY

NOTES:

LOCATIONS ARE APPROXIMATE.

SURROUNDING PROPERTIES ARE RESIDENTIAL USE UNLESS OTHERWISE NOTED.

POTENTIALLY CONTAMINATING ACTIVITIES	S
--------------------------------------	---

PART OF 4270 INNES ROAD, ORLEANS, ONTARIO

0208-001.01

JANUARY 2025

FIGURE 3

Form

"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.
Pre- 2002	Unknown	Undeveloped	Agricultural use	Aerial photographs (1976): Undeveloped
2002	Loblaw Properties Limited	Commercial building with parking area	Commercial use	 Aerial photographs (2005): Developed in 2005 for a commercial building
2013	CP Reit Ontario Properties Limited	Commercial building	Commercial use	 Aerial photographs (2005) and Site Visit; depict Site, consistent with current day configuration.

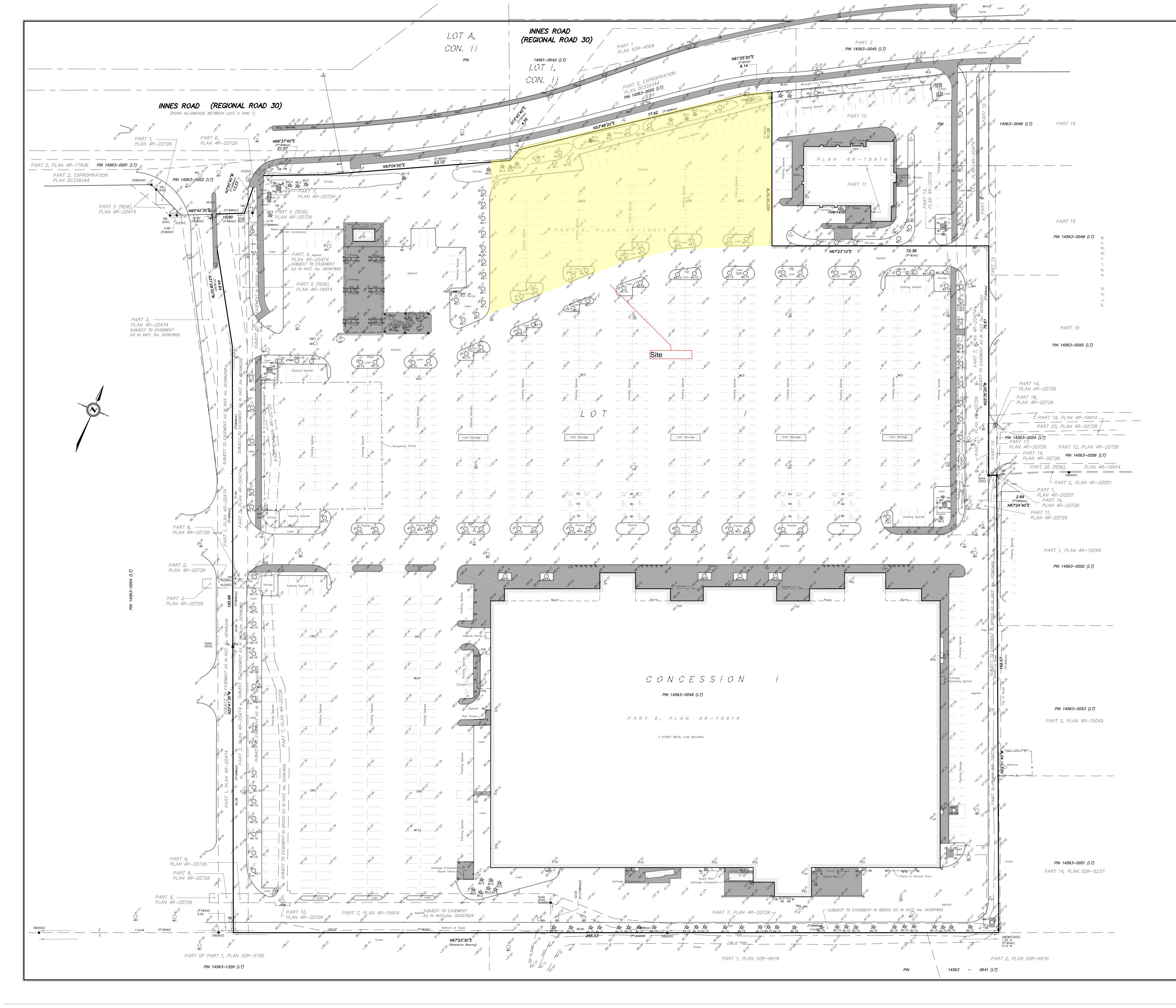
Notes:

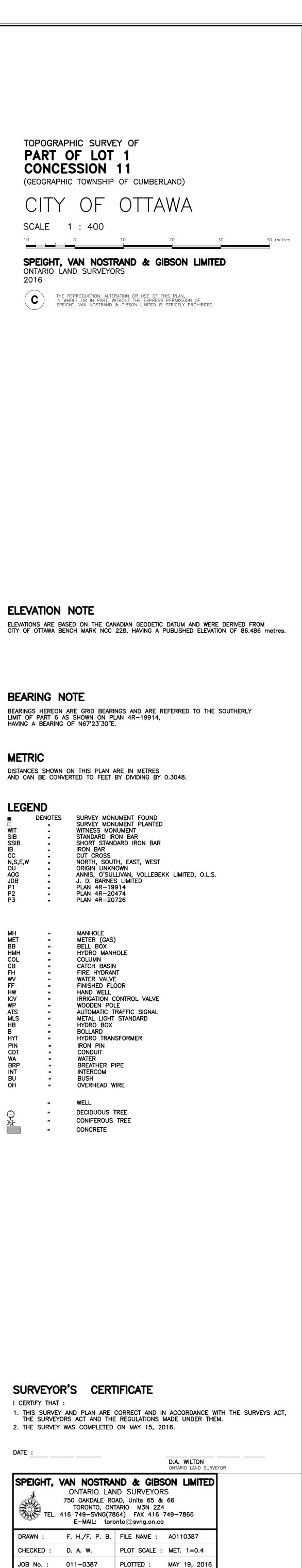
1 - For each owner, specify one of the following types of property use (as defined in O. Reg. 153/04) that applies:

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

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REF. No. :

UPDATED :

Appendix B Site Photographs



Photo 1: The Site, facing east towards 4290 Innes Road.



Photo 2: The western boundary of the Site, facing north towards Innes Road.





Photo 3: The eastern boundary of the Site, facing north towards Innes Road.



Photo 4: Retail fuel outlet located at 4270 Innes Road, adjacent west.





Photo 5: 4275 Innes Road, located 45 meters north of the Site.



Photos 6: 4290 Innes Road, located adjacent east of the Site.





Photo 7: 4270 Innes Road, located 100 meters south of the Site.



Appendix C Aerial Photographs



Source: City of Ottawa https://maps.ottawa.ca/geoottawa/

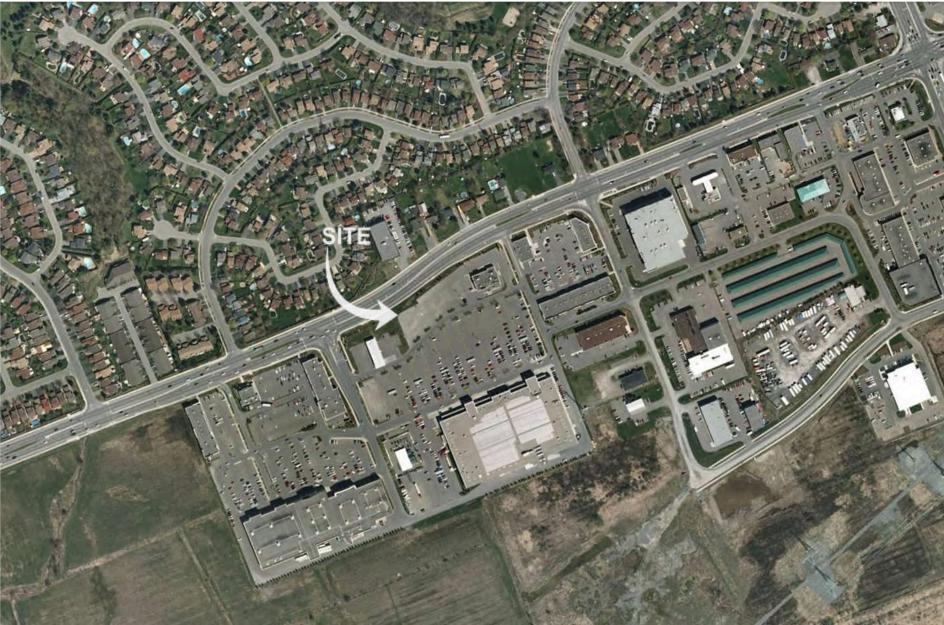


Source: City of Ottawa https://maps.ottawa.ca/geoottawa/



Source: City of Ottawa https://maps.ottawa.ca/geoottawa/





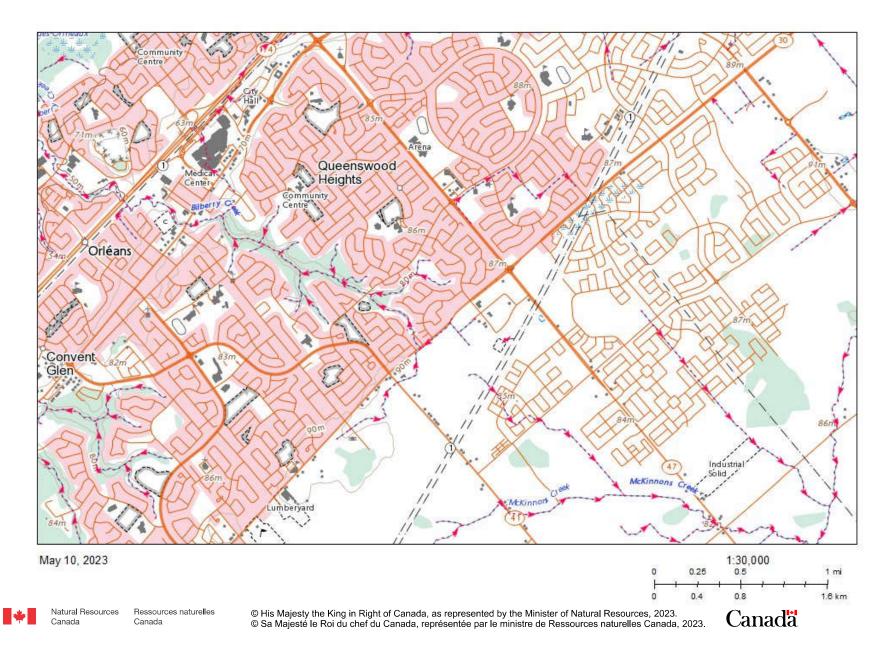
Source: City of Ottawa https://maps.ottawa.ca/geoottawa/



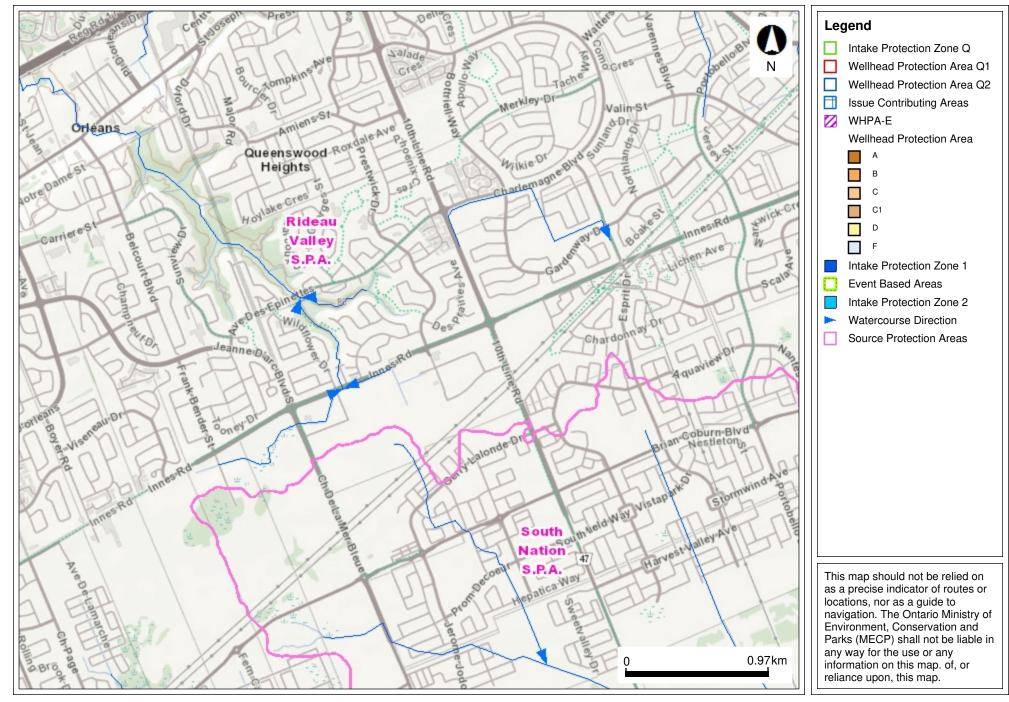
Source: City of Ottawa https://maps.ottawa.ca/geoottawa/

Appendix D Mapping

Toporama

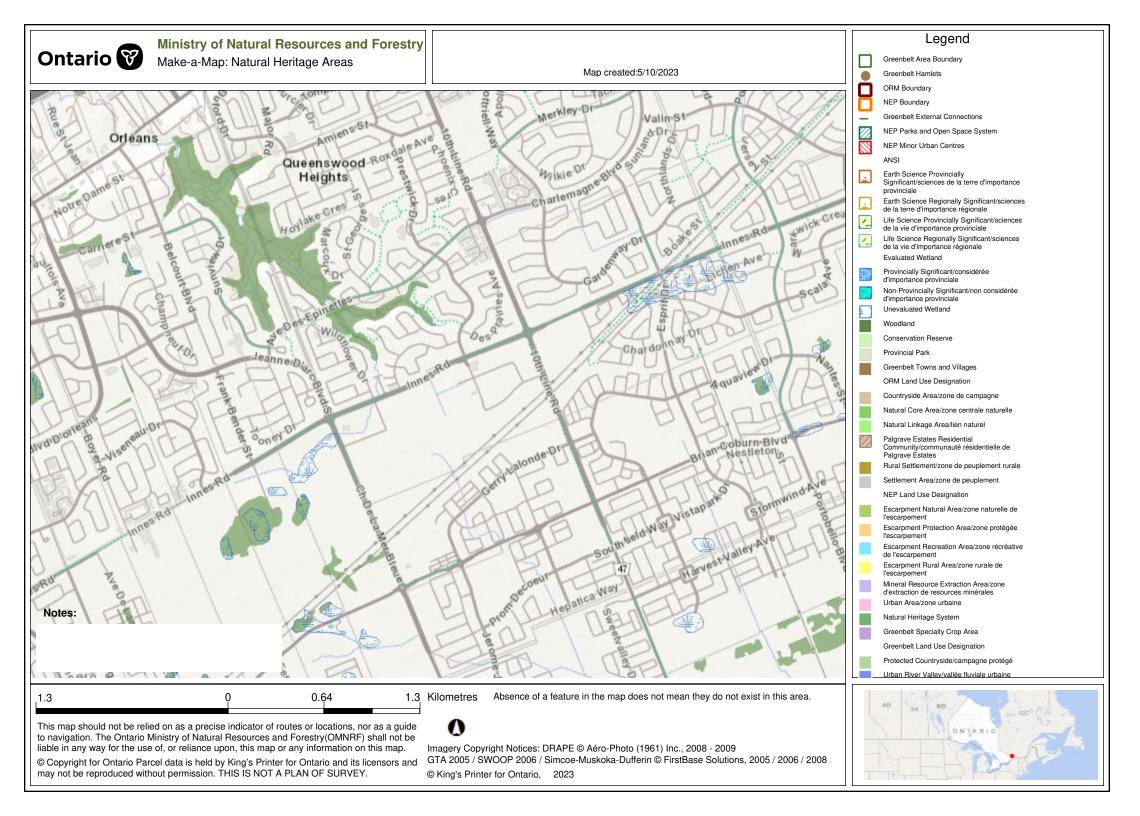


Water Source Protection





May Not be Reproduced without Permission. THIS IS NOT A PLAN OF SURVEY. Map Created: 5/10/2023 Map Center: 45.45916 N, -75.49467 W



Appendix E Historical Records



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: 0208-001.01 - 4270 Innes Road, Orleans, ON 4270 Innes Road, Orléans ON K4A 5E6 0208-001.01 RSC Report (Urban) 24121800318 Blue Frog Consulting December 18, 2024

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Executive Summary

Property Information:

Project Property:

Project No:

0208-001.01 - 4270 Innes Road, Orleans, ON 4270 Innes Road, Orléans ON K4A 5E6

0208-001.01

Order Information:

Order No: Date Requested: Requested by: Report Type: 24121800318 December 18, 2024 Blue Frog Consulting RSC Report (Urban)

Historical/Products:

ERIS Xplorer Topographic Map ERIS Xplorer 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	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	2	2
CA	Certificates of Approval	Y	0	6	6
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	1	0	1
ECA	Environmental Compliance Approval	Y	1	13	14
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	5	9	14
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	7	7
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	22	50	72
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	1	0	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	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	3	0	3
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	2	2
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	1	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	4	4
SPL	Ontario Spills	Y	9	6	15
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	Vaste Disposal Sites - MOE CA Inventory	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	16	16
	-	Total:	42	119	161

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	EHS		4270 Innes Road Orléans ON K4A 5E6	WSW/0.0	-0.37	<u>42</u>
<u>2</u>	EHS		4270 Innes Road Ottawa ON	SW/34.9	-0.71	<u>42</u>
<u>3</u>	PES	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>42</u>
<u>3</u>	SPL		4270 Innes Rd, Orleans Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>42</u>
<u>3</u>	SPL	Loblaws Inc.	4270 Innes Rd., Orleans <unofficial> Ottawa ON K4A 5E6</unofficial>	SSE/89.8	0.08	<u>43</u>
<u>3</u>	PES	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>44</u>
<u>3</u>	SPL	Regional Crane Rentals Ltd.	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>45</u>
<u>3</u>	SPL	Real Canadian Superstore	4270 Innes Rd Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>45</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>3</u>	HINC		4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>46</u>
<u>3</u>	EHS		4270 Innes Road Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>47</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>47</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>47</u>
<u>3</u>	PES	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A5E6	SSE/89.8	0.08	<u>48</u>
<u>3</u>	SPL	Watson Building Supplies	4270 Innes Rd Ottawa ON	SSE/89.8	0.08	<u>48</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>49</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON	SSE/89.8	0.08	<u>49</u>
<u>3</u>	SPL	Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>50</u>
<u>3</u>	EHS		4270 Innes Rd Ottawa ON K4A5E6	SSE/89.8	0.08	<u>51</u>
					. 0 44 0 4 0 0 0 0 4	

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>3</u>	EHS		4270 Innes Rd Ottawa ON	SSE/89.8	0.08	<u>51</u>
<u>3</u>	SPL		4270 Innes Rd Ottawa ON	SSE/89.8	0.08	<u>51</u>
<u>3</u>	EBR	GC Project, Inc., as general partner for and on behalf of GC Project L.P.	4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA ON	SSE/89.8	0.08	<u>52</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>52</u>
<u>3</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>53</u>
<u>3</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>53</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>54</u>
<u>3</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>54</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>55</u>

9

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>55</u>
<u>3</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>55</u>
<u>3</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>57</u>
<u>3</u>	SPL	Loblaws Inc., operating as Real Canadian Superstore <unofficial></unofficial>	4270 Ines Road, Orleans Ottawa ON	SSE/89.8	0.08	<u>57</u>
<u>3</u>	ECA	GC Project, Inc., as general partner for and on behalf of GC Project L.P.	4270 Innes Rd Ottawa ON M5H 2S8	SSE/89.8	0.08	<u>58</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>59</u>
<u>3</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>59</u>
<u>3</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>59</u>
<u>3</u>	SPL	Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>61</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>62</u>

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>3</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/89.8	0.08	62
<u>3</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>64</u>
<u>3</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/89.8	0.08	<u>64</u>
<u>3</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/89.8	0.08	<u>64</u>
<u>3</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/89.8	0.08	<u>66</u>

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>4</u>	WWIS		4275 INNES RD. lot A con 11 ORLEANS ON	NW/57.0	-1.17	<u>66</u>
			Well ID: 7102733			
<u>5</u>	WWIS		lot A con 11 ON	NNW/65.0	-1.07	<u>69</u>
			Well ID: 1512843			
<u>6</u>	WWIS		4275 INNES RD. lot A con 11 ORLEANS ON	NW/66.5	-1.16	<u>71</u>
			Well ID: 7102732			
<u>7</u>	EHS		4301 Innes Street Ottawa ON K1C 1T1	NE/66.8	0.19	<u>74</u>
<u>8</u>	EHS		4285, 4289, 4293 Innes Road Ottawa ON	N/70.5	-1.01	<u>74</u>
<u>9</u>	WWIS		INNES RD. OTTAWA ON	NNE/74.5	0.06	<u>74</u>
			Well ID: 7216308			
<u>10</u>	GEN	2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	N/76.7	-1.01	<u>77</u>
<u>10</u>	GEN	2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	N/76.7	-1.01	<u>77</u>
<u>10</u>	GEN	11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	N/76.7	-1.01	<u>77</u>
<u>10</u>	GEN	Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	N/76.7	-1.01	<u>78</u>
<u>10</u>	GEN	Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	N/76.7	-1.01	<u>78</u>
<u>10</u>	GEN	11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	N/76.7	-1.01	<u>78</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	GEN	Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	N/76.7	-1.01	<u>79</u>
<u>10</u>	GEN	Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	N/76.7	-1.01	<u>79</u>
<u>10</u>	GEN	2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	N/76.7	-1.01	<u>80</u>
<u>10</u>	GEN	2539220 Ontario Inc	4289 Innes Road Orleans ON K1E 0A8	N/76.7	-1.01	<u>80</u>
<u>10</u>	GEN	OriginElle Ottawa	4289 Innes Road, Orleans, Orleans ON K1E0A8	N/76.7	-1.01	<u>80</u>
<u>10</u>	GEN	Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	N/76.7	-1.01	<u>81</u>
<u>10</u>	GEN	Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	N/76.7	-1.01	<u>81</u>
<u>10</u>	GEN	2539220 Ontario Inc	4289 Innes Road Orleans ON K1E 0A8	N/76.7	-1.01	<u>81</u>
<u>10</u>	GEN	2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	N/76.7	-1.01	<u>82</u>
<u>11</u>	EHS		4275 Innes Rd Orleans ON K1C 1T1	NW/89.7	-1.15	<u>82</u>
<u>11</u>	RSC	2107851 Ontario Inc	4275 INNES RD ON OTTAWA ON	NW/89.7	-1.15	<u>82</u>
<u>11</u>	GEN	2107851 ONTARIO INC.	4275 INNES RD. ORLEANS ON K1C 1T1	NW/89.7	-1.15	<u>83</u>
<u>11</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NW/89.7	-1.15	<u>83</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>11</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NW/89.7	-1.15	<u>83</u>
<u>11</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON	NW/89.7	-1.15	<u>84</u>
<u>11</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NW/89.7	-1.15	<u>84</u>
<u>11</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NW/89.7	-1.15	<u>84</u>
<u>11</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NW/89.7	-1.15	<u>85</u>
<u>11</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NW/89.7	-1.15	<u>85</u>
<u>11</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NW/89.7	-1.15	<u>86</u>
<u>11</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NW/89.7	-1.15	<u>86</u>
<u>12</u>	EHS		4275 Innes Rd Ottawa On Orléans ON K1E 2S9	NW/89.7	-1.15	<u>86</u>
<u>13</u>	СА	Loblaw Properties Limited	4300 Innes Road Ottawa ON K4A 5E6	ENE/93.6	0.42	<u>87</u>
<u>13</u>	СА	Loblaw Properties Limited	4300 Innes Road Ottawa ON K4A 5E6	ENE/93.6	0.42	<u>87</u>
<u>13</u>	ECA	Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE/93.6	0.42	<u>87</u>
<u>13</u>	ECA	Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE/93.6	0.42	<u>87</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	ECA	Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE/93.6	0.42	<u>88</u>
<u>14</u>	WWIS		OTTAWA REGION lot A con 11 ORLEANS ON <i>Well ID:</i> 7128814	NNW/95.1	-1.15	<u>88</u>
<u>15</u>	wwis		INNES RD, OTTAWA ON Well ID: 7216313	N/97.9	-1.00	<u>90</u>
<u>16</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1533323	NNW/104.2	-1.06	<u>93</u>
<u>17</u>	EHS		4210 Innes Road Orléans ON K4A 3W9	SW/108.5	-0.32	<u>97</u>
<u>18</u>	SCT	Casa Luna Furniture &	4240 Innes Rd Unit J3 Orléans ON K4A 5E6	SW/113.7	-0.75	<u>97</u>
<u>19</u>	WWIS		lot 1 con 11 ON <i>Well ID:</i> 1512848	W/123.8	-2.02	<u>98</u>
<u>20</u>	BORE		ON	WSW/124.9	-2.04	<u>100</u>
<u>21</u>	BORE		ON	NE/138.1	0.41	<u>102</u>
22	GEN	Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	E/144.8	1.42	<u>103</u>
<u>22</u>	GEN	Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	E/144.8	1.42	<u>103</u>
<u>23</u>	SPL	MVA accident on roadway <unofficial></unofficial>	309 Du Grand Bois, Orleans Ottawa ON	NNE/161.0	0.30	<u>104</u>
<u>24</u>	WWIS		lot A con 11 ON	NE/163.0	0.42	<u>104</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 1512841			
<u>25</u>	PINC		196 Park Grove Drive, Ottawa ON	WNW/165.4	-1.09	<u>107</u>
<u>26</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1512845	NE/171.2	0.42	<u>108</u>
<u>27</u>	FSTH	LOBLAW PROPERTIES LTD GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	SW/180.5	-0.07	<u>111</u>
<u>27</u>	FSTH	LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	SW/180.5	-0.07	<u>111</u>
<u>27</u>	FST	BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA ON	SW/180.5	-0.07	<u>112</u>
<u>27</u>	FST	BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA ON	SW/180.5	-0.07	<u>112</u>
<u>27</u>	FST	BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA ON	SW/180.5	-0.07	<u>112</u>
<u>27</u>	INC	BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA ON	SW/180.5	-0.07	<u>112</u>
<u>28</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1516926	WNW/188.0	-1.27	<u>113</u>
<u>29</u>	ECA	City of Ottawa	327 du Grand Boise Ave Ottawa ON K2G 6J8	NE/203.5	0.42	<u>117</u>
<u>30</u>	SPL	Robert Pickard Env Centre Water Pollution Control Plant	OTTAWA ON	NE/206.9	0.42	<u>117</u>
<u>31</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1512844	NE/207.2	0.42	<u>118</u>
<u>32</u>	SPL		4339 INNES RD. <unofficial> Ottawa ON K1C 1T1</unofficial>	ENE/229.5	0.42	<u>121</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>33</u>	WWIS		lot 1 con 11 ON <i>Well ID:</i> 1521764	SSE/232.6	1.20	<u>122</u>
<u>34</u>	ECA	City of Ottawa	Ottawa ON K1P 1J1	SSE/234.3	1.20	<u>126</u>
<u>34</u>	ECA	Oil Chargers Inc.	East Half of Lot 1, Concession 11 Cumberland ON	SSE/234.3	1.20	<u>126</u>
<u>34</u>	ECA	City of Ottawa	Innes Rd. from Jeanne d'Arc Blvd. to Tenth Ottawa ON K2G 6J8	SSE/234.3	1.20	<u>126</u>
<u>34</u>	ECA	City of Ottawa	Lanthier Drive (from Vanguard Drive to 11m north) Ottawa ON K2G 6J8	SSE/234.3	1.20	<u>127</u>
<u>34</u>	ECA	Petro- Canada	Part of Lot 1, Concession 11 Ottawa ON M2N 6L6	SSE/234.3	1.20	<u>127</u>
<u>34</u>	ECA	City of Ottawa	Ottawa ON K1P 1J1	SSE/234.3	1.20	<u>127</u>
<u>35</u>	WWIS		lot A con 11 ON Well ID: 1512342	ENE/235.7	0.42	<u>128</u>
<u>36</u>	CA	Innes Self Storage Corporation	4338 Innes Rd Ottawa ON K4A 3W3	ENE/240.4	1.42	<u>130</u>
<u>36</u>	EHS		4338 Innes Road Ottawa ON K4A 3W3	ENE/240.4	1.42	<u>131</u>
<u>36</u>	SPL		4338 Innes Rd Ottawa ON K4A 5E6	ENE/240.4	1.42	<u>131</u>
<u>36</u>	ECA	Innes Self Storage Corporation	4338 Innes Rd Ottawa ON K1V 1C1	ENE/240.4	1.42	<u>132</u>
<u>37</u>	CA	THERMO-CELL INSULATION (1983) LTD.	2015 LANTHIER DR., ORLEANS GLOUCESTER CITY ON K4A 3V2	ENE/243.0	1.42	<u>132</u>

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>37</u>	SCT	THERMO CELL INSULATION 1983	2015 LANTHIER DR ORLEANS ON K4A 3V2	ENE/243.0	1.42	<u>132</u>
<u>37</u>	SCT	Thermo-Cell Industries Ltd.	2015 Lanthier Dr Orleans ON K4A 3V2	ENE/243.0	1.42	<u>133</u>
<u>37</u>	EHS		2015 Lanthier Drive Ottawa ON K4A 3V2	ENE/243.0	1.42	<u>133</u>
<u>37</u>	GEN	THERMO-CELL INDUSTRIES LTD	2015 LANTHIER DR OTTAWA ON K4A 3V2	ENE/243.0	1.42	<u>134</u>
<u>37</u>	EHS		2015 Lanthier Dr Ottawa ON K4A3V2	ENE/243.0	1.42	<u>134</u>
<u>38</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1515284	ENE/244.9	0.42	<u>134</u>
<u>39</u>	SPL	OTTAWA, THE CITY OF	2046 LANTHIER DR CUMBERLAND SANITARY SEWER SYSTEM OTTAWA CITY ON	ESE/245.8	1.42	<u>138</u>
<u>40</u>	GEN	Savers Inc.	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>139</u>
<u>40</u>	GEN	Savers Inc.	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>139</u>
<u>40</u>	GEN	Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>140</u>
<u>40</u>	GEN	Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>141</u>
<u>40</u>	GEN	RioCan Management Inc	4220 Innes Road Ottawa ON	SW/265.4	1.28	<u>141</u>
<u>40</u>	GEN	Value Village Stores	4220 Innes Road Orleans ON	SW/265.4	1.28	<u>142</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON	SW/265.4	1.28	<u>142</u>
<u>40</u>	GEN	Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>143</u>
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	SW/265.4	1.28	<u>144</u>
<u>40</u>	GEN	Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>145</u>
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	SW/265.4	1.28	<u>146</u>
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	SW/265.4	1.28	<u>146</u>
<u>40</u>	GEN	Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>147</u>
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	SW/265.4	1.28	<u>148</u>
<u>40</u>	GEN	Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>149</u>
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	SW/265.4	1.28	<u>150</u>
<u>40</u>	GEN	Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>151</u>
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	SW/265.4	1.28	<u>153</u>
<u>40</u>	GEN	Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>154</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>40</u>	GEN	Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	SW/265.4	1.28	<u>155</u>
<u>40</u>	GEN	Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	SW/265.4	1.28	<u>156</u>
<u>41</u>	SPL	Robert Pickard Env Centre Water Pollution Control Plant ROPEC	4210 innes road OTTAWA ON	WSW/273.9	-2.13	<u>158</u>
<u>42</u>	EHS		330 Vantage Drive Ottawa ON	E/273.9	1.42	<u>158</u>
<u>43</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1512842	ENE/281.8	0.42	<u>159</u>
<u>44</u>	SCT	MED2020 Healthcare Software	2025 Lanthier Dr Orléans ON K4A 3V3	E/288.4	1.42	<u>161</u>
<u>44</u>	GEN	Innovative Community Support Services	2025 Lanthier Drive Ottawa ON K4A 3V3	E/288.4	1.42	<u>161</u>
<u>45</u>	CA	G. Lemay Construction (1998) Inc.	4195 and 4199 Innes Road Ottawa ON	W/296.4	-2.46	<u>162</u>
<u>45</u>	CA	G. Lemay Construction (1998) Inc.	4195 and 4199 Innes Road Ottawa ON	W/296.4	-2.46	<u>162</u>
<u>45</u>	ECA	G. Lemay Construction (1998) Inc.	4191 Innes Rd 4195 and 4199 Innes Rd Ottawa ON K1J 9C2	W/296.4	-2.46	<u>162</u>
<u>45</u>	ECA	G. Lemay Construction (1998) Inc.	4191 Innes Rd 4195 and 4199 Innes Rd Ottawa ON K1J 9C2	W/296.4	-2.46	<u>163</u>
<u>46</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	ENE/297.6	0.42	<u>163</u>
<u>46</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	ENE/297.6	0.42	<u>163</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>46</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	ENE/297.6	0.42	<u>163</u>
<u>46</u>	PINC	JEANNINE T KNIGHTON	4358 INNES RD,,ORLÉANS,ON,K4A 3W3, CA ON	ENE/297.6	0.42	<u>164</u>
<u>46</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	ENE/297.6	0.42	<u>164</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 2 BORE site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
	ON	124.9	<u>20</u>
	ON	138.1	<u>21</u>

<u>CA</u> - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 6 CA site(s) within approximately 0.30 kilometers of the project property.

Site Loblaw Properties Limited	<u>Address</u> 4300 Innes Road Ottawa ON K4A 5E6	<u>Distance (m)</u> 93.6	<u>Map Key</u> <u>13</u>
Loblaw Properties Limited	4300 Innes Road Ottawa ON K4A 5E6	93.6	<u>13</u>
Innes Self Storage Corporation	4338 Innes Rd Ottawa ON K4A 3W3	240.4	<u>36</u>
THERMO-CELL INSULATION (1983) LTD.	2015 LANTHIER DR., ORLEANS GLOUCESTER CITY ON K4A 3V2	243.0	<u>37</u>
G. Lemay Construction (1998) Inc.	4195 and 4199 Innes Road Ottawa ON	296.4	<u>45</u>
G. Lemay Construction (1998) Inc.	4195 and 4199 Innes Road Ottawa ON	296.4	<u>45</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Oct 31, 2024 has found that there are 1 EBR site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
GC Project, Inc., as general partner for and on behalf of GC Project L.P.	4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA ON	89.8	<u>3</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Oct 31, 2024 has found that there are 14 ECA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
GC Project, Inc., as general partner for and on behalf of GC Project L.P.	4270 Innes Rd Ottawa ON M5H 2S8	89.8	<u>3</u>
Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	93.6	<u>13</u>
Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	93.6	<u>13</u>
Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	93.6	<u>13</u>
City of Ottawa	327 du Grand Boise Ave Ottawa ON K2G 6J8	203.5	<u>29</u>
City of Ottawa	Ottawa ON K1P 1J1	234.3	<u>34</u>
Oil Chargers Inc.	East Half of Lot 1, Concession 11 Cumberland ON	234.3	<u>34</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
City of Ottawa	Innes Rd. from Jeanne d'Arc Blvd. to Tenth Ottawa ON K2G 6J8	234.3	<u>34</u>
Petro- Canada	Part of Lot 1, Concession 11 Ottawa ON M2N 6L6	234.3	<u>34</u>
City of Ottawa	Ottawa ON K1P 1J1	234.3	<u>34</u>
City of Ottawa	Lanthier Drive (from Vanguard Drive to 11m north) Ottawa ON K2G 6J8	234.3	<u>34</u>
Innes Self Storage Corporation	4338 Innes Rd Ottawa ON K1V 1C1	240.4	<u>36</u>
G. Lemay Construction (1998) Inc.	4191 Innes Rd 4195 and 4199 Innes Rd Ottawa ON K1J 9C2	296.4	<u>45</u>
G. Lemay Construction (1998) Inc.	4191 Innes Rd 4195 and 4199 Innes Rd Ottawa ON K1J 9C2	296.4	<u>45</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 31, 2024 has found that there are 14 EHS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	4270 Innes Road Orléans ON K4A 5E6	0.0	<u>1</u>
	4270 Innes Road Ottawa ON	34.9	2

<u>Address</u> 4270 Innes Rd Ottawa ON	<u>Distance (m)</u> 89.8	<u>Map Key</u> <u>3</u>
4270 Innes Rd Ottawa ON K4A5E6	89.8	<u>3</u>
4270 Innes Road Ottawa ON K4A 5E6	89.8	<u>3</u>
4301 Innes Street Ottawa ON K1C 1T1	66.8	<u>7</u>
4285, 4289, 4293 Innes Road Ottawa ON	70.5	<u>8</u>
4275 Innes Rd Orleans ON K1C 1T1	89.7	<u>11</u>
4275 Innes Rd Ottawa On Orléans ON K1E 2S9	89.7	<u>12</u>
4210 Innes Road Orléans ON K4A 3W9	108.5	<u>17</u>
4338 Innes Road Ottawa ON K4A 3W3	240.4	<u>36</u>
2015 Lanthier Dr Ottawa ON K4A3V2	243.0	<u>37</u>
2015 Lanthier Drive Ottawa ON K4A 3V2	243.0	<u>37</u>
330 Vantage Drive Ottawa ON	273.9	<u>42</u>

25

A search of the FST database, dated Oct 2023 has found that there are 7 FST site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> BCP IV SERVICE STATION LP O/A BG FUELS	<u>Address</u> 4250 INNES RD OTTAWA ON	<u>Distance (m)</u> 180.5	<u>Map Key</u> <u>27</u>
BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA ON	180.5	<u>27</u>
BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA ON	180.5	<u>27</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	297.6	<u>46</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	297.6	<u>46</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	297.6	<u>46</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	4358 INNES RD ORLÉANS ON	297.6	<u>46</u>

FSTH - Fuel Storage Tank - Historic

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

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	180.5	<u>27</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
LOBLAW PROPERTIES LTD GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	180.5	<u>27</u>

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

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 72 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> Loblaws INC.	<u>Address</u> 4270 INNES ROAD OTTAWA ON K4A 5E6	<u>Distance (m)</u> 89.8	<u>Map Key</u> <u>3</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	89.8	<u>3</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	89.8	<u>3</u>

27

Site Family First Health Centre	<u>Address</u> 4270 Innes Road Orleans ON K4A 5E6	<u>Distance (m)</u> 89.8	<u>Map Key</u> <u>3</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	89.8	<u>3</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	89.8	<u>3</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	89.8	<u>3</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	89.8	<u>3</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Family First Health Centre	4270 Innes Road Orleans ON	89.8	<u>3</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	89.8	<u>3</u>
2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	76.7	<u>10</u>
2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	76.7	<u>10</u>
11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	76.7	<u>10</u>
Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	76.7	<u>10</u>
Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	76.7	<u>10</u>
11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	76.7	<u>10</u>
Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	76.7	<u>10</u>
Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	76.7	<u>10</u>
2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	76.7	<u>10</u>

<u>Site</u> 2539220 Ontario Inc	Address 4289 Innes Road Orleans ON K1E 0A8	<u>Distance (m)</u> 76.7	<u>Map Key</u> <u>10</u>
OriginElle Ottawa	4289 Innes Road, Orleans, Orleans ON K1E0A8	76.7	<u>10</u>
Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	76.7	<u>10</u>
Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	76.7	<u>10</u>
2539220 Ontario Inc	4289 Innes Road Orleans ON K1E 0A8	76.7	<u>10</u>
2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	76.7	<u>10</u>
2107851 ONTARIO INC.	4275 INNES RD. ORLEANS ON K1C 1T1	89.7	<u>11</u>
BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	89.7	<u>11</u>
BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	89.7	<u>11</u>
BioClin Health Care	Suite 109-4275 Innes Road Orleans ON	89.7	<u>11</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	89.7	<u>11</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	89.7	<u>11</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	89.7	<u>11</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	89.7	<u>11</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	89.7	<u>11</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	89.7	<u>11</u>
Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	144.8	<u>22</u>
Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	144.8	<u>22</u>
THERMO-CELL INDUSTRIES LTD	2015 LANTHIER DR OTTAWA ON K4A 3V2	243.0	<u>37</u>
Savers Inc.	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Savers Inc.	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>

<u>Site</u> RioCan Management Inc	<u>Address</u> 4220 Innes Road Ottawa ON	<u>Distance (m)</u> 265.4	<u>Map Key</u> <u>40</u>
Value Village Stores	4220 Innes Road Orleans ON	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON	265.4	<u>40</u>
Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	265.4	<u>40</u>
Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	265.4	<u>40</u>
Value Village Stores	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	265.4	<u>40</u>
Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	265.4	<u>40</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	265.4	<u>40</u>
Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Michaels Stores, Inc.	4220 Innes Rd Unit 2 Orleans ON K4A 5E6	265.4	<u>40</u>
Value Village Stores #2119	4220 Innes Road Orleans ON K4A 5E6	265.4	<u>40</u>
Innovative Community Support Services	2025 Lanthier Drive Ottawa ON K4A 3V3	288.4	<u>44</u>

HINC - TSSA Historic Incidents

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

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	4270 INNES ROAD OTTAWA ON K4A 5E6	89.8	<u>3</u>

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated 31 Oct, 2023 has found that there are 1 INC site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA ON	180.5	<u>27</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011-Oct 31, 2024 has found that there are 3 PES site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A5E6	89.8	<u>3</u>
1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A 5E6	89.8	<u>3</u>
1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A 5E6	89.8	<u>3</u>

<u>PINC</u> - 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.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
	196 Park Grove Drive, Ottawa ON	165.4	<u>25</u>
JEANNINE T KNIGHTON	4358 INNES RD,,ORLÉANS,ON,K4A 3W3,CA ON	297.6	<u>46</u>

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

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2024 has found that there are 1 RSC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
2107851 Ontario Inc	4275 INNES RD ON OTTAWA ON	89.7	<u>11</u>

A search of the SCT database, dated 1992-Mar 2011* has found that there are 4 SCT site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Casa Luna Furniture &	4240 Innes Rd Unit J3 Orléans ON K4A 5E6	113.7	<u>18</u>
THERMO CELL INSULATION 1983	2015 LANTHIER DR ORLEANS ON K4A 3V2	243.0	<u>37</u>
Thermo-Cell Industries Ltd.	2015 Lanthier Dr Orleans ON K4A 3V2	243.0	<u>37</u>
MED2020 Healthcare Software	2025 Lanthier Dr Orléans ON K4A 3V3	288.4	<u>44</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Aug 2024 has found that there are 15 SPL site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u> 4270 Innes Rd Ottawa ON	Distance (m) 89.8	<u>Map Key</u> <u>3</u>
Loblaws Inc., operating as Real Canadian Superstore <unofficial></unofficial>	4270 Ines Road, Orleans Ottawa ON	89.8	<u>3</u>
Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	89.8	<u>3</u>
Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	89.8	<u>3</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Watson Building Supplies	4270 Innes Rd Ottawa ON	89.8	<u>3</u>
Real Canadian Superstore	4270 Innes Rd Ottawa ON K4A 5E6	89.8	<u>3</u>
Regional Crane Rentals Ltd.	4270 Innes Rd. Ottawa ON K4A 5E6	89.8	<u>3</u>
Loblaws Inc.	4270 Innes Rd., Orleans <unofficial> Ottawa ON K4A 5E6</unofficial>	89.8	<u>3</u>
	4270 Innes Rd, Orleans Ottawa ON K4A 5E6	89.8	<u>3</u>
MVA accident on roadway <unofficial></unofficial>	309 Du Grand Bois, Orleans Ottawa ON	161.0	<u>23</u>
Robert Pickard Env Centre Water Pollution Control Plant	OTTAWA ON	206.9	<u>30</u>
	4339 INNES RD. <unofficial> Ottawa ON K1C 1T1</unofficial>	229.5	<u>32</u>
	4338 Innes Rd Ottawa ON K4A 5E6	240.4	<u>36</u>
OTTAWA, THE CITY OF	2046 LANTHIER DR CUMBERLAND SANITARY SEWER SYSTEM OTTAWA CITY ON	245.8	<u>39</u>
Robert Pickard Env Centre Water Pollution Control Plant ROPEC	4210 innes road OTTAWA ON	273.9	<u>41</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31 2023 has found that there are 16 WWIS site(s) within approximately 0.30 kilometers of the project property.

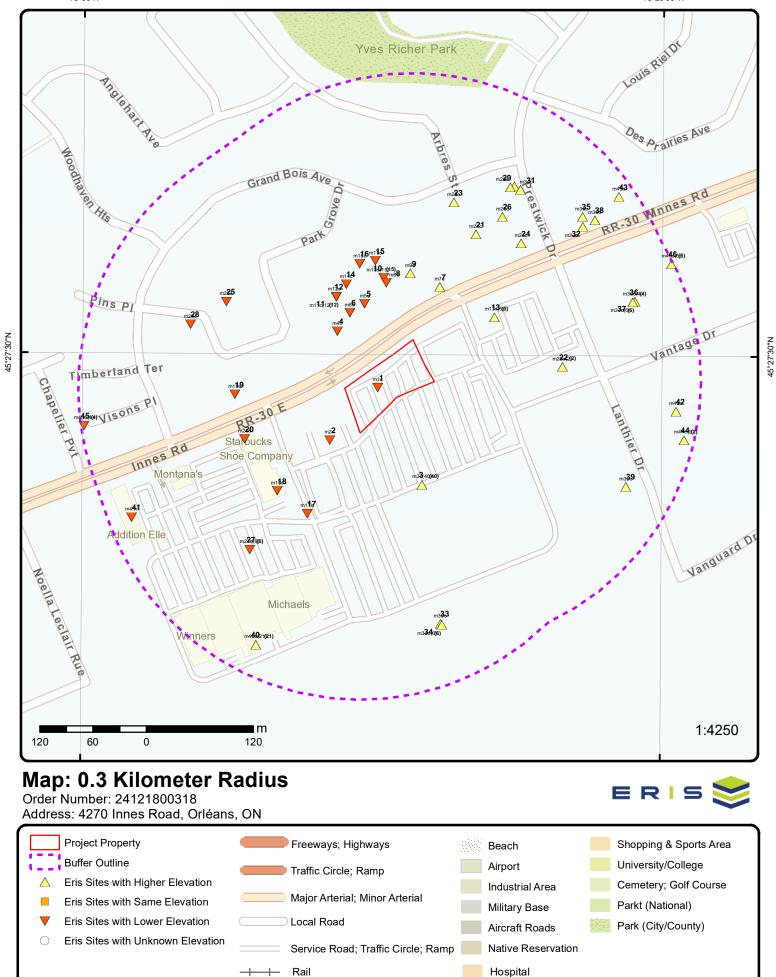
<u>Site</u>	Address 4275 INNES RD. lot A con 11 ORLEANS ON	<u>Distance (m)</u> 57.0	<u>Map Key</u> <u>4</u>
	Well ID: 7102733 lot A con 11 ON	65.0	<u>5</u>
	Well ID: 1512843 4275 INNES RD. lot A con 11 ORLEANS ON Well ID: 7102732	66.5	<u>6</u>
	INNES RD. OTTAWA ON Well ID: 7216308	74.5	<u>9</u>
	OTTAWA REGION lot A con 11 ORLEANS ON <i>Well ID</i> : 7128814	95.1	<u>14</u>
	INNES RD, OTTAWA ON Well ID: 7216313	97.9	<u>15</u>
	lot A con 11 ON <i>Well ID:</i> 1533323	104.2	<u>16</u>
	lot 1 con 11 ON <i>Well ID:</i> 1512848	123.8	<u>19</u>
	lot A con 11 ON <i>Well ID:</i> 1512841	163.0	<u>24</u>
	lot A con 11 ON <i>Well ID:</i> 1512845	171.2	<u>26</u>
	lot A con 11 ON	188.0	<u>28</u>

<u>Address</u> Well ID: 1516926	<u>Distance (m)</u>	<u>Map Key</u>
lot A con 11 ON	207.2	<u>31</u>
Well ID: 1512844		
lot 1 con 11 ON	232.6	<u>33</u>
Well ID: 1521764		
lot A con 11 ON	235.7	<u>35</u>
Well ID: 1512342		
lot A con 11 ON	244.9	<u>38</u>
Well ID: 1515284		
lot A con 11 ON	281.8	<u>43</u>
Well ID: 1512842		

Well ID: 1512842

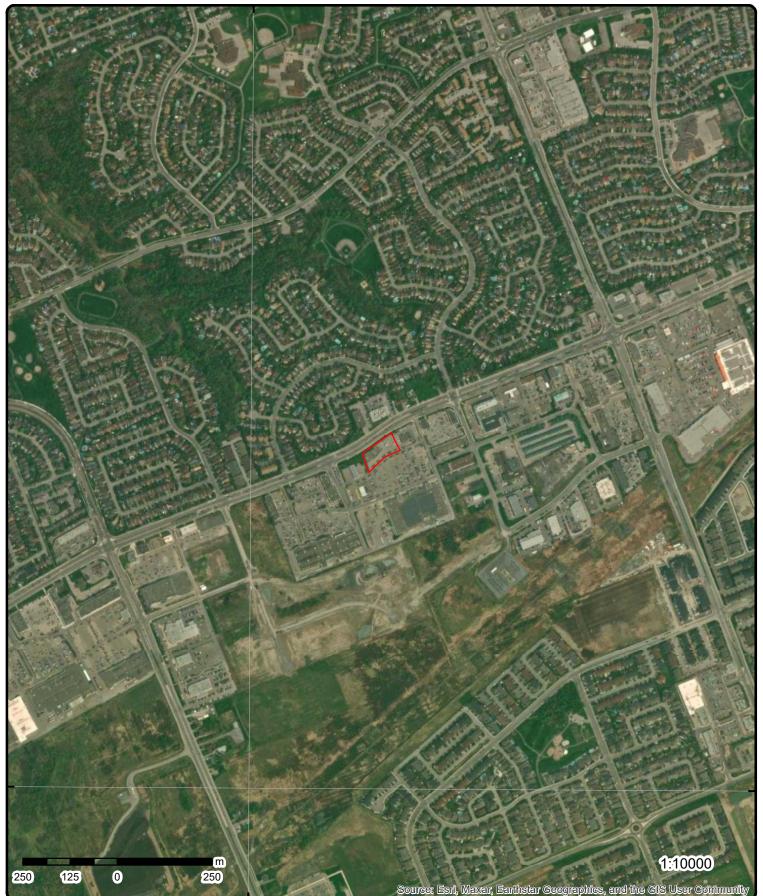


75°29'30"W



Source: © 2021 ESRI StreetMap Premium.

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75°30'W

Aerial Year: 2023

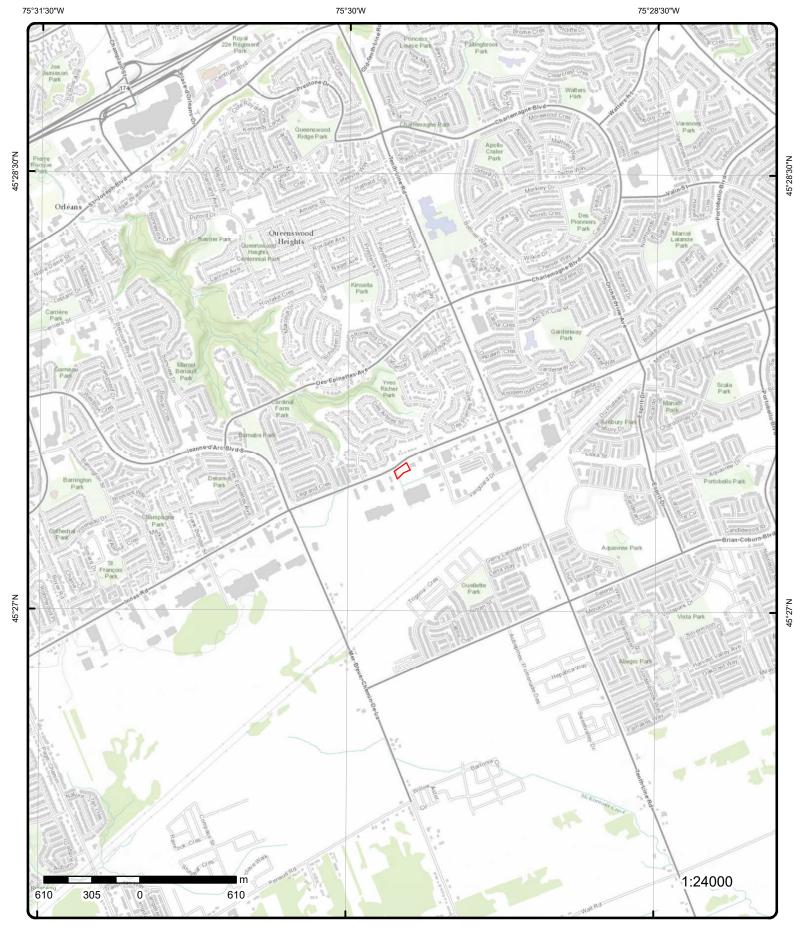
Address: 4270 Innes Road, Orléans, ON

Source: ESRI World Imagery

Order Number: 24121800318



© ERIS Information Limited Partnership



Topographic Map

Order Number: 24121800318



Address: 4270 Innes Road, ON

Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

Detail Report

Map Key	Number Records		Elev/Diff (m)	Site		DE
<u>1</u>	1 of 1	WSW/0.0	85.1 / -0.37	4270 Innes Road Orléans ON K4A 5E6		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Sitt Lot/Building Additional Im	: ed: e Name: ' Size:	23050700007 C Standard Express Report 07-MAY-23 07-MAY-23 City Directory		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.4957438 45.4579972	
2	1 of 1	SW/34.9	84.8 / -0.71	4270 Innes Road Ottawa ON		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	20160616197 C Standard Report 23-JUN-16 16-JUN-16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.496428 45.457463	
<u>3</u>	1 of 40	SSE/89.8	85.5 / 0.08	1071 BENOIT HEDERIG SUPERMARKETS LIM 4270 INNES RD OTTAWA ON K4A 556	ITED	PES
Detail Licence Licence No: Status: Approval Da Report Sourd Licence Type Licence Clas Licence Con Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	te: ce: e Code: ss: ttrol:	Limited Vendor 23		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>3</u>	2 of 40	SSE/89.8	85.5 / 0.08	4270 Innes Rd, Orlean Ottawa ON K4A 5E6	s	SPL

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Ref No:	8511-746	SJTU		Municipality No:		
Year:				Nature of Damage:		
Incident Dt:				Discharger Report:		
Dt MOE Arvl on	Scn:			Material Group:	Gases/Particulate	
MOE Reported L	Dt: 6/14/200	7		Impact to Health:		
Dt Document Cl		7		Agency Involved:		
Site No:				0		
MOE Response:		No Field Respons	е			
Site County/Dist		•				
Site Geo Ref Met						
Site District Offic						
Nearest Waterco						
Site Name:	<i>u</i> / <i>50</i> .	Real Canadian Su	inerstore <unoffi< td=""><td>CIAL></td><td></td><td></td></unoffi<>	CIAL>		
Site Address:						
Site Region:		Ottawa				
Site Municipality	·-	Ollawa				
Site Lot:						
Site Conc:						
Site Geo Ref Aco						
Site Map Datum:						
Northing:						
Easting:						
Entity Operating	Name:					
Client Name:						
Client Type:						
Source Type:						
Incident Cause:		Discharge or Emis	sion to Air			
Incident Precedi	ng Spill:	•				
Incident Reason	:	Spill				
Incident Summa	ry:	RCSS - R507 120	Olbs to atms			
Environment Imp	pact:	Not Anticipated				
Health Env Cons		•				
Nature of Impact		Air Pollution				
Contaminant Qty		544.32 kg				
Contaminant Qty		544.32				
Contaminant Un		kg				
Contaminant Co		38				
Contaminant Na		FREON R-507 (C	FC)			
Contaminant Lin			(0)			
Contam Limit Fre						
	•					
Contaminant UN		Air				
Receiving Mediu		All				
Activity Precedir						
Property 2nd Wa						
Property Tertiary	/ watershed:	Other				
Sector Type:		Other				
SAC Action Clas						
Call Report Loca	atn Geodata:					
Time Reported:						
System Facility /	Address:					
<u>3</u> 3	of 40	SSE/89.8	85.5 / 0.08	Loblaws Inc. 4270 Innes Rd., Orle Ottawa ON K4A 556		SPL
Ref No:	7476-772	ZLJR		Municipality No:	-	
Voar				Nature of Damage:		

Year: Incident Dt: Dt MOE Arvl on Scn: MOE Reported Dt: 10, Dt Document Closed: 10, Site No: MOE Response:

10/15/2007 10/26/2007 No Field Response Municipality No:Nature of Damage:Discharger Report:Material Group:OilImpact to Health:Agency Involved:

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site County/District: Site Geo Ref Meth:				
Site District Office:				
Nearest Watercourse:				
Site Name:	4270 Innes Rd., Orl	eans <unoffici< td=""><td>AL></td><td></td></unoffici<>	AL>	
Site Address:				
Site Region:				
Site Municipality:	Ottawa			
Site Lot:				
Site Conc:				
Site Geo Ref Accu:				
Site Map Datum:				
Northing:				
Easting:				
Entity Operating Name:				
Client Name:	Loblaws Inc.			
Client Type:				
Source Type:				
ncident Cause:	Pipe Or Hose Leak			
ncident Preceding Spill:				
ncident Reason:	Equipment Failure		the basic selection of	
ncident Summary:	Loblaws;60 L hydra	ulic oil to lot & cat	ich basin;cleaned	
Environment Impact:	Confirmed			
Health Env Consequence:	Coll Contomination			
Nature of Impact:	Soil Contamination			
Contaminant Qty:	60 L			
Contaminant Qty 1:	60			
Contaminant Unit:	L 15			
Contaminant Code: Contaminant Name:	HYDRAULIC OIL			
Contaminant Name:	HTDRAULIC UIL			
Contam Limit Freq 1:				
Contaminant UN No 1:				
Receiving Medium:	Land			
Activity Preceding Spill:	Lana			
Property 2nd Watershed:				
Property Tertiary Watershed:				
Sector Type:	Other Motor Vehicle			
SAC Action Class:				
Call Report Locatn Geodata:				
Time Reported:				
System Facility Address:				
· ·				
3 4 of 40	SSE/89.8	85.5 / 0.08	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	PES
			4270 INNES RD OTTAWA ON K4A 5E6	
Detail Licence No:			Operator Box:	
Licence No:			Operator Box: Operator Class:	
Status:			Operator Class. Operator No:	
Approval Date:			Operator Type:	
Report Source:			Oper Area Code:	
Licence Type: Vendo	or		Oper Phone No:	
Licence Type Code:			Operator Ext:	
Licence Class:			Operator Lxt:	
Licence Control:			Oper Concession:	
Latitude:			Operator Region:	
Longitude:				
			Operator District	
Lot:			Operator District: Operator County:	
Lot: Concession:			Operator County:	
Lot: Concession: Region:			•	

SWP Area Name:

Lot: Concession: Region: District: County:

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Trade Name PDF URL:	:					
<u>3</u>	5 of 40		SSE/89.8	85.5 / 0.08	Regional Crane Rentals Ltd. 4270 Innes Rd. Ottawa ON K4A 5E6	SPL
Ref No: Year: Incident Dt: Dt MOE Arvl MOE Report Dt Documen	ed Dt:	4828-8GF 5/10/2017 5/11/2017 5/13/2017	1		Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	
Site No: MOE Respon Site County/I Site Geo Ref Site District (District: Meth: Office:		No Field Respons	e		
Nearest Wate Site Name: Site Address Site Region: Site Municipa			Construction Site< 4270 Innes Rd. Ottawa	UNOFFICIAL>		
Site Lot: Site Conc: Site Geo Ref Site Map Dat Northing:						
Easting: Entity Operat Client Name: Client Type: Source Type			Regional Crane R	entals Ltd.		
Incident Cau Incident Prec Incident Rea Incident Sum Environment	ceding Spill: son: nmary:		Pipe Or Hose Lea Equipment Failure Regional Crane: 6 Not Anticipated)	asphalt, cntd	
Health Env C Nature of Imp Contaminant Contaminant	Consequence bact: t Qty: t Qty 1:	e:	Other Impact(s) 60 L 60			
Contaminant Contaminant Contaminant Contaminant Contaminant Receiving Me Activity Prec Property 2nd Property Terr	t Code: Name: Limit 1: Treq 1: UN No 1: edium: reding Spill: Watershed	:	L 15 HYDRAULIC OIL			
Sector Type: SAC Action (Call Report L Time Reporte System Facil	Class: .ocatn Geoc ed:	lata:	Land Spills			
<u>3</u>	6 of 40		SSE/89.8	85.5 / 0.08	Real Canadian Superstore 4270 Innes Rd Ottawa ON K4A 5E6	SPL

45

Order No: 24121800318

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Ref No:	6362	2-8NGSNX		Municipality No:	
Year:				Nature of Damage:	
Incident Dt:	11/1	0/2011		Discharger Report:	
Dt MOE Arv	on Scn:			Material Group:	
MOE Report		0/2011		Impact to Health:	
Dt Documen				Agency Involved:	
Site No:					
MOE Respon	se:	No Field Response			
Site County/					
Site Geo Ref					
Site District					
Nearest Wate					
Site Name:		Real Canadian Sup	erstore <unoff< td=""><td></td><td></td></unoff<>		
Site Address		4270 Innes Rd			
Site Region:	•	4270 millios rta			
Site Municipa	ality:	Ottawa			
Site Lot:	y.	Ollawa			
Site Conc:					
Site Conc: Site Geo Ref	Accur				
Site Geo Ref					
	um:				
Northing: Easting:					
	ting Nome.				
Entity Opera	-	Deel Canadian Sur	aratara		
Client Name:		Real Canadian Sup	ersiore		
Client Type:	_				
Source Type					
Incident Cau					
Incident Pred					
Incident Rea		Deel Ode Overente		07 10 01	
Incident Sun	•	Real Cdn Supersto	re: 400 lbs of R5	07 leak	
Environment		Not Anticipated			
	onsequence:				
Nature of Imp					
Contaminant	•	175 kg			
Contaminant		175			
Contaminant		kg			
Contaminant		38	•		
Contaminant		FREON R-507 (CF	C)		
Contaminant					
Contam Limi					
Contaminant		.			
Receiving Me		Sewage - Municipa	I/Private and Co	nmercial	
Activity Prec					
Property 2nd					
	tiary Watershed:				
Sector Type:					
SAC Action (Air Spills - Gases a	nd Vapours		
	ocatn Geodata:				
Time Reporte					
System Facil	ity Address:				
3	7 of 40	SSE/89.8	85.5 / 0.08	4270 INNES ROAD	HINC
_				OTTAWA ON K4A 5E6	

External File Num: Fuel Occurrence Type: Date of Occurrence: Fuel Type Involved: Status Desc: Job Type Desc: Oper. Type Involved: Service Interruptions: Property Damage: Fuel Life Cycle Stage: FS INC 0803-01315 Pipeline Strike 3/14/2008 Natural Gas Completed - Causal Analysis(End) Incident/Near-Miss Occurrence (FS) Construction Site (pipeline strike) No No Transmission, Distribution and Transportation

Order No: 24121800318

Мар Кеу	Number Records		Elev/Diff (m)	Site			DB
Root Cause: Reported De Fuel Categor Occurrence Affiliation: County Nam Approx. Qua Nearby body Enter Draina Approx. Qua Environment	tails: ry: Type: e: nt. Rel: of water: ge Syst.: nt. Unit:	Management:Yes Gaseous Fuel Incident	Human Factors:	mponent:No Procedures:No No istration/Certificate Holder, Fa		Design:No	Training:No
<u>3</u>	8 of 40	SSE/89.8	85.5 / 0.08	4270 Innes Road Ottawa ON K4A 5E6			EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: te Name: ı Size:	20130111188 C Custom Report 23-JAN-13 09-JAN-13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.495312 45.45831		
<u>3</u>	9 of 40	SSE/89.8	85.5 / 0.08	Family First Health Ce 4270 Innes Road Orleans ON K4A 5E6	ntre		GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON3460009 621110 Offices of Physiciar 2010	IS				
<u>Detail(s)</u>							
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES				
<u>3</u>	10 of 40	SSE/89.8	85.5 / 0.08	Family First Health Ce 4270 Innes Road Orleans ON K4A 5E6	ntre		GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co	ion: ars:	ON3460009 621110 Offices of Physiciar 2011	IS				

·····	Number Records		ection/ tance (m)	Elev/Diff (m)	Site		DI
Phone No Adm Contaminated MHSW Facility:	Facility:						
<u>Detail(s)</u>							
Waste Class: Waste Class Na	ame:	312 PATHO	OLOGICAL V	/ASTES			
<u>3</u>	11 of 40	SSI	E/89.8	85.5 / 0.08	1071 BENOIT HEDE SUPERMARKETS L 4270 INNES RD OTTAWA ON K4A5	IMITED	PES
Detail Licence Licence No: Status: Approval Date Report Source Licence Type Licence Class. Licence Class. Licence Contro Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	: :: Code: :	13710 Legacy Licenses Limited Vendor 23 01	i (Excluding T	'S)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Coucession: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	613 8240842	
<u>3</u>	12 of 40	SSE	E/89.8	85.5 / 0.08	Watson Building Su 4270 Innes Rd Ottawa ON	ıpplies	SPL
Ref No: Year:		5181-96FNLP			Municipality No: Nature of Damage:		
Incident Dt: Dt MOE Arvl o MOE Reported Dt Document (l Dt:	02-APR-13 04-APR-13			Discharger Report: Material Group: Impact to Health: Agency Involved:		
Site No: MOE Response Site County/Dis Site Geo Ref M Site District Ofi Nearest Watero	strict: leth: fice:	No Fie	ld Response				
Site Name: Site Address: Site Region:			eet <unoffi nnes Rd</unoffi 	CIAL>			
Site Municipali Site Lot: Site Conc: Site Geo Ref A Site Map Datun Northing:	ccu:	Ottawa	a				
Easting: Entity Operatin	• (

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Type					
Incident Cau		Unknown / N/A			
Incident Pred Incident Reas		Unknown / N/A			
Incident Sum		Watsons Building S	upplice. Hvd oil to d	and cla	
Environment	•	Not Anticipated			
	Consequence:	Not Anticipated			
Nature of Imp		Soil Contamination			
Contaminant		20 L			
Contaminant		20			
Contaminant		L			
Contaminant		27			
Contaminant	t Name:	OIL ADDITIVES			
Contaminant					
Contam Limi	it Freq 1:				
Contaminant					
Receiving Me	edium:				
Activity Prec	eding Spill:				
Property 2nd	Watershed:				
Property Terr	tiary Watershed:				
Sector Type:		Unknown / N/A			
SAC Action (Land Spills			
	.ocatn Geodata:				
Time Reporte					
System Facil	lity Address:				
<u>3</u>	13 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No	0:	ON3460009			
SIC Code:		621110			
SIC Descript		Offices of Physician	S		
Approval Yea	ars:	2012			
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Co					
Phone No Ad					
Contaminate	•				
MHSW Facili	ty:				
<u>Detail(s)</u>					
Waste Class:	:	312			
Waste Class	Name:	PATHOLOGICAL W	ASTES		
3	14 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre	GEN
_				4270 Innes Road Orleans ON	GEN
Generator No	o:	ON3460009			
SIC Code:	-	621110			
SIC Descript	ion:	OFFICES OF PHYS	SICIANS		
Approval Yea		2013	-		
PO Box No:					
Country:					
Status:					
Co Admin:					
Choice of Co	ontact:				
Phone No Ad					

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminated Fac MHSW Facility:	ility:				
<u>Detail(s)</u>					
Waste Class: Waste Class Name	e:	312 PATHOLOGICAL W	ASTES		
<u>3</u> 15	of 40	SSE/89.8	85.5 / 0.08	Loblaws Inc. 4270 Innes Rd Ottawa ON K4A 5E6	SPL
Ref No: Year: Incident Dt: Dt MOE Arvl on S MOE Reported Dt Dt Document Clos Site No: MOE Response: Site County/Distric Site Geo Ref Meth Site District Office Nearest Watercour Site Name: Site Address: Site Region: Site Region: Site Lot: Site Conc: Site Geo Ref Accur	: 6/3/201 sed: 6/8/201 ct: : : rse:	5	er Store <unoff< td=""><td>Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:</td><td></td></unoff<>	Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	
Site Map Datum: Northing: Easting: Entity Operating N Client Name: Client Type: Source Type: Incident Cause: Incident Preceding Incident Reason: Incident Summary	g Spill: r:	Loblaws Inc. Leak/Break Material Failure - Po RCSS: 300 lb of R-5			
Environment Impa Health Env Conse Nature of Impact: Contaminant Qty: Contaminant Qty Contaminant Unit: Contaminant Code Contaminant Nam Contaminant Limi Contaminant Limi Contaminant UN N Receiving Medium Activity Preceding Property 2nd Wate Property Tertiary	nct: quence: 1: : : : : : : : : : : : : : : : : :	Air 300 lb 300 lb 38 FREON (CFC)			
Sector Type: SAC Action Class. Call Report Locati Time Reported: System Facility Ad	: n Geodata:	Air Spills - Gases ar	nd Vapours		

Мар Кеу	Number Records		Elev/Diff 1) (m)	Site		DE
<u>3</u>	16 of 40	SSE/89.8	85.5 / 0.08	4270 Innes Rd Ottawa ON K4A5E6		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:		20160511190 C Custom Report 18-MAY-16 11-MAY-16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.495106 45.457101	
<u>3</u>	17 of 40	SSE/89.8	85.5 / 0.08	4270 Innes Rd Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Inf	ed: e Name: Size:	20151027029 C Custom Report 02-NOV-15 27-OCT-15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.496423 45.456951	
<u>3</u>	18 of 40	SSE/89.8	85.5 / 0.08	4270 Innes Rd Ottawa ON		SPL
Ref No: Year: Incident Dt: Dt MOE ArvI MOE Reporte Dt Document Site No: MOE Respon: Site County/D Site Geo Ref Site District C	ed Dt: t Closed: se: District: Meth:	3858-AAFDTH 2016/05/30 2016/05/30 NA No		Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:		
Nearest Wate Site Name: Site Address:	rcourse:	Re-Fuel Loblaws 4270 Innes Rd	s Gas <unofficial< td=""><td>></td><td></td><td></td></unofficial<>	>		
Site Region: Site Municipa Site Lot: Site Conc: Site Geo Ref J Site Map Datu Northing: Easting: Entity Operati Client Name: Client Type:	Accu: ım:	Ottawa 5033899 461180				
Source Type: Incident Caus Incident Prec Incident Reas Incident Sum Environment Health Env Co	se: eding Spill: son: mary: Impact: onsequence	Operator/Humar Re-Fuel Loblaws	n Error s: 20L Gasoline to A	sphalt- Cont/Clnd		
Vature of Imp	0.0fr					

er of ds	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
	20 L 12 GASOLINE			
: ill: ed:	Land			
ershed:		ustrial		
eodata: ess:				
0	SSE/89.8	85.5 / 0.08	GC Project, Inc., as general partner for and on behalf of GC Project L.P. 4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA ON	EBR
3455-AI	JKBU		Decision Posted: Exception Posted: Section:	
motram			Act 1:	
July 04,	2017		Act 2:	
	, 2017		Site Location Map:	
2017	(EPA Part II.1-air)	- Environmental Co	ompliance Approval (project type: air)	
	GC Project, Inc., a	s general partner f	or and on behalf of GC Project L.P.	
	330 Bay Street , 1	210, Toronto Ontar	io, Canada M5H 2S8	
	rds : : : : : : : : : : : : :	rds Distance (m) 20 20 20 20 20 20 20 20 20 20 20 20 20	Indext display="block">Distance (m) (m) 20 L 12 GASOLINE III: Eand III: Image: Constrain of the second s	ds Distance (m) (m) 20 L 12 GASOLINE : Land ill: iddet ersshed: Miscellaneous Industrial Land Spills vodata: ressted: Miscellaneous Industrial Land Spills vodata: vodata:

4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA

<u>3</u>	20 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN			
Generator N	o:	ON3460009						
SIC Code:		621110						
SIC Descript	tion:	OFFICES OF PHYSICIANS						
Approval Ye		2016						
PO Box No:								
Country:		Canada						
Status:								
Co Admin:		Fok-Jee Leung						
Choice of Co	ontact:	CO_OFFICIAĽ						
Phone No A	dmin:	613-841-7009 Ex	kt.291					
Contaminate	ed Facility:	No						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facili	ty:	No			
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>3</u>	21 of 40	SSE/89.8	85.5/0.08	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin:	ion: ars:	2016 Canada GARNET SHAVER		OCERY (EXCEPT CONVENIENCE) STORES	
Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	CO_OFFICIAL 5196473729 Ext. No No			
<u>Detail(s)</u>					
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
<u>3</u>	22 of 40	SSE/89.8	85.5 / 0.08	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: Imin: d Facility:	ON6229324 445110 SUPERMARKETS 2016 Canada Craig Hudak CO_OFFICIAL 9055957544 Ext. No No	AND OTHER GRO	OCERY (EXCEPT CONVENIENCE) STORES	
<u>Detail(s)</u>					
Waste Class Waste Class		269 NON-HALOGENAT	ED PESTICIDES		
Waste Class Waste Class		263 ORGANIC LABORA	ATORY CHEMICA	LS	
Waste Class Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class Waste Class		312 PATHOLOGICAL W	VASTES		
Waste Class	:	262			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	DETERGENTS/SOA	PS		
Waste Class Waste Class		148 INORGANIC LABOR	ATORY CHEMICAL	S	
Waste Class Waste Class		145 PAINT/PIGMENT/CC	DATING RESIDUES		
Waste Class Waste Class		122 ALKALINE WASTES	- OTHER METALS		
Waste Class Waste Class	Name:	261 PHARMACEUTICAL	S		
Waste Class Waste Class		212 ALIPHATIC SOLVEN	ITS		
Waste Class Waste Class		242 HALOGENATED PE	STICIDES		
Waste Class Waste Class		146 OTHER SPECIFIED	INORGANICS		
Waste Class Waste Class		331 WASTE COMPRESS	SED GASES		
Waste Class Waste Class		112 ACID WASTE - HEA	VY METALS		
<u>3</u>	23 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	ion:	ON3460009 621110 OFFICES OF PHYSI 2015 Canada	CIANS		
Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	lmin: d Facility:	Trudy Donovan CO_OFFICIAL 613-841-7009 Ext.29 No No)1		
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL W	ASTES		
<u>3</u>	24 of 40	SSE/89.8	85.5 / 0.08	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country: Status:	ion:	ON6229324 445110 SUPERMARKETS A 2015 Canada	ND OTHER GROCE	RY (EXCEPT CONVENIENCE) STORES	
Co Admin:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:	CO_OFFICIAL No No			
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>3</u>	25 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator N SIC Code: SIC Descript Approval Ye	ion:	ON3460009 621110 OFFICES OF PHYS 2014	SICIANS		
PO Box No: Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:	Trudy Donovan CO_OFFICIAL 613-841-7009 Ext.2 No No	291		
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>3</u>	26 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code:		ON3460009			
SIC Descript Approval Ye PO Box No:		As of Dec 2018			
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes	8		
<u>3</u>	27 of 40	SSE/89.8	85.5 / 0.08	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript		ON6229324			
55	erisinfo.com Er	nvironmental Risk Info	ormation Service	25	Order No: 24121800318

Мар Кеу	Number of Records	Direction/ Elev/Diff Site Distance (m) (m)	DB
Approval Yea PO Box No: Country: Status: Co Admin: Choice of Cou Phone No Ad Contaminated MHSW Facilit	ntact: min: d Facility:	As of Dec 2018 Canada Registered	
<u>Detail(s)</u>			
Waste Class: Waste Class		112 C Acid solutions - containing heavy metals	
Waste Class: Waste Class		122 C Alkaline slutions - containing other metals and non-metals (not cyanide)	
Waste Class: Waste Class		145 I Wastes from the use of pigments, coatings and paints	
Waste Class: Waste Class		145 L Wastes from the use of pigments, coatings and paints	
Waste Class: Waste Class		146 T Other specified inorganic sludges, slurries or solids	
Waste Class: Waste Class		148 A Misc. wastes and inorganic chemicals	
Waste Class: Waste Class		148 I Misc. wastes and inorganic chemicals	
Waste Class: Waste Class		212 I Aliphatic solvents and residues	
Waste Class: Waste Class		261 A Pharmaceuticals	
Waste Class: Waste Class		261 B Pharmaceuticals	
Waste Class: Waste Class	Name:	261 I Pharmaceuticals	
Waste Class: Waste Class		261 L Pharmaceuticals	
Waste Class: Waste Class		262 C Detergents and soaps	
Waste Class: Waste Class		262 L Detergents and soaps	
Waste Class: Waste Class		263 A Misc. waste organic chemicals	
Waste Class: Waste Class		263 C Misc. waste organic chemicals	
Waste Class: Waste Class		263 L Misc. waste organic chemicals	
Waste Class: Waste Class		269 L Organic non-halogenated pesticide and herbicide wastes	

Map Key	Number Record		<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site		DB
Waste Class Waste Class		-	9 T ganic non-halogen	ated pesticide and	I herbicide wastes		
Waste Class Waste Class			2 P athological wastes				
Waste Class Waste Class			1 I aste compressed g	ases including cyli	inders		
Waste Class Waste Class			1 L aste compressed g	ases including cyli	inders		
Waste Class Waste Class			2 L iphatic solvents and	d residues			
Waste Class Waste Class			2 L alogenated pesticid	es and herbicides			
Waste Class Waste Class			2 T alogenated pesticid	es and herbicides			
Waste Class Waste Class		-	2 L aste crankcase oils	and lubricants			
<u>3</u>	28 of 40		SSE/89.8	85.5 / 0.08	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E	6	GEN
Generator No SIC Code:		10	N6941999				
SIC Descript Approval Yea PO Box No:			s of Dec 2018				
Country: Status: Co Admin: Choice of Co	ntact.		anada egistered				
Phone No Ac Contaminate MHSW Facili	lmin: d Facility:						
<u>Detail(s)</u>							
Waste Class Waste Class			2 I iphatic solvents and	d residues			
Waste Class Waste Class			i1 L aste oils/sludges (p	etroleum based)			
<u>3</u>	29 of 40		SSE/89.8	85.5 / 0.08	Loblaws Inc., operatin Superstore <unoffic 4270 Ines Road, Orlea Ottawa ON</unoffic 	NAL>	SPL
Ref No: Year:		5357-APTK7	7D		<i>Municipality No: Nature of Damage:</i>		
Incident Dt: Dt MOE Arvi		7/30/2017			Discharger Report: Material Group:		
MOE Report Dt Documen Site No:		8/1/2017 N/	Ą		Impact to Health: Agency Involved:	0 - No Impact	
MOE Respor	ise:	No					

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Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site	DE
Site County/L						
Site Geo Ref			-			
Site District (Ottawa			
Nearest Wate	ercourse:					
Site Name:				uperstore <unoffi< td=""><td></td><td></td></unoffi<>		
Site Address			4270 Ines Road,	Orleans		
Site Region:			Eastern			
Site Municipa	ality:		Ottawa			
Site Lot:						
Site Conc:						
Site Geo Ref						
Site Map Dat	um:		E000077 6E			
Northing:			5033977.65			
Easting:			461222.83			
Entity Operat				nation of Deal Con		
Client Name:				rating as Real Cana	adian Superstore <unofficial></unofficial>	
Client Type:			Corporation			
Source Type.			Valve/Fitting/Pipir	ng		
Incident Cau						
Incident Pred		1:	Leak/Break			
Incident Rea			Maintenance			
Incident Sum			Real Canadian S	uperstore: 10L hydr	aulic oil to ground, clnd	
Environment						
Health Env C		:e:				
Nature of Imp	pact:					
Contaminant			10 L			
Contaminant	t Qty 1:		10			
Contaminant	t Unit:		L			
Contaminant	t Code:		15			
Contaminant	t Name:		HYDRAULIC OIL			
Contaminant	t Limit 1:					
Contam Limi	it Freq 1:		n/a			
Contaminant	t UN No 1:		n/a			
Receiving Me	edium:		Land			
Activity Prec	eding Spill:	:				
Property 2nd						
Property Terr	tiary Waters	shed:				
Sector Type:			Miscellaneous Ind	dustrial		
SAC Action (Class:		Land Spills			
Call Report L	Locatn Geo	data:	•			
Time Reporte						
System Facil		5:				
	-					
<u>3</u>	30 of 40		SSE/89.8	85.5 / 0.08	GC Project, Inc., as general partner for and on behalf of GC Project L.P.	ECA
					4270 Innes Rd Ottawa ON M5H 2S8	
Approval No	۰ <i>.</i>	6343-AI			MOE District:	
Approval No		2017-06			City:	
Status:		Approve			Longitude:	
Record Type	۵.	ECA			Latitude:	
Link Source		IDS			Geometry X:	
SWP Area N		100			Geometry Y:	
			ECA-AIR		Geomea y 1.	
Approval Typ			AIR			
				an annaral narthar f	ior and an habalf of CC Draight L D	
• • • •	me:			as general partner i	or and on behalf of GC Project L.P.	
Business Na			4270 Innes Rd			
Business Na Address:						
Project Type. Business Na Address: Full Address			1			
Business Na Address:	k:		https://www.acce	ssenvironment.ene.	gov.on.ca/instruments/3455-ALJKBU-14.pdf	

	Records	Direction/ Distance (m	Elev/Diff) (m)	Site	DB
<u>3</u>	31 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No: SIC Code:		ON3460009			
SIC Descriptio Approval Year		As of Jul 2020			
PO Box No: Country:		Canada			
Status:		Registered			
Co Admin: Choice of Con	taat-				
Phone No Adn Contaminated MHSW Facility	nin: Facility:				
<u>Detail(s)</u>					
Waste Class:		312 P			
Waste Class N	lame:	Pathological wast	es		
<u>3</u>	32 of 40	SSE/89.8	85.5 / 0.08	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN
Generator No:		ON6941999			
SIC Code: SIC Descriptio					
Approval Year		As of Jul 2020			
PO Box No: Country:		Canada			
Status:		Registered			
Co Admin:	4004				
Choice of Con Phone No Adn Contaminated MHSW Facility	nin: Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class N	lame:	251 L Waste oils/sludge	s (petroleum based)		
Waste Class: Waste Class N	lame:	212 I Aliphatic solvents	and residues		
<u>3</u>	33 of 40	SSE/89.8	85.5 / 0.08	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No: SIC Code:		ON6229324			
SIC Descriptio Approval Year PO Box No:		As of Jul 2020			
PO Box No: Country:		Canada			
Status: Co Admin:		Registered			
Choice of Con					
Phone No Adn Contaminated					
Jonannaleu	. admity.				

269 L

MHSW Facility:

Detail(s)

Waste Class: Waste Class Name:

Waste Class:

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252 L

Organic non-halogenated pesticide and herbicide wastes

242 L Halogenated pesticides and herbicides
262 C Detergents and soaps
262 L Detergents and soaps
148 A Misc. wastes and inorganic chemicals
261 I Pharmaceuticals
331 I Waste compressed gases including cylinders
212 I Aliphatic solvents and residues
148 I Misc. wastes and inorganic chemicals
122 C Alkaline slutions - containing other metals and non-metals (not cyanide)
242 T Halogenated pesticides and herbicides
146 T Other specified inorganic sludges, slurries or solids
312 P Pathological wastes
263 A Misc. waste organic chemicals
263 C Misc. waste organic chemicals
261 L Pharmaceuticals
331 L Waste compressed gases including cylinders
261 A Pharmaceuticals
145 L Wastes from the use of pigments, coatings and paints
212 L Aliphatic solvents and residues

Мар Кеу	Number Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Name:	Waste crankcase of	ils and lubricants			
Waste Class: Waste Class		263 L Misc. waste organic	chemicals			
Waste Class: Waste Class		261 B Pharmaceuticals				
Waste Class: Waste Class		269 T Organic non-halogenated pesticide and herbicide wastes				
Waste Class: Waste Class Name:		112 C Acid solutions - containing heavy metals				
Waste Class: Waste Class		145 I Wastes from the us	e of pigments, co	patings and paints		
<u>3</u>	34 of 40	SSE/89.8	85.5 / 0.08	Loblaws Inc. 4270 Innes Rd Ottawa ON K4A 5E6		SPL
Ref No: Year: Incident Dt: Dt MOE ArvI MOE Reporte Dt Document Site No: MOE Respon Site County/E Site Geo Ref Site District O Nearest Wate Site Address Site Address Site Address Site Address Site Geo Ref Site Conc: Site Geo Ref Site Geo Ref Site Municipa Site Conc: Site Geo Ref Site Map Dato Northing: Easting: Entity Operat Client Name: Client Type: Source Type: Incident Caus Incident Prec Incident Reas Incident Sum Environment Health Env Co	on Scn: ed Dt: t Closed: Se: District: Meth: Difice: ercourse: : ality: Accu: um: ting Name: ting Name: se: eding Spill: son: mary: Impact:	9	- -	/CB	0 - No Impact	
Nature of Imp Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Receiving Me Activity Prece Property 2nd	oact: Qty: Qty 1: Unit: Code: Name: Limit 1: t Freq 1: UN No 1: edium: eding Spill:	0 other - see incider other - see incident 15 HYDRAULIC OIL n/a n/a Land; Surface Wate	description			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sector Type: SAC Action	Class: .ocatn Geodata: ed:	Miscellaneous Indu Land Spills	strial		
<u>3</u>	35 of 40	SSE/89.8	85.5 / 0.08	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code:		ON3460009			
SIC Descript Approval Ye PO Box No:		As of Nov 2021			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes	3		
<u>3</u>	36 of 40	SSE/89.8	85.5 / 0.08	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator N SIC Code: SIC Descript		ON6229324			
Approval Ye PO Box No:		As of Nov 2021			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		263 A Misc. waste organic	chemicals		
Waste Class Waste Class		242 T Halogenated pestic	ides and herbicides		
Waste Class Waste Class		262 L Detergents and soa	ps		
Waste Class Waste Class		242 L Halogenated pestic	ides and herbicides		
Waste Class		269 T			

Мар Кеу	Number of Records	Direction/ Elev/Diff Site Distance (m) (m)	DB
Waste Class	Name:	Organic non-halogenated pesticide and herbicide wastes	
Waste Class: Waste Class		122 C Alkaline slutions - containing other metals and non-metals (not cyanide)	
Waste Class: Waste Class		148 A Misc. wastes and inorganic chemicals	
Waste Class: Waste Class		331 I Waste compressed gases including cylinders	
Waste Class: Waste Class		145 L Wastes from the use of pigments, coatings and paints	
Waste Class: Waste Class		312 P Pathological wastes	
Waste Class: Waste Class		112 C Acid solutions - containing heavy metals	
Waste Class: Waste Class		262 C Detergents and soaps	
Waste Class: Waste Class		269 L Organic non-halogenated pesticide and herbicide wastes	
Waste Class: Waste Class		148 I Misc. wastes and inorganic chemicals	
Waste Class: Waste Class		261 I Pharmaceuticals	
Waste Class: Waste Class		145 I Wastes from the use of pigments, coatings and paints	
Waste Class: Waste Class		263 L Misc. waste organic chemicals	
Waste Class: Waste Class		212 L Aliphatic solvents and residues	
Waste Class: Waste Class		331 L Waste compressed gases including cylinders	
Waste Class: Waste Class		146 T Other specified inorganic sludges, slurries or solids	
Waste Class: Waste Class		252 L Waste crankcase oils and lubricants	
Waste Class: Waste Class		261 L Pharmaceuticals	
Waste Class: Waste Class		261 B Pharmaceuticals	
Waste Class: Waste Class		212 I Aliphatic solvents and residues	
Waste Class: Waste Class		263 C Misc. waste organic chemicals	
Waste Class: Waste Class		261 A Pharmaceuticals	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
<u>3</u>	37 of 40	SSE/89.8	85.5 / 0.08	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN
Generator No SIC Code:		ON6941999			
SIC Descripti Approval Yea PO Box No:		As of Nov 2021			
Country:		Canada			
Status:		Registered			
Co Admin: Choice of Co	ntact:				
Phone No Ac Contaminate MHSW Facili	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		212 I Aliphatic solvents a	and residues		
Waste Class: Waste Class		251 L Waste oils/sludges	(petroleum based))	
<u>3</u>	38 of 40	SSE/89.8	85.5 / 0.08	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN
Generator No SIC Code:		ON6941999			
SIC Descript Approval Yea PO Box No:		As of Oct 2022			
Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		212 I ALIPHATIC SOLVE	ENTS		
Waste Class: Waste Class		251 L OIL SKIMMINGS &	SLUDGES		
<u>3</u>	39 of 40	SSE/89.8	85.5 / 0.08	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code:		ON6229324			
SIC Descript Approval Yea PO Box No:		As of Oct 2022			
Country: Status: Co Admin:		Canada Registered			

331 I

263 C

2691

148 I

261 L

252 L

261 A

145 I

145 I

261 B

262 L

212 I

242 T

242 L

331 L

269 T

148 A

263 L

263 A

146 T

PHARMACEUTICALS

PHARMACEUTICALS

PHARMACEUTICALS

DETERGENTS/SOAPS

ALIPHATIC SOLVENTS

HALOGENATED PESTICIDES

HALOGENATED PESTICIDES

WASTE COMPRESSED GASES

NON-HALOGENATED PESTICIDES

INORGANIC LABORATORY CHEMICALS

ORGANIC LABORATORY CHEMICALS

ORGANIC LABORATORY CHEMICALS

WASTE OILS & LUBRICANTS

WASTE COMPRESSED GASES

ORGANIC LABORATORY CHEMICALS

INORGANIC LABORATORY CHEMICALS

PAINT/PIGMENT/COATING RESIDUES

PAINT/PIGMENT/COATING RESIDUES

NON-HALOGENATED PESTICIDES

Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class: Waste Class Name:

Waste Class:

Map Key	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Waste Class	Name:		OTHER SPECIFI	ED INORGANICS			
Waste Class: Waste Class			112 C ACID WASTE - H	EAVY METALS			
Waste Class: Waste Class			262 C DETERGENTS/S	OAPS			
Waste Class: Waste Class			261 I PHARMACEUTIC	CALS			
Waste Class: Waste Class			122 C ALKALINE WAST	ES - OTHER META	ALS		
Waste Class: Waste Class			212 L ALIPHATIC SOLV	/ENTS			
Waste Class: Waste Class			312 P PATHOLOGICAL	WASTES			
<u>3</u>	40 of 40		SSE/89.8	85.5 / 0.08	Family First Health (4270 Innes Road Orleans ON K4A 5E		GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili Detail(s) Waste Class: Waste Class:	ion: ars: ontact: dmin: d Facility: ity:		ON3460009 As of Oct 2022 Canada Registered	WASTES			
4 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevatin Relia Depth to Beo Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy	atus: rial: Method:): abilty: drock: Bedrock: Level:	7102733 Abandon Z79794	<i>NW/57.0</i> ed-Supply	84.3 / -1.17	4275 INNES RD. lot A ORLEANS ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	A con 11 03/14/2008 TRUE Yes 1414 4 OTTAWA-CARLETON A 11	<i>wwis</i>

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Municipality: Site Info:		CUMBERLAND T	OWNSHIP			
PDF URL (Maµ	o):	https://d2khazk8e	83rdv.cloudfront.ne	et/moe_mapping/download	s/2Water/Wells_pdfs/710\7102733.pdf	
Additional Det	t <u>ail(s) (Map)</u>					
Well Complete Year Complete		03/04/2008 2008				
Depth (m): Latitude: Longitude:		45.458564915480 -75.49632872434				
X:		-75.49632856118				
Y: Path:		45.458564907739 710\7102733.pdf	172			
Bore Hole Info	ormation					
Bore Hole ID: DP2BR:		01541240		Elevation: Elevrc:		
Spatial Status Code OB: Code OB Deso				Zone: East83: North83:	18 461195.00 5034013.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Complete	ed: 03/	04/2008		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks: Location Meth Elevrc Desc:	od Desc:	on Water Well Re	cord	Location Method:	wwr	
Source Revisi Supplier Com <u>Overburden al</u> Materials Intel	nd Bedrock					
Formation ID:		1001556387				
Layer: Color: General Color Material 1:	:	1				
Material 1 Des	ic:					
Material 2: Material 2 Des Material 3:						
Material 2: Material 2 Des Material 3: Material 3 Des Formation Top	c: o Depth:	0.0				
Material 2: Material 2 Des Material 3: Material 3 Des Formation Top Formation End	c: o Depth:	0.0 m				
Material 2: Material 2 Des Material 3: Material 3 Des Formation Top Formation End Formation End	cc: o Depth: d Depth: d Depth UOM: e/Abandonmer	m				
Material 2: Material 2 Des Material 3: Formation Top Formation Ent Formation Ent Formation Ent Annular Space Sealing Recor Plug ID:	cc: o Depth: d Depth: d Depth UOM: e/Abandonmer	m <u>nt</u> 1001556389				
Material 2: Material 2 Des Material 3: Material 3 Des Formation En Formation En Formation En Annular Space Sealing Recor	cc: o Depth: d Depth: d Depth UOM: e/Abandonmer d	m <u>pt</u>				

Order No: 24121800318

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
<u>Use</u>					
Method Cons	truction Code:	1001556393			
Pipe Informat	tion				
Pipe ID: Casing No: Comment: Alt Name:		1001556385 0			
Construction	Record - Casing				
Casing ID: Layer:		1001556391			
Material: Open Hole or Depth From:	Material:	3 CONCRETE			
Depth To: Casing Diame Casing Diame Casing Depth	eter UOM:	3.660000085830688 0.920000016689300 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: ial: 0 UOM: eter UOM:	1001556392			
Results of We	ell Yield Testing				
Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate	fter Pumping: ed Pump Depth: e: :	1001556386			
Recommende Levels UOM:	ed Pump Rate:	m			
Rate UOM:		LPM			
Water State A Water State A	After Test Code:	0			
Pumping Tes Pumping Dur	t Method:	0			
Pumping Dur Flowing:		No			
Water Details					
Water ID:		1001556390			
		100100000			

Kind Code:					
Kind:					
Nater Found Depth:					
Nater Found Depth UC	M : m				
Hole Diameter					
Hole ID:	1001556388				
Diameter:	0.92000001668	93005			
Depth From:					
Depth To:	3.66000008583)6885			
Hole Depth UOM: Hole Diameter UOM:	m cm				
5 1 of 1	NNW/65.0	84.4 / -1.07	lot A con 11 ON	w	wis
Well ID:	1512843		Flowing (Y/N):		
Construction Date: Use 1st:	Domestic		Flow Rate:		
Use 1st: Use 2nd:	0		Data Entry Status: Data Src:	1	
Final Well Status:	Water Supply		Date Received:	01/19/1965	
Water Type:			Selected Flag:	TRUE	
Casing Material:			Abandonment Rec:	1504	
Audit No: Tag:			Contractor: Form Version:	1504 1	
Constructn Method:			Owner:	1	
Elevation (m):			County:	OTTAWA-CARLETON	
Elevatn Reliabilty:			Lot:	A	
Depth to Bedrock:			Concession:	11	
Well Depth: Overburden/Bedrock:			Concession Name:	CON	
Pump Rate:			Easting NAD83: Northing NAD83:		
Static Water Level:			Zone:		
Clear/Cloudy:			UTM Reliability:		
Municipality:	CUMBERLAND	TOWNSHIP			
Site Info:					
PDF URL (Map):	https://d2khazk8	e83rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/151\1512843.pdf	
Additional Detail(s) (Ma	<u>ap)</u>				
Well Completed Date:	10/27/1964				
	1964 48.768				
Year Completed:	48.768 45.4588456532	556			
Year Completed: Depth (m):					
Year Completed: Depth (m): Latitude:	-75.4959372431	786			
Year Completed: Depth (m): Latitude: Longitude: X:	-75.4959372431 -75.4959370808	88365			
Year Completed: Depth (m): Latitude: Longitude: X: Y:	-75.4959372431 -75.4959370808 45.4588456457	38365 7702			
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path:	-75.4959372431 -75.4959370808	38365 7702			
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path:	-75.4959372431 -75.4959370808 45.4588456457	38365 7702			
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Information Bore Hole ID:	-75.4959372431 -75.4959370808 45.4588456457	38365 7702	Elevation:		
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Information Bore Hole ID: DP2BR:	-75.4959372431 -75.4959370808 45.4588456457 151\1512843.pc	38365 7702	Elevrc:	40	
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status:	-75.4959372431 -75.4959370808 45.4588456457 151\1512843.pc	38365 7702	Elevrc: Zone:	18 461225 80	
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB:	-75.4959372431 -75.4959370808 45.4588456457 151\1512843.pc	38365 7702	Elevrc:	18 461225.80 5034044.00	
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	-75.4959372431 -75.4959370808 45.4588456457 151\1512843.pc	38365 7702	Elevrc: Zone: East83: North83: Org CS:	461225.80 5034044.00	
Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	-75.4959372431 -75.4959370808 45.4588456457 151\1512843.pc	38365 7702	Elevrc: Zone: East83: North83: Org CS: UTMRC:	461225.80 5034044.00 5	
Year Completed: Depth (m): Latitude: Longitude: X: Y:	-75.4959372431 -75.4959370808 45.4588456457 151\1512843.pc	38365 7702	Elevrc: Zone: East83: North83: Org CS:	461225.80 5034044.00	

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location Method	Desc:	Original Pre1985 UT	TM Rel Code 5: n	nargin of error : 100 m - 300 m	
Elevrc Desc:	_				
Location Source					
Improvement Loc					
Improvement Loc					
Source Revision					
Supplier Comme	nt:				
Overburden and Materials Interval					
Formation ID:		931021710			
Layer:		2			
Color:					
General Color:					
Material 1:		11			
Material 1 Desc:		GRAVEL			
Material 2:					
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top D		155.0			
Formation End D		160.0			
Formation End D	epth UOM:	ft			
Overburden and Materials Interval					
Formation ID:		931021709			
Layer:		1			
Color:		•			
General Color:					
Material 1:		05			
Material 1 Desc:		CLAY			
Material 2:		02.11			
Material 2 Desc:					
Material 3:					
Material 3 Desc:					
Formation Top D	enth [.]	0.0			
Formation End D		155.0			
Formation End D	epth UOM:	ft			
Method of Const	ruction & Well				
<u>Use</u>					
Method Construc	tion ID:	961512843			
Method Construct		7			
Method Construc		Diamond			
Other Method Co	nstruction:				
Pipe Information					
Dina ID-		10502404			
Pipe ID:		10583401			
Casing No:		1			
Comment: Alt Name:					
Construction Red	cord - Casing				
Casing ID:		930061698			
Layer:		1			
Material:		1			
matorian.		•			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole or Depth From:	^r Material:	STEEL			
Depth From. Depth To:		160.0			
Casing Diam	otor:	2.0			
Casing Diam	otor UOM·	inch			
Casing Depth		ft			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes	t Method Desc:	PUMP			
Pump Test ID):	991512843			
Pump Set At:	•				
Static Level:		7.0			
Final Level A	fter Pumping:	25.0			
Recommende	ed Pump Depth:	25.0			
Pumping Rat	e:	6.0			
Flowing Rate	:				
Recommende	ed Pump Rate:	6.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A	After Test Code:	1			
Water State A	After Test:	CLEAR			
Pumping Tes		1			
Pumping Dur	ration HR:	2			
Pumping Dur	ration MIN:	0			
Flowing:		No			
Water Details	į				
Water ID:		933468333			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	160.0			
Water Found	Depth UOM:	ft			
<u>6</u>	1 of 1	NW/66.5	84.3 / -1.16	4275 INNES RD. lot A con 11 ORLEANS ON	wwis

-		ORLEANS ON		WW
Well ID: Construction Date: Use 1st: Use 2nd:	7102732	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well Status: Water Type: Casing Material:	Abandoned-Supply	Date Received: Selected Flag: Abandonment Rec:	03/14/2008 TRUE Yes	
Audit No: Tag: Constructn Method:	Z79793	Contractor: Form Version: Owner:	1414 4	
Elevation (m): Elevatn Reliabilty: Depth to Bedrock:		County: Lot: Concession:	OTTAWA-CARLETON A 11	
Well Depth: Overburden/Bedrock: Pump Rate:		Concession Name: Easting NAD83: Northing NAD83:		
Static Water Level: Clear/Cloudy: Municipality:	CUMBERLAND TOWNSHIP	Zone: UTM Reliability:		
Site Info:				

PDF URL (Map):

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 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7102732.pdf$

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Additional De	etail(s) (Map)					
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Y: Path:		03/04/2008 2008 45.4587547115065 -75.4961513242548 -75.49615116192886 45.45875470502205 710\7102732.pdf				
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Location Meta	s: c: ted: 03/04/20		d	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 461209.00 5034034.00 UTM83 3 margin of error : 10 - 30 m wwr	
Improvement	Location Source: Location Method: ion Comment: ment:					
Materials Inte						
Formation ID. Layer: Color: General Colo. Material 1 : Material 1 De: Material 2 : Material 2 De: Material 3 :	r: sc: sc:	1001556376 1				
Formation To Formation En	p Depth: d Depth:	0.0				
Formation En	d Depth UOM:	m				
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment_ rd					
Plug ID: Layer:		1001556378 1				
Plug From: Plug To: Plug Depth U	ОМ:	0.0 m				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons Method Cons Method Cons	truction Code:	1001556382				

_

Other Method Construction:

Pipe Information

Pipe ID:	1001556374
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1001556380
Layer:	
Material:	3
Open Hole or Material:	CONCRETE
Depth From:	
Depth To:	3.900000953674316
Casing Diameter:	0.9200000166893005
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1001556381
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	1001556375
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:	No
Water Details	
Water ID:	1001556379
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	

73

Water Found Depth UOM:

m

,	Number o Records	of Direction/ Distance (m)	Elev/Diff) (m)	Site		DI
lole Diameter						
Hole ID: Diameter:		1001556377 0.9200000166893	3005			
Depth From:		0.0200000.00000				
Depth To:		3.900000953674	1316			
Hole Depth UON		m				
Hole Diameter U	JOM:	cm				
<u>7</u> 1	of 1	NE/66.8	85.7/0.19	4301 Innes Street Ottawa ON K1C 1T1		EHS
Order No:	2	20110623003		Nearest Intersection:		
Status:	(C		Municipality:		
Report Type:	(Custom Report		Client Prov/State:	ON	
Report Date:		5/29/2011		Search Radius (km):	0.25	
Date Received:		6/23/2011 9:25:27 AM		X:	-75.494858	
Previous Site Na Lot/Building Siz	e:			Y:	45.459023	
Additional Info (Ordered:					
<u>8</u> 1	of 1	N/70.5	84.5/-1.01	4285, 4289, 4293 Innes Ottawa ON	s Road	EHS
Order No:	2	20140114004		Nearest Intersection:		
Status:		3		Municipality:		
				Client Prov/State:	ON	
	(Custom Report		Chern Frov/State.		
Report Type: Report Date:		Custom Report 22-JAN-14		Search Radius (km):	.25	
Report Type: Report Date: Date Received:	2 1	22-JAN-14 14-JAN-14		Search Radius (km): X:	.25 -75.495628	
Report Type: Report Date: Date Received: Previous Site Na	2 1 a me: F	22-JAN-14		Search Radius (km):	.25	
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz	2 1 ame: F :e:	22-JAN-14 14-JAN-14	ty Directory	Search Radius (km): X:	.25 -75.495628	
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (2 1 ame: F :e:	22-JAN-14 14-JAN-14 Residential Dwellings	ity Directory 85.5 / 0.06	Search Radius (km): X:	.25 -75.495628	
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (2 ame: F re: Ordered:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci		Search Radius (km): X: Y:	.25 -75.495628	WWIS
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (<u>9</u> 1	2 1 ame: F re: Ordered: of 1	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci		Search Radius (km): X: Y: INNES RD.	.25 -75.495628	WWIS
Report Type: Report Date: Date Received: Previous Site Na ot/Building Siz Additional Info (<u>9</u> 1 Well ID: Construction Da	2 1 ame: F ce: Ordered: of 1 7 ate:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308		Search Radius (km): X: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate:	.25 -75.495628	WWIS
Report Type: Report Date: Date Received: Previous Site Na ot/Building Siz Additional Info (<u>9</u> 1 <u>9</u> 1 Well ID: Construction Da Jse 1st:	2 1 ame: F ce: Ordered: of 1 7 ate:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci 		Search Radius (km): X: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status:	.25 -75.495628	WWI
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (<u>9</u> 1 <u>9</u> 1 Well ID: Construction Da Use 1st: Use 2nd:	2 1 name: F ce: Ordered: of 1 7 ate:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring		Search Radius (km): X: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	.25 -75.495628 45.459058	WWI
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 <u>9</u> 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu	2 1 name: F ce: Ordered: of 1 7 ate:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308		Search Radius (km): X: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	.25 -75.495628 45.459058 02/14/2014	wwi
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu. Water Type:	2 1 ame: F ce: Ordered: of 1 7 ate: N s: (22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring		Search Radius (km): X: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	.25 -75.495628 45.459058	wwi
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu. Water Type: Casing Material.	ame: F re: Ordered: of 1 ate: N rs: C	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag:	.25 -75.495628 45.459058 02/14/2014	www
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 <u>9 1</u> Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu. Water Type: Casing Material. Audit No:	2 1 ame: F ce: Ordered: of 1 7 ate: N s: C 2	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec:	.25 -75.495628 45.459058 02/14/2014 TRUE	www
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (<u>9</u> 1 <u>9</u> 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu: Water Type: Casing Material. Audit No: Tag: Constructn Meti	2 1 ame: F ce: Ordered: of 1 7 ate: N ss: () : 2 4	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	www
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (<u>9</u> 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu. Water Type: Casing Material. Audit No: Tag: Constructn Metl Elevation (m):	ame: F re: Ordered: of 1 ate: N rs: C ': 2 hod:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238	ww
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (<u>9</u> 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu. Water Type: Casing Material. Audit No: Tag: Constructn Metl Elevation (m): Elevatn Reliabili	ame: F re: Ordered: of 1 ate: N rs: C rs: C hod: ty:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	www
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu. Water Type: Casing Material. Audit No: Tag: Constructn Metl Elevation (m): Elevatn Reliabili Depth to Bedroo	ame: F re: Ordered: of 1 ate: N rs: C rs: C hod: ty:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	www
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu: Water Type: Casing Material. Audit No: Tag: Constructn Metl Elevation (m): Elevatn Reliabili Depth to Bedroo Well Depth:	ame: F re: Ordered: of 1 ate: N s: C ts: C hod: ty: ck:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	www
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu: Water Type: Casing Material. Audit No: Tag: Constructn Metl Elevation (m): Elevatin Reliabili Depth to Bedroo Well Depth: Overburden/Bed	ame: F re: Ordered: of 1 ate: N s: C ts: C hod: ty: ck:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	WWIS
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu Water Type: Casing Material. Audit No: Tag: Constructn Meth Elevation (m): Elevatn Reliabili Depth to Bedroo Well Depth: Overburden/Bed Pump Rate:	ame: F re: Ordered: of 1 ate: N s: C : 2 hod: ity: ck: drock:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945		Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Contractor: Form Version: Owner: Contession: Concession Name: Easting NAD83: Northing NAD83: Zone:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	wwis
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu Water Type: Casing Material. Audit No: Tag: Constructn Metl Elevatin Reliabili Depth to Bedrood Well Depth: Overburden/Bed Pump Rate: Static Water Lev Clear/Cloudy:	ame: F re: Ordered: of 1 ate: N s: C : 2 hod: ity: ck: drock:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945 A157546	85.5 / 0.06	Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	wwis
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (ame: F re: Ordered: of 1 ate: N s: C : 2 hod: ity: ck: drock:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Dbservation Wells 2180945	85.5 / 0.06	Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Contractor: Form Version: Owner: Contession: Concession Name: Easting NAD83: Northing NAD83: Zone:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	wwis
Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (9 1 Well ID: Construction Da Use 1st: Use 2nd: Final Well Statu Water Type: Casing Material. Audit No: Tag: Constructn Metl Elevation (m): Elevatn Reliabili Depth to Bedroo Well Depth: Overburden/Beo Pump Rate: Static Water Lev Clear/Cloudy: Municipality:	ame: F re: Ordered: of 1 ate: N rs: C rs:	22-JAN-14 14-JAN-14 Residential Dwellings Title Searches; Ci <i>NNE/74.5</i> 7216308 Monitoring Observation Wells 2180945 A157546	85.5 / 0.06	Search Radius (km): X: Y: Y: INNES RD. OTTAWA ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Contractor: Form Version: Owner: Contession: Concession Name: Easting NAD83: Northing NAD83: Zone:	.25 -75.495628 45.459058 02/14/2014 TRUE 7238 7	WWIS

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth M: Year Completed: Well Completed Di Audit No: Path:	6.096 2014 t: 01/20/20 Z180945			Contractor: Latitude: Longitude: Y: X:	7238 45.4591545239253 -75.4952850790463 45.459154516735445 -75.49528491675427	
Bore Hole Informa	<u>tion</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method I Elevrc Desc: Location Source D Improvement Loca Source Revision C	1004708 01/20/20 Desc: Date: ation Source: ation Method: Comment:		rd	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 461277.00 5034078.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Supplier Comment						
Materials Interval Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top De Formation End De Formation End De	pth:	1005063471 2 2 GREY 05 CLAY 06 SILT 85 SOFT 1.0 20.0 ft				
	pth: pth:	1005063470 1 6 BROWN 02 TOPSOIL 06 SILT 85 SOFT 0.0 1.0				
Formation End De Formation End De <u>Annular Space/Ab</u> <u>Sealing Record</u>	pth: pth UOM:	1.0 ft				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1005063478 1 0.0 9.0 ft			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Constr Method Constr Method Constr Other Method	ruction Code: ruction:	1005063477 6 Boring			
Pipe Information	<u>on</u>				
Pipe ID: Casing No: Comment: Alt Name:		1005063469 0			
Construction F	Record - Casing				
Casing ID: Layer: Material: Open Hole or M Depth From: Depth To: Casing Diamet Casing Diamet Casing Depth (ter: ter UOM:	1005063474 1 5 PLASTIC 10.0 0.0 2.0 inch ft			
Construction F	Record - Screen				
Screen ID: Layer: Slot: Screen Top De Screen End De Screen Materia Screen Depth Screen Diamet	epth: al: UOM: ter UOM:	1005063475 1 10 20.0 10.0 5 ft inch 2.0			
Water Details					
Water ID: Layer: Kind Code: Kind: Water Found D		1005063473			
Water Found D	Depth UOM:	ft			
<u>Hole Diameter</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UO	DM:	1005063472 8.0 0.0 20.0 ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole Diamete	er UOM:	inch			
<u>10</u>	1 of 15	N/76.7	84.5/-1.01	2539220 Ontarion Inc 4289 Innes Road Orleans ON K1E 0A8	GEN
Generator No SIC Code:		ON5603998			
SIC Descript Approval Yea PO Box No:		As of Dec 2018			
Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ac	dmin:	Registered			
Contaminate MHSW Facili					
<u>Detail(s)</u>					
Waste Class	:	312 P			
Waste Class	Name:	Pathological wastes	;		
<u>10</u>	2 of 15	N/76.7	84.5/-1.01	2539220 Ontarion Inc 4289 Innes Road Orleans ON K1E 0A8	GEN
Generator No SIC Code:		ON5603998			
SIC Descript Approval Yea PO Box No:		As of Jul 2020			
Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co					
Phone No Ac Contaminate MHSW Facili	ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes			
<u>10</u>	3 of 15	N/76.7	84.5/-1.01	11017659 Canada In 4289 Innes Road Ottawa ON K1E0A8	GEN
Generator No SIC Code:		ON8676510			
SIC Descript Approval Yea PO Box No:		As of Jul 2020			
Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co					
Phone No Ac Contaminate MHSW Facili	ed Facility:				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Detail(s)					
Waste Class: Waste Class		312 P Pathological wastes			
<u>10</u>	4 of 15	N/76.7	84.5 / -1.01	Your Health Votre Sante 4289 Innes Rd Ottawa ON K1E0A4	GEN
Generator No SIC Code: SIC Descripti		ON9005805			
Approval Yea		As of Jul 2020			
PO Box No: Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	min: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
Waste Class: Waste Class		261 A Pharmaceuticals			
<u>10</u>	5 of 15	N/76.7	84.5/-1.01	Cameron Oishi Medicine Professional Corporation 4289 Innes Road, Lower Level Orleans ON K1E 0A8	GEN
Generator No SIC Code:		ON3130415			
SIC Descripti Approval Yea		As of Jul 2020			
PO Box No: Country: Status: Co Admin:		Canada Registered			
Choice of Co Phone No Ad Contaminated MHSW Facilit	min: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
<u>10</u>	6 of 15	N/76.7	84.5 / -1.01	11017659 Canada In 4289 Innes Road Ottawa ON K1E0A8	GEN
Generator No SIC Code: SIC Descripti		ON8676510			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	ntact: Imin: d Facility:	As of Jan 2021 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes	;		
<u>10</u>	7 of 15	N/76.7	84.5/-1.01	Your Health Votre Sante 4289 Innes Rd Ottawa ON K1E0A4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON9005805 As of Nov 2021 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes	;		
Waste Class: Waste Class		261 A Pharmaceuticals			
<u>10</u>	8 of 15	N/76.7	84.5 / -1.01	Cameron Oishi Medicine Professional Corporation 4289 Innes Road, Lower Level Orleans ON K1E 0A8	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON3130415 As of Nov 2021 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes	;		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>10</u>	9 of 15	N/76.7	84.5 / -1.01	2397576 Ontario Inc 4289 Innes Road Iower level Orleans ON K1E 0A8	GEN
Generator N SIC Code:		ON6446679			
SIC Descript Approval Ye PO Box No:		As of Nov 2021			
Country: Status: Co Admin:		Canada Registered			
Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		252 L Waste crankcase of	ils and lubricants		
<u>10</u>	10 of 15	N/76.7	84.5/-1.01	2539220 Ontario Inc 4289 Innes Road Orleans ON K1E 0A8	GEN
Generator N SIC Code: SIC Descript		ON5603998			
Approval Ye PO Box No:		As of Nov 2021			
Country: Status: Co Admin:		Canada Registered			
Choice of Co Phone No Ao Contaminate MHSW Facil	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes	8		
<u>10</u>	11 of 15	N/76.7	84.5/-1.01	OriginElle Ottawa 4289 Innes Road, Orleans, Orleans ON K1E0A8	GEN
Generator N SIC Code: SIC Descript		ON9238082			
Approval Ye PO Box No:		As of Nov 2021			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: ed Facility:	Canada Registered			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Detail(s)					
Waste Class: Waste Class		312 P Pathological wastes	5		
<u>10</u>	12 of 15	N/76.7	84.5/-1.01	Your Health Votre Sante 4289 Innes Rd Ottawa ON K1E0A4	GEI
Generator No SIC Code: SIC Descripti		ON9005805			
Approval Yea PO Box No:		As of Oct 2022			
Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		261 A PHARMACEUTICA	LS		
Waste Class: Waste Class		312 P PATHOLOGICAL V	VASTES		
<u>10</u>	13 of 15	N/76.7	84.5 / -1.01	Cameron Oishi Medicine Professional Corporation 4289 Innes Road, Lower Level Orleans ON K1E 0A8	GEI
Generator No SIC Code:	o:	ON3130415			
SIC Descripti Approval Yea	ion: ars:	As of Oct 2022			
PO Box No: Country:		Canada			
Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:	Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P PATHOLOGICAL V	VASTES		
<u>10</u>	14 of 15	N/76.7	84.5 / -1.01	2539220 Ontario Inc 4289 Innes Road Orleans ON K1E 0A8	GEI
Generator No SIC Code:): 	ON5603998			
SIC Descripti	ion:				

Map Key	Numbel Record		Elev/Diff) (m)	Site		DB
PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class		312 P PATHOLOGICAL	WASTES			
<u>10</u>	15 of 15	N/76.7	84.5 / -1.01	2397576 Ontario Inc 4289 Innes Road Iowe Orleans ON K1E 0A8	er level	GEN
Generator No SIC Code: SIC Descripti	ion:	ON6446679				
Approval Yea PO Box No: Country: Status:	ars:	As of Oct 2022 Canada Registered				
Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	registereu				
<u>Detail(s)</u>						
Waste Class: Waste Class		252 L WASTE OILS & I	UBRICANTS			
<u>11</u>	1 of 12	NW/89.7	84.3 / -1.15	4275 Innes Rd Orleans ON K1C 1T1		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	20050414007 C 4/22/2005 4/14/2005		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.496319 45.458424	
<u>11</u>	2 of 12	NW/89.7	84.3 / -1.15	2107851 Ontario Inc 4275 INNES RD ON OTTAWA ON		RSC
RSC No: RA No:		24308		X: Y:	-74.49630248758824 45.4587396854295	
Status: Filing Date: Date Ack: Date Returne	ed:	FILED		Latitude: Longitude: UTM Coordinates: Latitude Longitude:	45.45873969 -74.49630249	
Approval Dat Cert Date: Cert Prop Us	te:	November 5, 2007		Accuracy Estimate: Measurement Method: Mailing Address:		

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Curr Property Use: Intended Prop Use: Restoration Type: Soil Type: Criteria: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): CPU Issu Sect 1686:			Telephone: Fax: Email: Postal Code: Ministry District: MOE District: SWP Area Name: Qual Person Name: Consultant:	K1C 1T1 Cornwall Raisin Region Craig Houle	
Business Name: Address: Legal Desc: Site Pin: Asmt Roll No: Project Type: Approval Type: Applicable Standards: PDF Link:	2107851 Ontario I 4275 INNES RD C 145610638 PRE2011 RSC based on Ph https://www.acces	DN ase One and Two		Document.action?documentRefID=24	308
<u>11</u> 3 of 12	NW/89.7	84.3 / -1.15	2107851 ONTARIO IN 4275 INNES RD. ORLEANS ON K1C 1		GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	ON7936377 238910 Site Preparation C 07,08	contractors			
<u>Detail(s)</u> Waste Class:	221				
Waste Class Name:	LIGHT FUELS	84.3 / -1.15	BioClin Health Care Suite 109-4275 Innes Orleans ON K1C 1T1		GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	ON7410867 623110 2011				
<u>11</u> 5 of 12	NW/89.7	84.3 / -1.15	BioClin Health Care Suite 109-4275 Innes Orleans ON K1C 1T1		GEN

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON7410867 623110 Nursing Care Facili 2012	ties		
<u>11</u>	6 of 12	NW/89.7	84.3 / -1.15	BioClin Health Care Suite 109-4275 Innes Road Orleans ON	GEN
Generator No SIC Code: SIC Descripte Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON7410867 623110 2013			
<u>Detail(s)</u>					
Waste Class: Waste Class		261 PHARMACEUTICA	LS		
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
<u>11</u>	7 of 12	NW/89.7	84.3 / -1.15	Innes Medical Clinic 4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON9337241 562990 ALL OTHER WAST 2016 Canada Joseph Mwanz CO_OFFICIAL 613-424-6343 Ext. No No	'E MANAGEMEN'	T SERVICES	
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
<u>11</u>	8 of 12	NW/89.7	84.3/-1.15	Innes Medical Clinic 4275 Innes Rd Suite # 104	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Orleans ON K1C 1T1	
Generator No SIC Code: SIC Descripti	on:	ON9337241 562990 ALL OTHER WAST		I SERVICES	
Approval Yea PO Box No:	ars:	2015			
Country: Status:		Canada			
Co Admin: Choice of Co	ntaati	Joseph Mwanz CO_OFFICIAL			
Phone No Ad		613-424-6343 Ext.			
Contaminate MHSW Facilit		No No			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
<u>11</u>	9 of 12	NW/89.7	84.3/-1.15	BioClin Health Care Suite 109-4275 Innes Road Orleans ON K1C 1T1	GEN
Generator No): 	ON7410867			
SIC Code:		623110			
SIC Descripti Approval Yea		623110 2014			
PO Box No:					
Country: Status: Co Admin:		Canada			
Choice of Co Phone No Ad		CO_OFFICIAL			
Contaminate		No			
MHSW Facilit		No			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
Waste Class: Waste Class		261 PHARMACEUTICA	LS		
<u>11</u>	10 of 12	NW/89.7	84.3 / -1.15	Innes Medical Clinic 4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	GEN
Generator No SIC Code:		ON9337241			
SIC Descripti Approval Yea PO Box No:		As of Dec 2018			
Country:		Canada			
Status:		Registered			
Co Admin: Choice of Co	ntact:				
Phone No Ad					
Contaminate					
MHSW Facilit	iy:				

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Map Key	Number Records		Elev/Diff (m)	Site		DE
Detail(s)						
Waste Class. Waste Class		312 P Pathological wastes				
<u>11</u>	11 of 12	NW/89.7	84.3/-1.15	Innes Medical Clinic 4275 Innes Rd Suite # Orleans ON K1C 1T1	ŧ 104	GEN
Generator No SIC Code:		ON9337241				
SIC Descript Approval Yea PO Box No:		As of Jul 2020				
Country: Status: Co Admin: Choice of Co	ntact.	Canada Registered				
Phone No Ac Contaminate MHSW Facili	lmin: d Facility:					
Detail(s)						
Waste Class. Waste Class		312 P Pathological wastes				
<u>11</u>	12 of 12	NW/89.7	84.3 / -1.15	Innes Medical Clinic 4275 Innes Rd Suite # Orleans ON K1C 1T1	ŧ 104	GEN
Generator No SIC Code:		ON9337241				
SIC Descript Approval Yea PO Box No:		As of Nov 2021				
Country: Status: Co Admin: Choice of Co	ontact:	Canada Registered				
Phone No Ac Contaminate MHSW Facili	lmin: d Facility:					
<u>Detail(s)</u>						
Waste Class. Waste Class	-	312 P Pathological wastes				
<u>12</u>	1 of 1	NW/89.7	84.3 / -1.15	4275 Innes Rd Ottawa Orléans ON K1E 2S9	n On	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site	ed: e Name:	20190306024 C Standard Report 11-MAR-19 06-MAR-19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.496343 45.458916	
Lot/Building Additional In		Fire Insur. Maps and	/or Site Plans			

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
<u>13</u>	1 of 5	ENE/93.6	85.9 / 0.42	Loblaw Properties Limited 4300 Innes Road Ottawa ON K4A 5E6	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Deso Contaminan Emission Co	Year: rpe: Type: : : : : : : : : : : : : :	1449-6DZLYD 2005 7/7/2005 Municipal and Priva Approved	ate Sewage Works		
<u>13</u>	2 of 5	ENE/93.6	85.9 / 0.42	Loblaw Properties Limited 4300 Innes Road Ottawa ON K4A 5E6	CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Dest Contaminan Emission Co	Year: rpe: Type: e: ess: l Code: cription: hts:	3316-6E3HFV 2005 7/7/2005 Industrial Sewage ^N Approved	Works		
<u>13</u>	3 of 5	ENE/93.6	85.9 / 0.42	Loblaw Properties Limited 4300 Innes Rd Ottawa ON M4T 2S5	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Business Na Address: Full Address Full PDF Lin PDF Site Loo	ate: e: lame: vpe: e: ame: s: s:	INDUSTRIAL SEW Loblaw Properties 4300 Innes Rd	Limited	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
<u>13</u>	4 of 5	ENE/93.6	85.9 / 0.42	Loblaw Properties Limited 4300 Innes Rd Ottawa ON M4T 2S5	ECA
Approval No) :	1449-6DZLYD		MOE District:	
87	erisinfo.co	m Environmental Risk Info	ormation Services		Order No: 24121800318

Мар Кеу	Number Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Date Status: Record Type: Link Source: SWP Area Nan Approval Type Project Type: Business Nam Address: Full Address: Full Address: Full PDF Link: PDF Site Locat	ne: 9: ne:	ECA-MUNICIPAL A MUNICIPAL AND F Loblaw Properties L 4300 Innes Rd	RIVATE SEWAG		9-6BVPEF-14.pdf	
<u>13</u> 8	5 of 5	ENE/93.6	85.9 / 0.42	Loblaw Properties L 4300 Innes Rd Ottawa ON M4T 2S5		ECA
Approval No: Approval Date. Status: Record Type: Link Source: SWP Area Nan Approval Type Project Type: Business Nam Address: Full Address: Full Address: Full PDF Link: PDF Site Locat	ne: e: ne:	16	Water Systems	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ms		
<u>14</u>	1 of 1	NNW/95.1	84.3 / -1.15	OTTAWA REGION Id ORLEANS ON	ot A con 11	wwis
Well ID: Construction D Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: PDF URL (Map	tus: al: ethod: ilty: ock: edrock: evel:	CUMBERLAND TO PLAN RR119659		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	04/04/2008 TRUE Yes 7260 3 OTTAWA-CARLETON A 11 CON	
Additional Deta						
Well Complete Year Complete	ed Date:	 01/18/2008 2008				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth (m):						
Latitude:		45.4590425168801				
Longitude:		-75.496205010211				
X:		-75.4962048479030				
Y:		45.45904250991074				
Path:		712\7128814.pdf				
Bore Hole Info	ormation					
Bore Hole ID:	100271	0838		Elevation:		
DP2BR:				Elevrc:	10	
Spatial Status Code OB:				Zone: East83:	18 461205.00	
Code OB. Code OB Desi	c.			North83:	5034066.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Complete	ed: 01/18/2	008		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Location Meth	nod Desc:	on Water Well Recor	ď			
Elevrc Desc:						
Location Sour						
	Location Source:					
	Location Method:					
Source Revisi Supplier Com	ion Comment:					
Supplier Com	mem.					
Annular Space Sealing Recor	e/Abandonment rd					
Plug ID:		1002715672				
Layer:		2				
Plug From:		9.140000343322754				
Plug To:		42.66999816894531				
Plug Depth U	ОМ:	m				
Annular Space Sealing Recor	e/Abandonment rd					
Plug ID:		1002715673				
Layer:		3				
Plug From:		42.66999816894531				
Plug To:		48.7599983215332				
Plug Depth U	ОМ:	m				
	e/Abandonment					
Sealing Recor		1002715674				
<u>Sealing Recor</u> Plug ID: Layer:		2				
<u>Sealing Recor</u> Plug ID: Layer: Plug From:		2 48.7599983215332				
<u>Sealing Recor</u> Plug ID: Layer: Plug From: Plug To:	<u>'d</u>	2				
<u>Sealing Recor</u> Plug ID: Layer: Plug From: Plug To:	<u>'d</u>	2 48.7599983215332				
Sealing Recor Plug ID: Layer: Plug From: Plug To: Plug Depth UC Annular Space	r <u>d</u> DM: e/Abandonment	2 48.7599983215332 52.41999816894531				
Sealing Recor Plug ID: Layer: Plug From: Plug To: Plug Depth UC <u>Annular Space</u> Sealing Recor	r <u>d</u> DM: e/Abandonment	2 48.7599983215332 52.41999816894531				
Sealing Recor Plug ID: Layer: Plug From: Plug To: Plug Depth UG <u>Annular Space</u> Sealing Recor Plug ID: Layer:	r <u>d</u> DM: e/Abandonment	2 48.7599983215332 52.41999816894531 m 1002715671 1				
<u>Sealing Recor</u> Plug ID: Layer: Plug From:	r <u>d</u> DM: e/Abandonment	2 48.7599983215332 52.41999816894531 m 1002715671 1 -1.5				
Sealing Recor Plug ID: Layer: Plug From: Plug To: Plug Depth UC <u>Annular Space</u> Sealing Recor Plug ID: Layer:	<u>rd</u> DM: e/Abandonment r <u>d</u>	2 48.7599983215332 52.41999816894531 m 1002715671 1				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	truction Code:	1002715679 4 Rotary (Air)			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1002715668 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	1002715676 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top E Screen End E Screen Mater Screen Depth Screen Diamo	Depth: Depth: rial: n UOM: eter UOM:	1002715677 m cm			
Water Details	i				
Water ID: Layer: Kind Code: Kind:	5.4	1002715675			
Water Found Water Found		m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM: rr UOM:	1002715670 15.23999977111810 0.0 524.4199829101562 m cm			
<u>15</u>	1 of 1	N/97.9	84.5/-1.00	INNES RD, OTTAWA ON	WWIS

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Reliau Depth to Bed Well Depth:	7216313 Date: itus: Observa ial: Z180946 A15754 iethod: : bilty:	3 ation Wells	(m)	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	02/14/2014 TRUE 7238 7 OTTAWA-CARLETON	
Overburden/E Pump Rate: Static Water I Clear/Cloudy: Municipality: Site Info:	.evel:	CUMBERLAND TO	WNSHIP	Easting NAD83: Northing NAD83: Zone: UTM Reliability:		

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/721\7216313.pdf

Additional Detail(s) (Map)

Well Completed Date:	01/20/2014
Year Completed:	2014
Depth (m):	6.096
Latitude:	45.4592783720469
Longitude:	-75.4957849926754
X:	-75.49578483083008
Y:	45.459278364726885
Path:	721\7216313.pdf

Bore Hole Information

Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 461238.00 5034092.00 UTM83 4 margin of error : 30 m - 100 m wwr
	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID:	1005064375
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	02
Material 1 Desc:	TOPSOIL
Material 2:	05

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 De	esc:	CLAY			
Material 3:		85			
Material 3 De		SOFT			
Formation Te	op Depth:	0.0			
Formation E		1.0			
Formation El	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	1005064376			
Layer:		2			
Color:		2			
General Colo	or:	GREY			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		06 SILT			
Material 2 De Material 3:	50.	85			
Material 3 De	isc.	SOFT			
Formation To		1.0			
Formation E		20.0			
	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1005064382			
Layer:		1			
Plug From:		0.0			
Plug To:		9.0			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code: struction:	1005064381			
Other Metho	d Construction:				
<u>Pipe Informa</u>	tion				
Pipe ID:		1005064374			
Casing No:		0			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1005064379			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From:		10.0			
Depth To: Casing Diam	eter.	0.0 2.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
Suching Depu					

Construction Record - Screen

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Screen ID:			1005064380				
Layer:			1				
Slot: Saraan Tan D	anth.		20.0				
Screen Top D			20.0 10.0				
Screen End D Screen Mater			5				
Screen Depth			ft				
Screen Diame			inch				
Screen Diame			2.0				
Water Details							
Water ID:			1005064378				
Layer:							
Kind Code:							
Kind:							
Water Found							
Water Found	Depth UOM	1:	ft				
Hole Diamete	<u>r</u>						
Hole ID:			1005064377				
Diameter:			8.0				
Depth From:			0.0				
Depth To:			20.0				
Hole Depth U			ft				
Hole Diamete	r UOM:		inch				
<u>16</u>	1 of 1		NNW/104.2	84.4 / -1.06	lot A con 11 ON		www
Well ID:		1533323			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Domestic	;		Data Entry Status:		
Use 2nd:					Data Src:	1	
Final Well Sta	ntus:	Water Su	ipply		Date Received:	11/15/2002	
Water Type:					Selected Flag:	TRUE	
Casing Mater Audit No:	ial:	252750			Abandonment Rec: Contractor:	1414	
Tag:		252750			Form Version:	1	
Constructn M	lethod.				Owner:	I	
Elevation (m)					County:	OTTAWA-CARLETON	
Elevatn Relia					Lot:	A	
Depth to Bed					Concession:	11	
Well Depth:					Concession Name:		
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water L					Zone:		
Clear/Cloudy:	•				UTM Reliability:		
<i>Municipality:</i> Site Info:			GLOUCESTER TO	JWNSHIP			
	p):					/2Water/Wells_pdfs/153\1533323.p	df

Well Completed Date: Year Completed: Depth (m): Latitude: Longitude:

93

11/06/2002 2002 52.4256 45.4592503866338 -75.4960111390603

X: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks:	1053007	-75.49601097624023 45.45925037980038 153\1533323.pdf		Elevation: Elevrc: Zone:	
Path: <u>Bore Hole Info</u> Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete	1053007	153\1533323.pdf		Elevrc:	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete	1053007	70		Elevrc:	
DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete		70		Elevrc:	
Location Metho Elevrc Desc: Location Source		002 from gis		East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 461220.30 5034089.00 5 margin of error : 100 m - 300 m gis
Improvement L	Location Source: Location Method: Ion Comment:				
Overburden an Materials Inter					
Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2 Deso Material 3: Material 3 Deso Formation Top Formation End Formation End	c: c: c: Depth: I Depth:	932880797 1 6 BROWN 05 CLAY 66 DENSE 0.0 14.0 ft			
<u>Overburden an</u> Materials Inter					
Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2 Deso Material 3: Material 3 Deso Formation Top	c: c: c: Depth:	932880799 3 8 BLACK 11 GRAVEL 77 LOOSE 155.0			
Formation End Formation End Overburden am	I Depth: I Depth UOM:	159.0 ft			
Overburden an Materials Inter					
Formation ID: Layer:		932880798 2			
94 ^e	erisinfo.com Envi	ironmental Risk Inforn	nation Service	es	Order No: 24121800318

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Color:		2			
General Colo	r:	GREY			
Material 1:		05			
Material 1 De	sc.	CLAY			
laterial 1 De	50.	85			
Material 2 De	SC:	SOFT			
Material 3:					
Material 3 De	sc:				
Formation To	op Depth:	14.0			
Formation En		155.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock				
	<u>i vai</u>				
Formation ID	:	932880800			
Layer:		4			
Color:		2			
General Colo	. .	GREY			
laterial 1:		15			
laterial 1 De	sc:	LIMESTONE			
laterial 2:		26			
laterial 2 De	sc:	ROCK			
laterial 3:		71			
laterial 3 De	<u></u>	FRACTURED			
ormation To	p Deptn:	159.0			
ormation En		172.0			
ormation En	nd Depth UOM:	ft			
Annular Spac	e/Abandonment				
-		933230386			
Plug ID:					
.ayer:		1			
lug From:		0.0			
Plug To:		25.0			
Plug Depth U	OM:	ft			
<u>lethod of Co</u> <u>Ise</u>	onstruction & Well	<u>'</u> _			
Method Cons	truction ID:	961533323			
	truction ID:	4			
lethod Cons Other Method	truction: Construction:	Rotary (Air)			
Pipe Informat	<u>tion</u>				
Pipe ID:		11078640			
Casing No:		1			
comment:		·			
It Name:					
onstruction	Record - Casing				
asing ID:		930096675			
ayer:		3			
ayer. laterial:		4			
	Matarial				
	waterial:	OPEN HOLE			
pen Hole or					
)pen Hole or)epth From:					
Dpen Hole or Depth From: Depth To:					
)pen Hole or)epth From:	eter:	6.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diam Casing Dept		inch ft				
Construction	n Record - Casing					
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam	eter:	930096673 1 4 OPEN HOLE 8.0 inch				
Casing Dept		ft				
Construction	Record - Casing					
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	930096674 2 1 STEEL 6.0 inch ft				
<u>Results of W</u>	ell Yield Testing					
Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM:	: ed Pump Depth: te: ed Pump Rate: ed Pump Rate: After Test Code: After Test: St Method:	PUMP 991533323 20.0 172.0 150.0 6.0 5.0 ft GPM 2 CLOUDY 1 1				
Pumping Du Pumping Du Flowing:		0 No				
<u>Draw Down a</u>	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934394521 Recovery 30 60.0 ft				
<u>Draw Down a</u>	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934912345 Recovery 60 20.0 ft				
96	erisinfo.com Env	vironmental Risk Info	rmation Service	S	Order No: 241218	00318

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>Draw Down 8</u>	<u>& Recovery</u>					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934664220 Recovery 45 40.0 ft				
<u>Draw Down 8</u>	& Recovery					
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934119669 Recovery 15 80.0 ft				
Water Details	<u>S</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		934022745 1 FRESH 160.0 //: ft				
<u>17</u>	1 of 1	SW/108.5	85.1 / -0.32	4210 Innes Road Orléans ON K4A 3W9		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	22090100722 C RSC Report - Quote 21-SEP-22 01-SEP-22		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -75.49674586 45.45671532	
<u>18</u>	1 of 1	SW/113.7	84.7 / -0.75	Casa Luna Furniture & 4240 Innes Rd Unit J3 Orléans ON K4A 5E6		SCT
Established: Plant Size (ft Employment	²):	01-JAN-99				
<u>Details</u> Description: SIC/NAICS C		Furniture Stores 442110				
Description: SIC/NAICS C		All Other Home Fu 442298	rnishings Stores			
Description: SIC/NAICS C	ode:	Other Building Mate 444190	erial Dealers			
Description: SIC/NAICS C	ode:	Furniture Stores 442110				

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>19</u>	1 of 1		W/123.8	83.4 / -2.02	lot 1 con 11 ON		ww
Nell ID: Construction Jse 1st: Jse 2nd: Final Well St Nater Type: Casing Mate Audit No: Tag: Constructn In Elevation (m Elevatin Relia Depth to Bed Nell Depth: Dverburden/ Pump Rate: Static Water Clear/Cloudy	atus: rial: Method:): abilty: drock: Bedrock: Level:	1512848 Domestic 0 Water Sup	oply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 12/03/1963 TRUE 1504 1 OTTAWA-CARLETON 001 11 CON	
Site Info: PDF URL (Ma Additional D Well Comple Year Comple Depth (m): Latitude: Longitude: X:	<u>etail(s) (Ma</u> ted Date:	<u>p)</u>	https://d2khazk8e8 08/16/1963 1963 55.7784 45.457919442637: -75.497796491042 -75.497796328877 45.4579194360960	2 29 '91	t/moe_mapping/downloads/2\	Water/Wells_pdfs/151\1512848.pdf	
Path:	formation		151\1512848.pdf				
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Location Me: Elevrc Desc: Location Sou Improvemen Source Revis	s: sc: eted: thod Desc: urce Date: t Location S	Source: Method:	3	JTM Rel Code 5: m	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nargin of error : 100 m - 300 m	18 461079.80 5033942.00 5 margin of error : 100 m - 300 m p5	
Supplier Cor	nment:	; <u>k</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Cold	or:	BLUE			
Material 1: Material 1 De		05 CLAY			
Material 2:		02.11			
Material 2 De	esc:				
Material 3: Material 3 De					
Formation Te		0.0			
Formation E		175.0 ft			
<u>Overburden</u> <u>Materials Int</u>	and Bedrock erval				
Formation ID):	931021720			
Layer:		3			
Color:		2 GREY			
General Colo Material 1:	Dr:	GREY 15			
Material 1 De	esc:	LIMESTONE			
Material 2:					
Material 2 De	esc:				
Material 3: Material 3 De					
Formation Te		180.0			
Formation E	nd Depth:	183.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	931021719			
Layer:		2			
Color:	~~.				
General Colo Material 1:	Dr.	09			
Material 1 De	esc:	MEDIUM SAND			
Material 2:					
Material 2 De Material 3:	esc:				
Material 3 De	SC:				
Formation To	op Depth:	175.0			
Formation E	nd Depth:	180.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	961512848			
Method Cons	struction Code:	7			
Method Cons Other Metho	struction: d Construction:	Diamond			
Pipe Informa	tion				
-					
Pipe ID: Casing No:		10583406 1			
Casing No: Comment:		I			
Alt Name:					

Construction Record - Casing

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID:		930061704			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:		400.0			
Depth To:		182.0			
Casing Diam Casing Diam		2.0 inch			
Casing Diam Casing Dept		ft			
Casing Depu	11 00M.	n			
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		930061705			
Layer:		2			
Material:		4			
Open Hole of		OPEN HOLE			
Depth From:		102.0			
Depth To: Casing Diam	otor:	183.0 2.0			
Casing Diam		inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
	st Method Desc:	PUMP			
Pump Test IL		991512848			
Pump Set At					
Static Level:		7.0			
	After Pumping:	25.0			
	led Pump Depth:	25.0 7.0			
Pumping Rat		7.0			
Flowing Rate	ed Pump Rate:	5.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		2			
Pumping Du		0			
Flowing:		No			
Water Details	<u>s</u>				
Water ID:		933468338			

Water ID:	933468338
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	183.0
Water Found Depth UOM:	ft

20 1 of 1	WSW/124.9	83.4 / -2.04 ON		BORE
Borehole ID:	616310	Inclin FLG:	No	
OGF ID:	215517099	SP Status:	Initial Entry	
Status:		Surv Elev:	No	
Type:	Borehole	Piezometer:	No	
Use:		Primary Name:		
Completion Date:	AUG-1963	Municipality:		
Static Water Level:	4.6	Lot:		
Primary Water Use:		Township:		
-		-		

Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev m: Elev Reliabil Note: DEM Ground Elev m: Concession: Location D: Survey D: Comments: Borehole Geology Stratum Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material 2: Material 3: Material 2: Material 1: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material 2: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Material 2: Material 3: Material 4: Gsc Material Description: Material 1: Material 3: Material 3: Material 3: Material 3: Material 4: Gsc Material Description: Material 3: Material 4: Gsc Material Description: Material 4: Material 3: Material 4: Material 4: Gsc Material Description: Material 4: Material 4: Material 4: Material 4: Material 3: Material 4: Material 2: Material 4: Material 4: M	2184036 0 53.3 Blue Clay m: 2184036 53.3 54.9 Sand	27 CLAY. BLUE.		Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Period: Depositional Gen:	
Depth Ref: Depth Elev: Drill Method: Drig Ground Elev m: Elev Reliabil Note: DEM Ground Elev m: Concession: Location D: Survey D: Comments: Borehole Geology Stratum Geology Stratum ID: Fop Depth: Bottom Depth: Material Color: Material 2: Material 3: Material 3: Material 3: Geology Stratum ID: Fop Depth: Bottom Depth: Bottom Depth: Bottom Depth: Material 1: Material 2: Material 2: Material 3: Material 3: Material 2: Material 3: Material 3: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Fop Depth: Bottom Depth: Material 3: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Fop Depth: Bottom Depth: Material 2: Material 3: Material 1: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 2: Material 3: Material 3: Material 3: Material 3: Material 3: Material 4: Gsc Material Descriptio	Ground S 88.4 87.4 2184036 0 53.3 Blue Clay m: 2184036 53.3 54.9 Sand	27 CLAY. BLUE.		UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Accuracy: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Group: Geologic Group: Geologic Group: Geologic Group: Geologic Period:	18 461091 5033892 Not Applicable
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Bottom Depth: Material Color: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material 2: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3: Material 3: Material 3: Material 4: Gsc Material Descriptio	53.3 Blue Clay n: 2184036 53.3 54.9 Sand			Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material Color: Material 1: Material 2: Material 3: Material 3: Soc Material Description Stratum Description: Geology Stratum ID: Fop Depth: Material Color: Material 2: Material 3: Material 3: Material 4: Soc Material Description: Geology Stratum ID: Fop Depth: Bottom Depth: Material 2: Material 1: Material 1: Material 2: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3:	Blue Clay 2184036 53.3 54.9 Sand			Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material 1: Material 2: Material 2: Material 3: Material 4: Ssc Material Description: Stratum Description: Geology Stratum ID: Fop Depth: Material Color: Material 2: Material 3: Material 3: Material 4: Ssc Material Description: Geology Stratum ID: Fop Depth: Material 2: Material 2: Material 1: Material 2: Material 2: Material 3: Material 2: Material 3: Material 3: Material 3:	Clay n: 2184036 53.3 54.9 Sand			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Naterial 2: Material 3: Material 3: Soc Material Description Stratum Description: Geology Stratum ID: Fop Depth: Bottom Depth: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Description: Geology Stratum ID: Fop Depth: Bottom Depth: Material Color: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Material 3:	2184036 53.3 54.9 Sand			Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material 3: Material 4: Gsc Material Descriptio Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 2: Material 3: Material 3: Gsc Material Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3:	2184036 53.3 54.9 Sand			Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	:
Material 4: Gsc Material Descriptio Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 2: Material 3: Material 3: Gsc Material Descriptio Stratum Description: Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Descriptio	2184036 53.3 54.9 Sand			Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	:
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Bottom Depth: Material Color: Material 2: Material 3: Material 4: Gsc Material Description Stratum Description: Geology Stratum ID: Fop Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Descriptio	54.9 Sand			Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
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Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptio		SAND. WATER STA	BLE AT 275.0 F	EET.	
Fop Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptio	2184036	29		Mat Consistency:	
Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptio	54.9	20		Material Moisture:	
Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptio	54.5			Material Texture:	
Material 1: Material 2: Material 3: Material 4: Gsc Material Descriptio	Dark			Non Geo Mat Type:	
Material 2: Material 3: Material 4: Gsc Material Descriptio	Bedrock				
Material 3: Material 4: Gsc Material Descriptio	Limestor			Geologic Formation:	
Material 4: Gsc Material Descriptio	Limestor	le		Geologic Group:	
Gsc Material Descriptio				Geologic Period:	
				Depositional Gen:	
	in:			X. SEISMIC VELOCITY = ² timent have a truncated [St	18000. K. DARK,GREY,SOUND. 00095 **Note tratum Description] field.
Source					
Source Type:	Data Sur			Source Appl:	Spatial/Tabular
Source Orig:		al Survey of Canada		Source Iden:	1
Source Date:	1956-197	72		Scale or Res:	Varies
Confidence:	М			Horizontal:	NAD27
Observatio:				Verticalda:	Mean Average Sea Level
Source Name:		Urban Geology Auto			
Source Details: Confiden 1:		File: OTTAWA2.txt R Reliable information		0 NTS_Sheet: 31G06E	
Source List					
Source Identifier:	1			Horizontal Datum:	NAD27

	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Source Type Source Date:		Data Surv 1956-1972			Vertical Datum: Projection Name:	Mean Average Sea Level Universal Transverse Mercator	
Scale or Res		Varies					
Source Name	e:		Urban Geology Auto	omated Information	on System (UGAIS)		
Source Origi	nators:		Geological Survey of	of Canada			
21	1 of 1		NE/138.1	85.9 / 0.41			BORE
					ON		BURE
Borehole ID:		616313			Inclin FLG:	No	
OGF ID:		21551710	2		SP Status:	Initial Entry	
Status:					Surv Elev:	No	
Туре:		Borehole			Piezometer:	No	
Use:					Primary Name:		
Completion L		JUN-1962			Municipality:		
Static Water		4.6			Lot:		
Primary Wate					Township:		
Sec. Water U					Latitude DD:	45.459556	
Total Depth r	n:	-999			Longitude DD:	-75.494344	
Depth Ref:		Ground S	urface		UTM Zone:	18	
Depth Elev:					Easting:	461351	
Drill Method:	,				Northing:	5034122	
Orig Ground	Elev m:	88.4			Location Accuracy:		
Elev Reliabil	Note:				Accuracy:	Not Applicable	
DEM Ground	l Elev m:	88.8			-		
Concession:							
Location D:							
Survey D:							
Comments:							
Geology Stra Top Depth: Bottom Dept		21840363 49.4	9		Mat Consistency: Material Moisture: Material Texture:		
Material Colo		Dark					
		Dark Bedrock			Non Geo Mat Type: Geologic Formation:		
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Material Colo Material 1: Material 2: Material 3:		Bedrock	9		Non Geo Mat Type: Geologic Formation: Geologic Group:		
Material 1: Material 2:		Bedrock)		Non Geo Mat Type: Geologic Formation:		
<i>Material 1: Material 2: Material 3:</i>	or:	Bedrock Limestone	9		Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Material 1: Material 2: Material 3: Material 4: Gsc Material	or: Descriptio	Bedrock Limestone n:	BEDROCK. GREY.		Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	0. K. DARK,GREY,SOUND. 00095 0 **N vescription] field.	lote: Ma
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Мар Кеу	Number Records		Elev/Diff) (m)	Site		DB
Stratum Desc	ription:	GRAVEL. WATER	R STABLE AT 275.	0 FEET.		
<u>Source</u>						
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1:	:	File: OTTAWA2.b	utomated Informatio	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) 0 NTS_Sheet: 31G06E	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level	
Source List						
Source Identi Source Type: Source Date: Scale or Resc	olution:	1 Data Survey 1956-1972 Varies		Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator	
Source Name Source Origir		Urban Geology A Geological Survey		on System (UGAIS)		
22	1 of 2	E/144.8	86.9 / 1.42	Dr.Mark Northcott & 2020 Lanthier Stree Orleans ON K4A 3V		GEN
Generator No SIC Code: SIC Description Approval Yea PO Box No: Country: Status: Co Admin: Choice of Con Phone No Add Contaminated MHSW Facilit	on: rs: ntact: min: I Facility:	ON6616436 As of Nov 2021 Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class I	Name:	312 P Pathological wast	es			
<u>22</u>	2 of 2	E/144.8	86.9 / 1.42	Dr.Mark Northcott & 2020 Lanthier Stree Orleans ON K4A 3V		GEN
Generator No SIC Code: SIC Description Approval Yea PO Box No: Country: Status: Co Admin: Choice of Con Phone No Ad Contaminated MHSW Facilit	on: rs: ntact: min: I Facility:	ON6616436 As of Oct 2022 Canada Registered				

Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		312 P PATHOLOGICAL \	WASTES		
23 1 of 1		NNE/161.0	85.8 / 0.30	MVA accident on roadway <unofficial> 309 Du Grand Bois, Orleans Ottawa ON</unofficial>	SPL
Ref No:	4838-6T	ВЕНК		Municipality No:	
Year:	0/4/2000			Nature of Damage:	
Incident Dt:	9/4/2006	j		Discharger Report:	
Dt MOE Arvl on Scn: MOE Reported Dt:	9/4/2006	•		Material Group:	
Dt Document Closed)		Impact to Health:	
Site No:				Agency Involved:	
MOE Response:					
Site County/District:					
Site Geo Ref Meth:					
Site District Office:		Ottawa			
learest Watercourse	a <i>.</i>	Ollawa			
Site Name:		MVA accident on r	nadway <unoffi< td=""><td></td><td></td></unoffi<>		
Site Address:		309 Du Grand Bois			
Site Region:			.,		
Site Municipality:		Ottawa			
Site Lot:					
Site Conc:					
Site Geo Ref Accu:					
Site Map Datum:					
Northing:					
Easting:					
Entity Operating Nar	ne:				
Client Name:		Hydro One Networ	ks Inc.		
Client Type:					
Source Type:		Other			
ncident Cause:					
ncident Preceding S	Spill:				
ncident Reason:		Spill			
ncident Summary:		MVA:Orleans, @16	60 L of transforme	er oil to grnd	
Environment Impact		Possible			
Health Env Consequ	ence:				
Nature of Impact:		4001			
Contaminant Qty:		160 L 160			
Contaminant Qty 1: Contaminant Unit:		L			
Contaminant Code:		15			
Contaminant Name:		TRANSFORMER (
Contaminant Limit 1					
Contam Limit Freq 1					
Contaminant UN No					
Receiving Medium:					
Activity Preceding S	pill:				
Property 2nd Waters					
Property Tertiary Wa					
Sector Type:					
SAC Action Class:					
Call Report Locatn G	Geodata:				
Time Reported:					
System Facility Add	ress:				
24 1 of 1		NE/163.0	85.9 / 0.42	lot A con 11	ww

lot A con 11 ON

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well ID:		1512841			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well Sta	atus:	Water Supp	bly		Date Received:	09/05/1962	
Water Type:					Selected Flag:	TRUE	
Casing Mater	rial:				Abandonment Rec:		
Audit No:					Contractor:	1504	
Tag:					Form Version:	1	
Constructn M	lethod:				Owner:		
Elevation (m)					County:	OTTAWA-CARLETON	
Elevatn Relia					Lot:	A	
Depth to Bed					Concession:	11	
Well Depth:					Concession Name:	CON	
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water I	l evel:				Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality:		C		WNSHIP	o minicia sinty.		
Site Info:							
PDF URL (Ma	ap):	h	ttps://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1512841.pdf	
Additional De	etail(s) (Map	<u>2)</u>					
		-	6/01/1962				
Well Complet	ted Date:	0	6/01/1962 962				
Well Complet Year Complet	ted Date:	0	962				
Well Complet Year Complet Depth (m):	ted Date:	0 1 5	962 0.5968				
Well Complet Year Complet Depth (m): Latitude:	ted Date:	0 1 5 4	962 0.5968 5.4594674633716				
Well Complet Year Complet Depth (m): Latitude: Longitude:	ted Date:	0 1 5 4 -7	962 0.5968 5.4594674633716 75.4936915598008				
Well Complet Year Complet Depth (m): Latitude: Longitude: X:	ted Date:	0 1 5 4 -7	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711	4			
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y:	ted Date:	0 1 5 4 -7 -7 4	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4			
Well Complet Year Complet Depth (m): Latitude: Longitude: X:	ted Date:	0 1 5 4 -7 -7 4	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711	4			
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y:	ted Date: ted:	0 1 5 4 -7 -7 4	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4			
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Y: Path: Bore Hole Inf	ted Date: sted: formation	0 1 5 4 -7 -7 4 1	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4	Elevation		
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inf Bore Hole ID:	ted Date: sted: formation	0 1 5 4 -7 -7 4	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4	Elevation: Flevrc:		
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inf Bore Hole ID: DP2BR:	ted Date: ted: formation	0 1 5 4 -7 -7 4 1	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4	Elevrc:	18	
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path: Path: Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status	ted Date: ted: formation	0 1 5 4 -7 -7 4 1	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4	Elevrc: Zone:	18 461401 80	
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB:	ted Date: hted: formation : s:	0 1 5 4 -7 -7 4 1	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4	Elevrc: Zone: East83:	461401.80	
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path: Path: Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status	ted Date: hted: formation : s:	0 1 5 4 -7 -7 4 1	962 0.5968 5.4594674633716 75.4936915598008 75.4936913975711 5.45946745571656	4	Elevrc: Zone:		

UTMRC:

Original Pre1985 UTM Rel Code 5: margin of error : 100 m - 300 m

UTMRC Desc:

Location Method:

Code OB:	
Code OB Desc:	
Open Hole:	
Cluster Kind:	
Date Completed:	06/01/1962
Remarks:	
Location Method Desc:	Or
Elevrc Desc:	
Location Source Date:	
Improvement Location S	Source:
Improvement Location N	lethod:
Source Revision Comme	ent:
Supplier Comment:	

Overburden and Bedrock Materials Interval

Formation ID:	931021704
Layer:	1
Color:	3
General Color:	BLUE
Material 1:	05
Material 1 Desc: Material 2:	CLAY

margin of error : 100 m - 300 m

5

р5

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 150.0 ft			
Overburden and Bedrock Materials Interval				
Formation ID: Layer: Color: General Color:	931021705 2			
Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	11 GRAVEL			
<i>Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	150.0 162.0 ft			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>				
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931021706 3 2 GREY 15 LIMESTONE			
<i>Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	162.0 166.0 ft			
Method of Construction & Well Use				
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961512841 7 Diamond			
Pipe Information				
Pipe ID: Casing No: Comment: Alt Name:	10583399 1			
Construction Record - Casing				
Casing ID: Layer: Material: Open Hole or Material:	930061695 2 4 OPEN HOLE			

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Map Key	Numbei Record		Elev/Diff า) (m)	Site		DE
Depth From:						
Depth To:		166.0				
Casing Diam		2.0				
Casing Diam		inch ft				
Casing Depti		п				
Construction	n Record - C	Casing				
Casing ID:		930061694				
Layer:		1				
Material: Open Hole ol	« Motorial:	1 STEEL				
Depth From:	walenan.	SILL				
Depth To:		163.0				
Casing Diam	eter:	2.0				
Casing Diam	eter UOM:	inch				
Casing Dept		ft				
Results of W	ell Yield Te	sting				
Pumping Tes	st Method D	Desc: PUMP				
Pump Test IL		991512841				
Pump Set At						
Static Level:		7.0				
Final Level A						
Recommend						
Pumping Rat	te:	7.0				
Flowing Rate						
Recommend Levels UOM:	•	<i>ate:</i> 7.0 ft				
Rate UOM:		GPM				
Water State	After Test (
Water State		CLEAR				
Pumping Tes		1				
Pumping Du		2				
Pumping Du	ration MIN:	0				
Flowing:		No				
Water Details	2					
Water ID:		933468331				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found		166.0				
Water Found	Depth UO	VI: ft				
<u>25</u>	1 of 1	WNW/165.4	84.4 / -1.09	196 Park Grove Drive ON	e, Ottawa	PINC
Incident Id:		2841802		Pipe Material:	Plastic	
Incident No:		684926		Fuel Category:	Natural Gas	
Incident Rep	orted Dt:			Health Impact:	No	
Type:		FS-Pipeline Incident	F _(Environment Impact:	No	
Status Code:		Pipeline Damage Reason	Est	Property Damage:	Yes	
Tank Status:		RC Established		Service Interrupt:	Yes	
Task No:	Carter	3535715		Enforce Policy:	Yes	
Spills Action	centre:	Natural Cas		Public Relation:	No	
Fuel Type: Fuel Occurre	nco Tri	Natural Gas Pipeline Strike		Pipeline System: PSIG:	40	
-uei Occurre Date of Occu		10/19/2011 0:00			40 FS-Perform P-line Inc Invest	
	start Dt:	2011/11/15		Attribute Category: Regulator Location:	Outside	
		2011/11/10		REQUIATOR LOCATION:	Culside	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth:	44			Method Details:	E-mail	
Customer Ad	cct Name:					
Incident Ada	lress:					
Operation Ty	/pe:	Construction Site (p	ipeline strike)			
Pipeline Typ	e:	Service / Riser Distr	ibution Pipeline			
Regulator Ty	/pe:	Service Regulator (up to 60 psi intal	(e)		
Summary:		196 Park Grove Driv	/e, Ottawa - 1/2'	Pipeline Hit		
Reported By	:	Armstrong, Alan - E	nbridge			
Affiliation:		Industry Stakeholde	r (Licensee/Reg	istration/Certificate Holder	r, Facility Owner, etc.)	
Occurrence	Desc:	replacing fence				
Damage Rea	ison:	No notification made	e to the one call	center		
Notes:		no locate				

<u>26</u>	1 of 1	NE/171.2	85.9 / 0.42	lot A con 11 ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well S Water Type Casing Mar Audit No: Tag: Constructor Elevation (Elevation (Status: e: terial: m): liabilty: edrock: : n/Bedrock: : n/Bedrock: er Level: dy:	1512845 Domestic 0 Water Supply CUMBERLANI	DTOWNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 02/23/1971 TRUE 1504 1 OTTAWA-CARLETON A 11 CON	
PDF URL (i	Map): Detail(s) (Ma		8e83rdv.cloudfront.ne	et/moe_mapping/downloads/	/2Water/Wells_pdfs/151\1512845.pdf	
	leted Date: bleted:	06/14/1970 1970 46.9392 45.459736328 -75.493962508 -75.493962508 45.4597363209 151\1512845.p	8084 641615 96285			
Bore Hole I DP2BR: Spatial Sta Code OB: Code OB D Open Hole. Cluster Kir Date Comp Remarks:	tus:)esc: : :d:	10034833 06/14/1970 Original Pre19	35 UTM Rel Code 4: n	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method: pargin of error : 30 m - 100 r	18 461380.80 5034142.00 4 margin of error : 30 m - 100 m p4	

Remarks: Location Method Desc: Location Method: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	Location Source:				
	Location Method: ion Comment: ment:				
<u>Overburden a</u> Materials Inte					
Formation ID		931021713			
Layer: Color:		1 3			
General Colo	r:	BLUE			
Material 1:		05			
Material 1 De	sc:	CLAY			
Material 2:					
Material 2 De Material 3:	SC:				
Material 3 De	SC:				
Formation To		0.0			
Formation En		150.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID		931021714			
Layer:		2			
Color:		2			
General Colo	r:	GREY			
Material 1: Material 1 De	sc.	11 GRAVEL			
Material 2:	50.	ORAVEL			
Material 2 De	sc:				
Material 3:					
Material 3 De					
Formation To	p Depth:	150.0			
Formation En		154.0			
Formation En	d Depth UOM:	ft			
<u>Method of Co Use</u>	nstruction & Well				
Method Cons		961512845			
Method Cons Method Cons	truction Code:	7 Diamond			
	l Construction:	Diamonu			
Pipe Informat	ion				
Pipe ID:		10583403			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	<u> Record - Casing</u>				
Casing ID:		930061700			
Layer:		1			
Material:	Material				
Open Hole or	waterial:	GALVANIZED			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From:					
Depth To:		154.0			
Casing Diam		2.0			
Casing Diame		inch			
Casing Depth	h UOM:	ft			
Results of W	ell Yield Testing				
	st Method Desc:	PUMP			
Pump Test ID):	991512845			
Pump Set At:	;				
Static Level:		10.0			
	fter Pumping:	25.0			
Recommende	ed Pump Depth:	25.0			
Pumping Rat	e:	10.0			
Flowing Rate	:				
Recommende	ed Pump Rate:	6.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A	After Test Code:	1			
Water State A	After Test:	CLEAR			
Pumping Tes		1			
Pumping Dur	ration HR:	2			
Pumping Dur	ration MIN:	0			
Flowing:		No			
<u>Draw Down 8</u>	& Recovery				
Pump Test D	etail ID:	934638999			
Test Type:		Draw Down			
Test Duration	1 .	45			
Test Level:		25.0			
Test Level U	ОМ:	ft			
<u>Draw Down 8</u>	Recovery				
Pump Tost D	otail ID:	934896481			
Pump Test De Test Type:	elan ID.	Draw Down			
Test Duration		60			
Test Level:	1.	25.0			
Test Level U	014-	ft			
Test Level of	OM.	п			
<u>Draw Down 8</u>	<u>Recovery</u>				
Pump Test D	etail ID:	934098888			
Test Type:		Draw Down			
Test Duration	. .	15			
Test Level:		25.0			
Test Level U	ОМ:	ft			
<u>Draw Down 8</u>	& Recovery				
Dum Toto		024270004			
Pump Test D	etali ID:	934378001 Draw Dawn			
Test Type:		Draw Down			
Test Duration Test Level:	1.	30 25.0			
Test Level: Test Level U	о <i>м</i> -	25.0 ft			
rest Level UC	UNI.	п			
Water Details	<u>5</u>				
Water ID:		933468335			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOM:	1 1 FRESH 154.0 ft			
<u>27</u>	1 of 6	SW/180.5	85.4 / -0.07	LOBLAW PROPERTIES LTD GASBAR DIV 4250 INNES RD OTTAWA ON K4A 5E6	FSTH
License Issu Tank Status: Tank Status Operation Ty Facility Type	As Of: /pe:	1/25/2006 Licensed August 2007 Retail Fuel Outlet Gasoline Station - 2	Self Serve		
<u>Details</u> Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	rotection:	Active 2005 45000 Liquid Fuel Double	Wall UST - Gasoline		
Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	rotection:	Active 2005 45000 Liquid Fuel Double	Wall UST - Gasoline		
Status: Year of Insta Corrosion Pi Capacity: Tank Fuel Ty	rotection:	Active 2005 20000 Liquid Fuel Double	Wall UST - Diesel		
Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	rotection:	Active 2005 20000 Liquid Fuel Double	Wall UST - Gasoline		
<u>27</u>	2 of 6	SW/180.5	85.4 / -0.07	LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV 4250 INNES RD OTTAWA ON K4A 5E6	FSTH
License Issu Tank Status: Tank Status Operation Ty Facility Type	As Of: /pe:	1/25/2006 11:54:00 Licensed December 2008 Retail Fuel Outlet Gasoline Station -			
<u>Details</u> Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	rotection:	Active 2005 45000 Liquid Fuel Double	Wall UST - Gasoline		
Status: Year of Insta Corrosion Pi		Active 2005			

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Capacity: Tank Fuel Type);		45000 Liquid Fuel Double	Wall UST - Gasoline	e		
Status: Year of Installa			Active 2005				
Corrosion Prot Capacity: Tank Fuel Type			20000 Liquid Fuel Double	Wall UST - Diesel			
Status: /ear of Installa Corrosion Prote			Active 2005				
Capacity: Tank Fuel Type			20000 Liquid Fuel Double	Wall UST - Gasoline	9		
<u>27</u> 3	of 6		SW/180.5	85.4 / -0.07	BCP IV SERVICE STA 4250 INNES RD OTTAWA ON	ATION LP O/A BG FUELS	FST
nventory No: nventory Statu nstallation Yea		38859847 active 2005	7		Tank Material: Corrosion Protect:	Fiberglass (FRP) Fiberglass	
Capacity: Capacity Unit: Fank Type: Manufacturer:	<i>IT</i> .	2003 65000 L	Double Wall UST		Overfill Protection: Inventory Context: Inventory Item:	FS Liquid Fuel FS Liquid Fuel Tank	
Model: Description:			2009VBS; 20K PRE	MIUM / 45K REGU	LAR; ZCL Prezerver Mod	el P86 DW, 65 K L capacity 2 compartr	nent tan
<u>27</u> 4	of 6		SW/180.5	85.4 / -0.07	BCP IV SERVICE STA 4250 INNES RD OTTAWA ON	ATION LP O/A BG FUELS	FST
nventory No: nventory Statu nstallation Yea		38859846 active 2005	6		Tank Material: Corrosion Protect: Overfill Protection:	Fiberglass (FRP) Fiberglass	
Capacity:		65000			Inventory Context:	FS Liquid Fuel	
Capacity Unit:		L	Double Wall UST		Inventory Item:	FS Liquid Fuel Tank	
Tank Type: Manufacturer:							
Tank Type: Manufacturer: Model:				SEL / 45 K REGULA	AR; ZCL Prezerver Model	P86 DW, 65 K L capacity 2 compartme	ent tank.
Fank Type: Manufacturer: Model: Description:	of 6			SEL / 45 K REGULA 85.4 / -0.07		P86 DW, 65 K L capacity 2 compartme	ent tank. FST
Fank Type: Manufacturer: Model: Description: <u>27</u> 5 nventory No: nventory Statu	IS:	38316999 Active	2009VBS; 20K DIE: SW/180.5		BCP IV SERVICE STA 4250 INNES RD OTTAWA ON Tank Material: Corrosion Protect:		
Fank Type: Manufacturer: Model: Description:	IS:		2009VBS; 20K DIE: SW/180.5		BCP IV SERVICE STA 4250 INNES RD OTTAWA ON Tank Material:		

Order No: 24121800318

Incident No:

Incident ID: Instance No:

Status Code:

Context:

Incident Status:

Incident Severity: Task No:

Attribute Category:

Date of Occurrence:

Time of Occurrence:

Occr Insp Start Dt:

Incident Creat On:

Instance Creat Dt:

Instance Install Dt:

Approx Quant Rel:

Fuels Occur Type:

Occur Type Rpt:

Occur Category:

Fuel Type Involved:

Fuel Type Reported:

Enforcement Policy:

Prc Escalation Req:

Item Description: Device Installed Location:

Inventory Address: Invent Postal Code:

Contact Natural Env: Aff Prop Use Water:

Occurence Narrative: Operation Type Involved:

Notes:

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Venting Type: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Regulator Location: Regulator Type: Liquid Prop Make: Liquid Prop Model: Liquid Prop Notes:

Item:

Tank Capacity:

Direction/ Distance (m)

1255046

38316999

Non Mandated

FS-Near Miss

9/29/2013

9/30/2013

N/A

Leak

Gasoline

Transportation Fuel

n/ Elev/Diff (m) (m) Site

OTTAWA ON

Any Health Impact: Any Enviro Impact: Service Intrp: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Depth Ground Cover: **Operation Pressure:** Equipment Type: Equipment Model: Serial No: Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Pump Flow Rate Cap: Contam. Migrated: Near Body of Water: Drainage System: Sub Surface Contam: Tank Material Type: Tank Storage Type: Tank Location Type:

4250 INNES RD K4A 5E6

REPORT FROM TEC OF VAPOUR RECOVERY Retail Fuel Station (FS, SS, Multifunctional)

28 1 of 1	WNW/188.0	84.2 / -1.27	lot A con 11 ON		WWIS
Well ID:	1516926		Flowing (Y/N):		
Construction Date:	-		Flow Rate:		
Use 1st:	Commerical		Data Entry Status:		
Use 2nd:	0		Data Src:	1	
Final Well Status:	Water Supply		Date Received:	02/28/1979	
Water Type:			Selected Flag:	TRUE	
Casing Material:			Abandonment Rec:		
Audit No:			Contractor:	1504	
Tag:			Form Version:	1	
Constructn Method:			Owner:		
Elevation (m):			County:	OTTAWA-CARLETON	

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Elevatn Relial Depth to Bedri Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality:	rock: Bedrock: .evel:	CUMBERLAND TO	WNSHIP	Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	A 11 CON	
Site Info:						
PDF URL (Maj	o):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads/2	2Water/Wells_pdfs/151\1516926.pdf	
Additional De	<u>tail(s) (Map)</u>					
Well Complet Year Complet Depth (m): Latitude: Longitude: X: Y: Path:		06/29/1978 1978 65.532 45.4586277219238 -75.4984422408749 -75.4984420789524 45.45862771494968 151\1516926.pdf	2			
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:		3815		Elevation: Elevrc: Zone: East83: North83: Org CS:	18 461029.80 5034021.00	
Cluster Kind: Date Complet Remarks:	ed: 06/29	/1978		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m p4	
Improvement	rce Date: Location Source. Location Method ion Comment:	:	'M Rel Code 4: ı	margin of error : 30 m - 100 m	1	
Overburden a Materials Inte						
Formation ID: Layer: Color: General Color Material 1: Material 1 Des Material 2 Des Material 3: Material 3 Des	:: 5C: 5C:	931033624 1 5 YELLOW 28 SAND				
Formation To Formation En	p Depth:	0.0 9.0 ft				
<u>Overburden a</u> Materials Inte						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	931033625			
Layer:		2			
Color:		3			
General Colo	or:	BLUE			
Material 1:		05 CLAY			
Material 1 De Material 2:	180.	CLAT			
Material 2 De					
Material 3:					
Material 3 De	sc:				
Formation To	op Depth:	9.0			
Formation Er		140.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID):	931033628			
Layer:		5			
Color:		2			
General Colo	or:	GREY			
Material 1:		15 LIMESTONE			
Material 1 De Material 2:	.50.	LINESTONE			
Material 2 De	SC.				
Material 2: De					
Material 3 De	SC:				
Formation To	op Depth:	173.0			
Formation Er		215.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID):	931033626			
Layer:		3			
Color:		2			
General Colo	or:	GREY			
Material 1:		15 LIMESTONE			
Material 1 De Material 2:	SC:	LIMESTONE			
Material 2 De	SC.				
Material 3:					
Material 3 De	SC:				
Formation To	op Depth:	140.0			
Formation Er	nd Depth:	156.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	931033627			
Layer:		4			
Color:		8			
General Colo	or:	BLACK			
Material 1:		19 SLATE			
Material 1 De Material 2:	ISC:	SLATE			
Material 2: Material 2 De	sc.				
Material 2 De					
Material 3 De	SC:				
Formation To		156.0			
Formation E		173.0			
	· •	-			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	961516926 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10587385 1			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	930068102 1 STEEL 142.0 6.0 inch ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Du Flowing:	: ed Pump Depth: te: ed Pump Rate: ed Pump Rate: After Test Code: After Test: st Method: ration HR: ration MIN:	PUMP 991516926 25.0 210.0 200.0 12.0 ft GPM 1 CLEAR 1 1 0 No			
<u>Draw Down a</u>	-				
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:	934382058 Recovery 30 30.0 ft			
Draw Down a	& Recovery				
Pump Test D Test Type:	Detail ID:	934643147 Recovery			
116	erisinfo.com Envi	ironmental Risk Info	rmation Services		Order No: 24121800318

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		DB
Test Duration Test Level: Test Level UC		45 25.0 ft				
<u>Draw Down 8</u>	Recovery					
Pump Test De Test Type: Test Duration Test Level: Test Level UC	1:	934102479 Recovery 15 60.0 ft				
<u>Draw Down &</u>	Recovery					
Pump Test De Test Type: Test Duration Test Level: Test Level UC	1:	934901048 Recovery 60 25.0 ft				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933473310 1 FRESH 215.0 /: ft				
<u>29</u>	1 of 1	NE/203.5	85.9 / 0.42	City of Ottawa 327 du Grand Boise Ottawa ON K2G 6J8		ECA
Approval No: Approval Dat Status: Record Type:	e:	6373-C7KRV5 2021-10-29 Approved ECA		MOE District: City: Longitude: Latitude:	Ottawa	
Link Source: SWP Area Na Approval Typ Project Type: Business Nar Address:	me: ne:		L AND PRIVATE SI D PRIVATE SEWAG Dise Ave		-8403965.8830999993 5694254.6621999964	
Full Address: Full PDF Link PDF Site Loc	:		astewater Pumping	.gov.on.ca/instruments/060 Station	4-C6NRUP-14.pdf	
<u>30</u>	1 of 1	NE/206.9	85.9 / 0.42	Robert Pickard Env Control Plant	Centre Water Pollution	SPL
				OTTAWA ON		
Ref No: Year:		1-33V89X		<i>Municipality No: Nature of Damage:</i>		
Incident Dt: Dt MOE Arvl o MOE Reporte Dt Document Site No:	d Dt:	3/28/2023 9:30:48 AM 3/28/2023 12:52:14 PM 4/11/2023 7:31:16 AM		Discharger Report: Material Group: Impact to Health: Agency Involved:	0 No Impact	

Records	Distance (m) (m)
MOE Response:	Desktop Response
Site County/District:	
Site Geo Ref Meth:	
Site District Office:	Ottawa District Office
Nearest Watercourse:	
Site Name:	Robert Pickard Env Centre Water Pollution Control Plant
Site Address:	
Site Region:	
Site Municipality:	ΟΤΤΑΨΑ
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	THE CORPORATION OF THE CITY OF OTTAWA
Client Type:	Government, Municipal
Source Type:	Pipeline/Components
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	Equipment failure/malfunction
Incident Summary:	City of Ottawa: small valve on force main leaking
Environment Impact:	0 No Impact
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	0 other - see notes
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	SEWAGE, RAW UNCHLORINATED
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Activity Preceding Spill:	Normal operations
Property 2nd Watershed:	02L Lower Ottawa River
Property Tertiary Watershed:	02LB South Nation River - Lower Ottawa River
Sector Type:	SEWAGE TREATMENT FACILITIES
SAC Action Class:	Municipal Sewage
Call Report Locatn Geodata:	{"integration_ids":["PR00003888607"],"wkts":["POINT (-75.4937961000 45.4600459000)"],"creation_date":"2023 03-28"}
Time Reported:	
System Facility Address:	800 GREEN'S CREEK DR, OTTAWA, ON K1J 1K6

<u>31</u>	1 of 1	NE/207.2	85.9 / 0.42	lot A con 11 ON		WWIS
Elevation Elevatn R Depth to I Well Dept	l Status: be: aterial: tn Method: (m): eliabilty: Bedrock: h: en/Bedrock:	1512844 Domestic 0 Water Supply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	1 02/23/1971 TRUE 1504 1 OTTAWA-CARLETON A 11 CON	

	Number of Records	f Direction/ Distance (n	Elev/Diff ı) (m)	Site		D
Static Water L				Zone:		
Clear/Cloudy:				UTM Reliability:		
Municipality:		CUMBERLAND	TOWNSHIP			
Site Info:						
PDF URL (Maj	p):	https://d2khazk8	e83rdv.cloudfront.ne	et/moe_mapping/downloa	nds/2Water/Wells_pdfs/151\1512844.pdf	
Additional De	tail(s) (Map)					
Well Complete	ed Date:	05/02/1970				
Year Complet	ed:	1970				
Depth (m):		46.6344				
Latitude:		45.46000745997	'26			
Longitude:		-75.4937090631	54			
X:		-75.4937089002	9475			
Y:		45.46000745320	887			
Path:		151\1512844.pd	f			
Bore Hole Info	ormation					
Bore Hole ID:	1(0034832		Elevation:		
DP2BR:		000-002		Elevrc:		
Spatial Status				Zone:	18	
Code OB:				East83:	461400.80	
Code OB. Des	<i>c</i> .			North83:	5034172.00	
Open Hole:	0.			Org CS:	0004112.00	
Cluster Kind:				UTMRC:	4	
Date Complete		5/02/1970		UTMRC Desc:	margin of error : 30 m - 100 m	
		5,62,1516				
Remarks:			UTM Rel Code 4: u	Location Method:	p4	
Remarks: Location Meth Elevrc Desc:	hod Desc:		i UTM Rel Code 4: ı		p4	
Remarks: Location Meth Elevrc Desc: Location Soul Improvement Improvement Source Revisi	hod Desc: rce Date: Location Sou Location Met ion Comment	Original Pre1985 Irce: hod:	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth	hod Desc: rce Date: Location Sou Location Met ion Comment ment: and Bedrock	Original Pre1985 Irce: hod:	i UTM Rel Code 4: n	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u>	hod Desc: rce Date: Location Sou Location Met ion Comment ion Comment ment: <u>nnd Bedrock</u> <u>rval</u>	Original Pre1985 Irce: hod: :	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID:	hod Desc: rce Date: Location Sou Location Met ion Comment ion Comment ment: <u>nnd Bedrock</u> <u>rval</u>	Original Pre1985 Irce: hod: : 931021712	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer:	hod Desc: rce Date: Location Sou Location Met ion Comment ion Comment ment: <u>nnd Bedrock</u> <u>rval</u>	Original Pre1985 Irce: hod: :	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color:	hod Desc: rce Date: Location Sou Location Met ion Comment ion Comment ion Comment ion Comment ion Comment ion Comment ion Comment	Original Pre1985 irce: hod: : 931021712 2	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soui Improvement Improvement Source Revisi Supplier Com Overburden a	hod Desc: rce Date: Location Sou Location Met ion Comment ion Comment ion Comment ion Comment ion Comment ion Comment ion Comment	Original Pre1985 hod: 931021712 2 2	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1:	hod Desc: rce Date: Location Sou Location Met ion Comment ment: md Bedrock rval	Original Pre1985 hod: 931021712 2 2 GREY	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1: Material 1 Des	hod Desc: rce Date: Location Sou Location Met ion Comment ment: md Bedrock rval	Original Pre1985 hod: 931021712 2 2 GREY 11	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1: Material 1 Des Material 2:	hod Desc: rce Date: Location Sou Location Met ion Comment ment: m <u>d Bedrock</u> rval	Original Pre1985 hod: 931021712 2 2 GREY 11	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1: Material 1 Des Material 2:	hod Desc: rce Date: Location Sou Location Met ion Comment ment: m <u>d Bedrock</u> rval	Original Pre1985 hod: 931021712 2 2 GREY 11	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Dess Material 2 Dess Material 2 Dess Material 3:	hod Desc: rce Date: Location Sou Location Met ion Comment ion Comm	Original Pre1985 hod: 931021712 2 2 GREY 11	5 UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Dess Material 2 Dess Material 2 Dess Material 3 Dess	hod Desc: rce Date: Location Sou Location Met ion Comment ion Comm	Original Pre1985 hod: 931021712 2 2 GREY 11	5 UTM Rel Code 4: n	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Material 1 Dess Material 2 Dess Material 3 Dess Formation Top Formation En	hod Desc: rce Date: Location Sou Location Met ion Comment ion Com	Original Pre1985 frce: hod: 931021712 2 GREY 11 GRAVEL 150.0 153.0	5 UTM Rel Code 4: 1	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color	hod Desc: rce Date: Location Sou Location Met ion Comment ion Com	Original Pre1985 frce: hod: 931021712 2 GREY 11 GRAVEL 150.0 153.0	5 UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Des Material 2 Des Material 2 Des Material 3 Des Formation Ent Formation Ent Formation Ent	hod Desc: rce Date: Location Sou Location Met ion Comment ment: md Bedrock rval r: sc: sc: p Depth: d Depth: d Depth UOM md Bedrock	Original Pre1985 frce: hod: 931021712 2 GREY 11 GRAVEL 150.0 153.0	i UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Des Material 2 Des Material 2 Des Material 3 Des Formation En Formation En Formation En Formation En Coverburden a <u>Materials Inten</u>	hod Desc: rce Date: Location Sou Location Met ion Comment ment: md Bedrock rval r: sc: sc: p Depth: d Depth: d Depth UOM md Bedrock rval	Original Pre1985 frce: hod: 931021712 2 2 GREY 11 GRAVEL 150.0 153.0 t ft	5 UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Dess Material 2 Dess Material 2 Dess Material 3 Dess Formation Top Formation En- Formation En- <u>Overburden a</u> <u>Materials Inten</u> Formation ID:	hod Desc: rce Date: Location Sou Location Met ion Comment ment: md Bedrock rval r: sc: sc: p Depth: d Depth: d Depth UOM md Bedrock rval	Original Pre1985 irce: hod: : 931021712 2 2 GREY 11 GRAVEL 150.0 153.0 t 931021711	5 UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Dess Material 2 Dess Material 2 Dess Material 2 Dess Material 3 Dess Formation Enten Formation Enten Formation Enten Formation ID: Layer:	hod Desc: rce Date: Location Sou Location Met ion Comment ment: md Bedrock rval r: sc: sc: p Depth: d Depth: d Depth UOM md Bedrock rval	Original Pre1985 rrce: hod: 931021712 2 GREY 11 GRAVEL 150.0 153.0 ft 931021711 1	5 UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Dess Material 2 Dess Material 2 Dess Material 3 Dess Formation Ento Formation Ento Formation Ento Formation ID: Layer: Color:	hod Desc: rce Date: Location Sou Location Met ion Comment ion Com	Original Pre1985 Prce: hod: 931021712 2 GREY 11 GRAVEL 150.0 153.0 ft 931021711 1 3	5 UTM Rel Code 4: r	Location Method:	p4	
Remarks: Location Meth Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Material 1 Dess Material 2 Dess Material 2 Dess Material 2 Dess Material 3 Dess Formation Enter Formation Enter Formation Enter Formation ID: Layer:	hod Desc: rce Date: Location Sou Location Met ion Comment ion Com	Original Pre1985 rrce: hod: 931021712 2 GREY 11 GRAVEL 150.0 153.0 ft 931021711 1	5 UTM Rel Code 4: r	Location Method:	p4	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1 Des Material 2: Material 2 Des Material 3: Material 3 Des Formation Top Formation End	c: c:) Depth: I Depth:	CLAY 0.0 150.0			
Formation End	I Depth UOM:	ft			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Const		961512844			
Method Consti Method Consti Other Method	ruction:	7 Diamond			
<u>Pipe Information</u>	<u>on</u>				
Pipe ID: Casing No: Comment: Alt Name:		10583402 1			
Construction F	Record - Casing				
Casing ID: Layer: Material: Open Hole or I Depth From: Depth To: Casing Diamet Casing Diamet	ter:	930061699 1 2 GALVANIZED 153.0 2.0 inch			
Casing Depth	UOM:	ft			
<u>Results of Wel</u>	I Yield Testing				
Pumping Test Pump Test ID: Pump Set At: Static Level: Final Level Aft Recommended Pumping Rate: Flowing Rate: Recommended Levels UOM: Rate UOM: Water State Af Water State Af Pumping Test Pumping Dura Pumping Dura	er Pumping: d Pump Depth: d Pump Rate: d Pump Rate: der Test Code: ter Test: Method: tion HR:	PUMP 991512844 10.0 25.0 25.0 10.0 6.0 ft GPM 1 CLEAR 1 2 0			
Pumping Dura Flowing:		0 No			
Draw Down &					
Pump Test Det Test Type: Test Duration: Test Level:		934638998 Draw Down 45 25.0			

• •	Number of Records	Direction/ Distance (m	Elev/Diff) (m)	Site		DE
Test Level UOM	1:	ft				
Draw Down & R	Recovery					
Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM		934378000 Draw Down 30 25.0 ft				
Draw Down & R	-					
Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM		934098887 Draw Down 15 25.0 ft				
Draw Down & R	Recovery					
Pump Test Deta Test Type: Test Duration: Test Level: Test Level UOM		934896480 Draw Down 60 25.0 ft				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found De Water Found De	epth: epth UOM:	933468334 1 FRESH 153.0 ft				
<u>32</u> 1	of 1	ENE/229.5	85.9 / 0.42	4339 INNES RD. <un Ottawa ON K1C 1T1</un 	IOFFICIAL>	SPL
Ref No: Year:	230	6-5MJ4X7		<i>Municipality No:</i> Nature of Damage:		
Incident Dt: Dt MOE ArvI on MOE Reported Dt Document C	Scn: Dt: 5/13	8/2003 8/2003		Discharger Report: Material Group: Impact to Health: Agency Involved:	Oil	
Site No: MOE Response Site County/Dis Site Geo Ref Me Site District Off	strict: eth:	Ottawa				
Nearest Waterc Site Name: Site Address:	ourse:	4339 INNES RD.	<unofficial></unofficial>			
Site Region: Site Municipalit Site Lot: Site Conc: Site Geo Ref Ac Site Map Datum Northing:	cu:	Eastern Ottawa				
Easting: Entity Operating Client Name:	g Name:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Type:	-				
Source Type Incident Cau					
Incident Pred					
Incident Rea					
Incident Sum		Auto - 40 L of gasoli	ne to culvert		
Environment			ne lo cuivert.		
	onsequence:				
Nature of Imp					
Contaminant					
Contaminant	•				
Contaminant					
Contaminant	Code:	12			
Contaminant	Name:	GASOLINE			
Contaminant	Limit 1:				
Contam Limi	t Freq 1:				
Contaminant	UN No 1:				
Receiving Me	edium:	Water			
Activity Prec					
Property 2nd					
	tiary Watershed:				
Sector Type:					
SAC Action (Spill to Inland Water	courses		
•	ocatn Geodata:				
Time Reporte					
System Facil	ity Address:				

<u>33</u>	1 of 1	SSE/232.6	86.7 / 1.20	lot 1 con 11 ON		wwis
Well ID: Constructi Use 1st: Use 2nd: Final Well I Water Type Casing Ma Audit No: Tag: Constructr Elevation (Elevatn Re Depth to B Well Depth Overburde Pump Rate Static Wate Clear/Clou Municipalit Site Info:	Status: e: terial: m): liabilty: edrock: e: n/Bedrock: e: er Level: dy:	1521764 Domestic Water Supply 13972 CUMBERLAND	TOWNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 09/23/1987 TRUE 5222 1 OTTAWA-CARLETON 001 11 CON	
PDF URL (Мар):	https://d2khazk8	e83rdv.cloudfront.ne	et/moe_mapping/downloads,	/2Water/Wells_pdfs/152\1521764.pdf	
		2) 08/31/1987 1987 12.8016 45.4556100560 -75.4948217586 -75.4948215967 45.4556100489 152\1521764.pc	651 2651 9533			

Bore Hole Information

10043580	Elevation: Elevrc:	
	Zone:	18
	East83:	461310.80
	North83:	5033684.00
	Org CS:	
	UTMRC:	9
08/31/1987	UTMRC Desc:	unknown UTM
	Location Method:	lot
Lot centroid		
	08/31/1987	Elevrc: Zone: East83: North83: Org CS: UTMRC: 08/31/1987 UTMRC Desc: Location Method:

Site

Overburden and Bedrock Materials Interval

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

Formation ID:	931049065
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	06
Material 1 Desc:	SILT
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	79
Material 3 Desc:	PACKED
Formation Top Depth:	1.0
Formation End Depth:	11.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931049066
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	34
Material 1 Desc:	TILL
Material 2:	79
Material 2 Desc:	PACKED
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	11.0 13.0 ft

Overburden and Bedrock Materials Interval

931049064 1 6
BROWN 02

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1 De	esc:	TOPSOIL			
Material 2:		79 DA CKED			
Material 2 De	esc:	PACKED			
Material 3: Material 3 De					
Formation To		0.0			
Formation E		1.0			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID).	931049067			
Layer:		4			
Color:		2			
General Cold	nr.	GREY			
Material 1:		15			
Material 1 De	SC:	LIMESTONE			
Material 2:		73			
Material 2 De	esc:	HARD			
Material 3:		78			
Material 3 De		MEDIUM-GRAINED			
Formation To	op Depth:	13.0			
Formation E		42.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Recc</u>	ce/Abandonment ord				
Plug ID:		933109567			
Layer:		1			
Plug From:		0.0			
Plug To:		18.0			
Plug Depth U	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	961521764			
	struction Code:	5			
Method Cons		Air Percussion			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10592150			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930076146			
Layer:		2			
Material:		4			
Open Hole of		OPEN HOLE			
Depth From:					
Depth To:		42.0			
Casing Diam		6.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			

Construction Record - Casing

930076145
1
1
STEEL
20.0
6.0
inch
ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	991521764
Pump Set At:	
Static Level:	6.0
Final Level After Pumping:	30.0
Recommended Pump Depth:	30.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	6.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934910540
Test Type:	Draw Down
Test Duration:	60
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934652890
Test Type:	Draw Down
Test Duration:	45
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934107646
Test Type:	Draw Down
Test Duration:	15
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration: 934391889 Draw Down 30

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Test Level: Test Level UC	DM:	30.0 ft				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933479454 1 FRESH 35.0 1 : ft				
<u>34</u>	1 of 6	SSE/234.3	86.7 / 1.20	City of Ottawa		ECA
				Ottawa ON K1P 1J	11	
Approval No: Approval Date Status: Record Type: Link Source: SWP Area Na Approval Typ Project Type: Business Nar Address:	e: me: e:	6221-4TCRQK 2001-01-30 Approved ECA IDS Rideau Valley ECA-MUNICIPAL A MUNICIPAL AND F City of Ottawa	-		Ottawa -75.4948 45.4556	
Full Address: Full PDF Link PDF Site Loca	:	https://www.access	environment.ene	.gov.on.ca/instruments/13	13-4TCM99-14.pdf	
<u>34</u>	2 of 6	SSE/234.3	86.7 / 1.20	Oil Chargers Inc. East Half of Lot 1, Cumberland ON	Concession 11	ECA
Approval No: Approval Date Status: Record Type: Link Source: SWP Area Na Approval Typ Project Type: Business Nar Address: Full Address: Full Address: Full PDF Link PDF Site Loca	e: me: me: me:	0152-5ACMXF 2002-05-30 Approved ECA IDS Rideau Valley ECA-INDUSTRIAL INDUSTRIAL SEW Oil Chargers Inc. East Half of Lot 1, 0 https://www.access	AGE WORKS	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: (S	Ottawa -75.4948 45.4556 75-5A9JL5-14.pdf	
<u>34</u>	3 of 6	SSE/234.3	86.7 / 1.20	City of Ottawa Innes Rd. from Jea Ottawa ON K2G 6J	anne d'Arc Blvd. to Tenth 18	ECA
Approval No: Approval Date Status: Record Type: Link Source: SWP Area Na Approval Type Project Type: Business Nar	e: me: e:	2961-64CRLV 2004-09-09 Approved ECA IDS Rideau Valley ECA-MUNICIPAL A MUNICIPAL AND F City of Ottawa			Ottawa -75.4948 45.4556	

	Numbe Record		Elev/Diff) (m)	Site		Ľ
Address:		Innes Rd. from Je	anne d'Arc Blvd. to	Tenth		
ull Address:	:					
- Full PDF Link	c:	https://www.acces	ssenvironment.ene.	.gov.on.ca/instruments/46	72-63CS7Z-14.pdf	
PDF Site Loca	ation:					
<u>34</u>	4 of 6	SSE/234.3	86.7 / 1.20	City of Ottawa Lanthier Drive (fro north)	m Vanguard Drive to 11m	EC
				Ottawa ON K2G 6J	18	
Approval No:		8366-6BEQNJ		MOE District:	Ottawa	
Approval Date	e:	2005-04-15		City:	75 4049	
Status:	_	Approved		Longitude:	-75.4948	
Record Type:	:	ECA		Latitude:	45.4556	
ink Source:		IDS Bideou Velleu		Geometry X:		
WP Area Na		Rideau Valley		Geometry Y:		
Approval Typ			AND PRIVATE SE			
Project Type:			PRIVATE SEWAG	E WORKS		
Business Nar	me:	City of Ottawa		(a. d d as a suite)		
ddress:		Lanthier Drive (fro	om Vanguard Drive	to 11m north)		
ull Address:		• • • •				
Full PDF Link		https://www.acce	ssenvironment.ene.	.gov.on.ca/instruments/90	074-6B5K4X-14.pdf	
PDF Site Loca	ation:					
34	5 of 6	SSE/234.3	86.7 / 1.20	Petro- Canada		
<u></u>	0010	002/204.0	00.7 / 1.20	Part of Lot 1, Cond Ottawa ON M2N 6		EC
Approval No:		4234-4WTKNB		MOE District:	Ottawa	
Approval Date	e:	2001-06-20		City:		
Status:		Approved		Longitude:	-75.4948	
Record Type:	:	ECA		Latitude:	45.4556	
ink Source:		IDS		Geometry X:		
WP Area Na	me:	Rideau Valley		Geometry Y:		
Approval Typ	be:	ECA-INDUSTRIA	L SEWAGE WORK	(S		
Project Type:		INDUSTRIAL SE	WAGE WORKS			
Business Nar		Petro- Canada				
ddress:		Part of Lot 1, Cor	cession 11			
ull Address:						
ull PDF Link		https://www.acce	ssenvironment ene	.gov.on.ca/instruments/71	26-4WSMPP-14 pdf	
DF Site Loca		https://www.accc.	sserwironment.ene.	gov.on.ca/instrumenta/r		
<u>34</u>	6 of 6	SSE/234.3	86.7 / 1.20	City of Ottawa		EC
pproval No:		2078-4TCRJY		Ottawa ON K1P 1J MOE District:	Ottawa	
Approval No. Approval Date		2001-01-30		City:	Ciland	
Status:	с.	Approved		Longitude:	-75.4948	
ecord Type:		ECA		Latitude:	45.45560000000004	
		IDS		Geometry X:		
	moi	Rideau Valley		Geometry X: Geometry Y:		
ink Source:	ine.		d Drivata Matar M			
ink Source: WP Area Na		ECA-IVIUNICIPAL AI	nd Private Water W	UINS		
.ink Source: SWP Area Na Approval Typ		Municipal and Do				
ink Source: SWP Area Na Approval Typ Project Type:	•	Municipal and Pri				
ink Source: SWP Area Na Approval Typ Project Type: Business Nar	•	Municipal and Pri City of Ottawa				
ink Source: SWP Area Na Approval Typ Project Type: Business Nar Address:	me:					
ink Source: WP Area Na Approval Typ Project Type: Business Nar Address: Full Address:	me:					
ink Source: WP Area Na pproval Type: roject Type: Susiness Nar ddress: full Address: full Address:	me: : ::					
ink Source: SWP Area Na Approval Typ Project Type: Business Nar	me: : ::					

Map Key	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>35</u>	1 of 1		ENE/235.7	85.9 / 0.42	lot A con 11 ON		ww
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Matel Audit No:	atus:	1512342 Domestic 0 Water Sup	oply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	1 04/07/1972 TRUE 1504	
Tag: Constructn M Elevation (m, Elevatn Relia Depth to Beo Well Depth: Overburden: Pump Rate: Static Water Clear/Cloudy Municipality: Site Info:): abilty: Irock: Bedrock: Level: ':		CUMBERLAND TO	DWNSHIP	Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 OTTAWA-CARLETON A 11 CON	
PDF URL (Ma	ap):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/151\1512342.pdf	
Additional De Well Comple Year Comple Depth (m): Latitude: Longitude: X: Y: Path:	ted Date:		07/23/1971 1971 42.672 45.459741300266 -75.492811398251 -75.492811235711 45.459741292934 151\1512342.pdf	4 43			
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Location Met Elevrc Desc: Location Sou Improvement Improvement	s: sc: ted: thod Desc: urce Date: t Location S t Location I	Source: Method:	1	JTM Rel Code 4: r	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nargin of error : 30 m - 100 m	18 461470.80 5034142.00 4 margin of error : 30 m - 100 m p4	
Source Revis Supplier Con Overburden Materials Inte	nment: and Bedroc						
Formation ID Layer: Color:):		931020370 1 3				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo	or:	BLUE			
Material 1: Material 1 De Material 2:	esc:	05 CLAY			
Material 2 De	esc:				
Material 3: Material 3 De	SC:				
Formation To	op Depth:	0.0			
Formation El Formation El	nd Depth: nd Depth UOM:	137.0 ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	931020371			
Layer: Color:		2 2			
General Colo	or:	GREY			
Material 1: Material 1 De	SC:	11 GRAVEL			
Material 2:					
Material 2 De Material 3:	esc:				
Material 3 De		107.0			
Formation To Formation El		137.0 140.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		961512342			
Method Cons Method Cons	struction Code: struction:	7 Diamond			
	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10582904			
Casing No: Comment:		1			
Alt Name:					
Construction	n Record - Casing				
Casing ID:		930060866			
Layer: Material:		1 2			
Open Hole o	r Material:	GALVANIZED			
Depth From: Depth To:		140.0			
Casing Diam	eter:	2.0			
Casing Diam Casing Dept		inch ft			
<u>Results of W</u>	ell Yield Testing				
	st Method Desc:	PUMP			
Pump Test IL Pump Set At	D:	991512342			
Static Level:		12.0			
Final Level A	fter Pumping:	16.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Recommende Pumping Rate	ed Pump Depth:	25.0 10.0			
Flowing Rate		10.0			
Recommende	ed Pump Rate:	6.0			
Levels UOM:	a rump nate.	ft			
Rate UOM:		GPM			
	fter Test Code:	1			
Water State A		CLEAR			
Pumping Tes		1			
Pumping Dur		2			
Pumping Dur		0			
Flowing:		No			
Draw Down &	Recovery				
Pump Test D	etail ID:	934895868			
Test Type:		Draw Down			
Test Duration	:	60			
Test Level:		20.0			
Test Level UC	ОМ:	ft			
Draw Down 8	Recovery				
Pump Test D	etail ID:	934377385			
Test Type:		Draw Down			
Test Duration):	30			
Test Level:		20.0			
Test Level UC	ОМ:	ft			
Draw Down &	Recovery				
Pump Test D	etail ID:	934647294			
Test Type:		Draw Down			
Test Duration	:	45			
Test Level:		20.0			
Test Level UC	ОМ:	ft			
Draw Down 8	Recovery				
Pump Test D	etail ID:	934097995			
Test Type:	·	Draw Down			
Test Duration		15			
Test Level:		20.0			
Test Level UC	ОМ:	ft			
Water Details	1				
Water ID:		933467745			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	140.0			
Water Found		ft			
<u>36</u>	1 of 4	ENE/240.4	86.9 / 1.42	Innes Self Storage Corporation 4338 Innes Rd Ottawa ON K4A 3W3	CA
Contificate					
Certificate #:	(6289-7G6N7X			
Application Y	ear:	2008 7/3/2008			
Issue Date:					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Ty Status: Application Client Name Client Addr Client City: Client Posta Project Des Contaminar Emission C	Type: e: ess: al Code: cription: nts:		Air Approved				
<u>36</u>	2 of 4		ENE/240.4	86.9 / 1.42	4338 Innes Road Ottawa ON K4A 3W3		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: a: /ed: te Name:		Report 4:05:04 PM	d/or Site Plans; A	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Aerial Photos; City Directory	CA 0.25 -75.492611 45.459424	
<u>36</u>	3 of 4		ENE/240.4	86.9 / 1.42	4338 Innes Rd Ottawa ON K4A 5E6		SPL
Client Name Client Type Source Typ Incident Ca	I on Scn: ted Dt: nt Closed: //District: onse: //District: of Meth: toffice: tercourse: ss: ss: ss: coality: of Accu: ating Name: e: e:				Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:		
Incident Real Incident Sul Environmer	ason: mmary: nt Impact: Consequence npact: nt Qty: nt Qty 1:): -	Unknown / N/A Sports Experts - du 0 L 0 L	mping into CB of	parking lot		

Мар Кеу	Numbe Record			Site		DB
Contaminan Contaminan Contaminan Contaminan Receiving M Activity Pre Property 2n Property Te Sector Type SAC Action Call Report Time Report System Fac	nt Name: nt Limit 1: nit Freq 1: nt UN No 1: dedium: ceding Spil ceding Spil d Watershe triary Water class: Class: Locatn Geo ted:	d: rshed: Unknown / N Pollution Inci idata:	I/A dent Reports (PIRs) :	and "Other" calls		
<u>36</u>	4 of 4	ENE/240.4	86.9 / 1.42	Innes Self Stora 4338 Innes Rd Ottawa ON K1V		ECA
Approval No Approval Da Status: Record Typ Link Source SWP Area N Approval Ty Project Typ Business Na Address: Full Address Full Address Full PDF Lir PDF Site Lo	ate: e: Jame: Jame: /pe: e: ame: s: 1k:	4338 Innes F		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.49595 45.458443 5177-7E5L5W-14.pdf	
<u>37</u>	1 of 6	ENE/243.0	86.9 / 1.42	2015 LANTHIER	INSULATION (1983) LTD. DR., ORLEANS CITY ON K4A 3V2	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addro Client City:	Year: /pe: Type: e:	8-4141-94- 94 11/16/1994 Industrial air Approved				
Client Posta Project Des Contaminar Emission C	cription: nts:	INSTALL HI Propylene O	GH EFFICIENCY DU	ST COLLECTOR		
<u>37</u>	2 of 6	ENE/243.0	86.9 / 1.42	THERMO CELL I 2015 LANTHIER ORLEANS ON K		SCT
Established Plant Size (f Employmen	ft²):	1983 3000 18				
Details						

--Details--

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Description: SIC/NAICS C	ode:		CONVERTED PAF 2679	ER AND PAPERB	OARD PRODUCTS, NOT E	ELSEWHERE CLASSIFIED	
Description: SIC/NAICS C	ode:		HARDWARE 5072				
Description: SIC/NAICS C	ode:		PLUMBING AND F 5074	IEATING EQUIPMI	ENT AND SUPPLIES (HYD	RONICS)	
Description: SIC/NAICS C	ode:		INDUSTRIAL AND 5113	PERSONAL SER\	/ICE PAPER		
Description: SIC/NAICS C	ode:		CHEMICALS AND 5169	ALLIED PRODUC	TS, NOT ELSEWHERE CL	ASSIFIED	
<u>37</u>	3 of 6		ENE/243.0	86.9 / 1.42	Thermo-Cell Industrie 2015 Lanthier Dr Orleans ON K4A 3V2	es Ltd.	SCT
Established:			1983				
Plant Size (ft Employment			25				
<u>Details</u> Description: SIC/NAICS C	ode:		All Other Miscellan 321999	eous Wood Produc	t Manufacturing		
Description: SIC/NAICS C	ode:		Other Paperboard 322219	Container Manufac	turing		
Description: SIC/NAICS C	ode:		All Other Convertee 322299	d Paper Product Ma	anufacturing		
Description: SIC/NAICS C	ode:		Artificial and Synth 325220	etic Fibres and Fila	ments Manufacturing		
Description: SIC/NAICS C	ode:		Adhesive Manufact 325520	uring			
Description: SIC/NAICS C	ode:		Urethane and Othe 326150	r Foam Product (e:	ccept Polystyrene) Manufac	sturing	
Description: SIC/NAICS C	ode:		All Other Plastic Pr 326198	oduct Manufacturin	ıg		
Description: SIC/NAICS C	ode:		Other Ornamental	and Architectural M	letal Products Manufacturin	g	
37	4 of 6		ENE/243.0	86.9 / 1.42	2015 Lanthier Drive Ottawa ON K4A 3V2		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20050622 C 6/24/2005 6/22/2005 2.56 Acree	5		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Lanthier and Innes Orleans ON 0.25 -75.492234 45.458823	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>37</u>	5 of 6	ENE/243.0	86.9 / 1.42	THERMO-CELL INDU 2015 LANTHIER DR OTTAWA ON K4A 3V		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: Status: Co Admin: Choice of C Phone No A Contaminat MHSW Facil	tion: ears: ontact: dmin: ed Facility:	ON9095575 05				
<u>Detail(s)</u>						
Waste Class Waste Class		112 ACID WASTE - HE	AVY METALS			
Waste Class Waste Class		148 INORGANIC LABC	RATORY CHEM	ICALS		
Waste Class Waste Class		252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class		263 ORGANIC LABOR	ATORY CHEMIC	ALS		
<u>37</u>	6 of 6	ENE/243.0	86.9 / 1.42	2015 Lanthier Dr Ottawa ON K4A3V2		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sin Lot/Building Additional In	: red: te Name:	20140904019 C Standard Report 10-SEP-14 04-SEP-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.492048 45.458883	
<u>38</u>	1 of 1	ENE/244.9	85.9 / 0.42	lot A con 11 ON		WWIS
Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevation (n Elevatn Reli Depth to Be Well Depth: Overburden	tatus: erial: Method: n): iabilty: drock:	1515284 Domestic 0 Water Supply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83:	1 04/13/1976 TRUE 1558 1 OTTAWA-CARLETON A 11 CON	

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
Pump Rate:			Northing NAD83:			
Static Water Level:			Zone:			
Clear/Cloudy: Municipality:	CUMBERLAND TO	WNSHIP	UTM Reliability:			
Site Info:	COMBERE NO					
PDF URL (Map):	https://d2khazk8e83	https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1515284.pdf				
<u>Additional Detail(s) (Map)</u>						
Well Completed Date:	03/22/1976					
Year Completed:	1976					
Depth (m):	33.528					
Latitude:	45.4597060692051					
Longitude: X:	-75.4926320230464 -75.4926318601780					
Y:	45.4597060615818					
Path:	151\1515284.pdf					
Bore Hole Information						
Bore Hole ID: 1003	37241		Elevation:			
DP2BR:			Elevrc:			
Spatial Status:			Zone:	18		
Code OB:			East83:	461484.80		
Code OB Desc:			North83:	5034138.00		
Open Hole: Cluster Kind:			Org CS: UTMRC:	4		
	2/1976		UTMRC Desc:	margin of error : 30 m - 100 m		
Remarks:			Location Method:	p4		
Location Method Desc:	Original Pre1985 U	TM Rel Code 4:	margin of error : 30 m - 100 n	n		
Elevrc Desc:						
Location Source Date: Improvement Location Source	o.					
Improvement Location Source						
Source Revision Comment:						
Supplier Comment:						
<u>Overburden and Bedrock</u> <u>Materials Interval</u>						
Formation ID:	931028761					
Layer:	1					
Color:	6 BROWN					
General Color: Material 1:	05					
Material 1 Desc:	CLAY					
Material 2:	86					
Material 2 Desc:	STICKY					
Material 3: Material 3 Deces						
Material 3 Desc: Formation Top Depth:	0.0					
Formation End Depth:	12.0					
Formation End Depth UOM:	ft					
Overburden and Bedrock Materials Interval						
Formation ID:	931028764					
Layer:	4					
Color:	8					
General Color:	BLACK					
135 <u>erisinfo.com</u> E	nvironmental Risk Info	rmation Servic	ces	Order No: 24121800318		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 1:		15			
Material 1 De	esc:	LIMESTONE			
Material 2:		85			
Material 2 De	esc:	SOFT			
Material 3:					
Material 3 De					
Formation To		96.0			
Formation E		110.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	931028763			
Layer:		3			
Color:		3			
General Colo	or:	BLUE			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		12			
Material 2 De	esc:	STONES			
Material 3:					
Material 3 De		00.0			
Formation To		90.0 96.0			
Formation E	na Deptn: nd Depth UOM:	96.0 ft			
Formation	па Берті обім.	it.			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID):	931028762			
Layer:		2			
Color:		3			
General Colo	or:	BLUE			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:		77			
Material 2 De	esc:	LOOSE			
Material 3:					
Material 3 De		12.0			
Formation Te Formation E		90.0			
	nd Depth UOM:	ft			
	onstruction & Well				
<u>Use</u>					
Method Con		961515284			
	struction Code:	5 Air Danauraian			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10585811			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930065763			

Casing ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Depth	eter: eter UOM:	1 1 STEEL 98.0 6.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930065764 2 4 OPEN HOLE 110.0 6.0 inch ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test IL Pump Set At. Static Level: Final Level A Recommend Pumping Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Du Pumping Du Flowing: <u>Draw Down &</u> Pump Test D	fter Pumping: ed Pump Depth: e: : ed Pump Rate: After Test Code: After Test: After Test: at Method: ration HR: ration MIN:	PUMP 991515284 20.0 40.0 50.0 15.0 5.0 ft GPM 1 CLEAR 1 1 0 No			
Test Type: Test Duration Test Level: Test Level U):	Draw Down 45 40.0 ft			
Draw Down &	Recovery				
Pump Test D Test Type: Test Duration Test Level: Test Level U):	934895435 Draw Down 60 40.0 ft			
Draw Down &	<u>Recovery</u>				
Pump Test D Test Type: Test Duration		934100093 Draw Down 15			
137	erisinfo.com En	vironmental Risk Info	rmation Service	25	Order No: 24121800318

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Test Level: Test Level UO	DM:		40.0 ft			
Draw Down &	Recovery					
Pump Test De Test Type: Test Duration: Test Level: Test Level UO	:		934376432 Draw Down 30 40.0 ft			
Nater Details						
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I		1:	933471338 1 1 FRESH 105.0 ft			
<u>39</u>	1 of 1		ESE/245.8	86.9 / 1.42	OTTAWA, THE CITY OF 2046 LANTHIER DR CUMBERLAND SANITARY SEWER SYSTEM OTTAWA CITY ON	SPI
Ref No: Year: Incident Dt: Dt MOE Arvl o MOE Reported Dt Document Site No: MOE Respons Site County/D Site Geo Ref M Site District O Nearest Water Site Name: Site Address: Site Address: Site Address: Site Address: Site Address: Site Address: Site Address: Site Conc: Site Geo Ref A Site Map Datu Northing: Easting: Entity Operati	d Dt: Closed: Se: Vistrict: Veth: Hflice: rcourse: lity: Accu: Im:	201528 5/26/200 5/26/200			Municipality No: 20107 Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	
Client Name: Client Name: Client Type: ncident Caus ncident Reas ncident Reas ncident Sum Environment I Health Env Co Nature of Imp Contaminant (Contaminant (Contaminant)	e: eding Spill: on: mary: Impact: onsequence act: Qty: Qty: Qty 1: Unit: Code:		CONTAINER OVER OTHER OTTAWA: SML QT Possible Water course or lak	Y SEWAGE TOO	GROUND FROM FLOODED PUMPING STATION.	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Receiving Medium: Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address:		Land			
<u>40</u>	1 of 21	SW/265.4	86.7 / 1.28	Savers Inc. 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON7508689 453310 Used Merchandise 2009	Stores		
<u>Detail(s)</u>					
Waste Class. Waste Class		122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Class. Waste Class		145 PAINT/PIGMENT/0	COATING RESIDU	JES	
Waste Class. Waste Class		148 INORGANIC LABC	RATORY CHEMI	CALS	
Waste Class. Waste Class		242 HALOGENATED P	ESTICIDES		
Waste Class. Waste Class	=	262 DETERGENTS/SC	APS		
Waste Class. Waste Class		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class. Waste Class		312 PATHOLOGICAL V	VASTES		
Waste Class. Waste Class		331 WASTE COMPRES	SSED GASES		
<u>40</u>	2 of 21	SW/265.4	86.7 / 1.28	Savers Inc. 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code:	o:	ON7508689 453310			

Map Key	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site	DI
SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Cou Phone No Ad Contaminated MHSW Facilit	rrs: ntact: min: d Facility:	Used Merchandise 2010	Stores		
<u>Detail(s)</u>					
Waste Class: Waste Class		148 INORGANIC LABC	RATORY CHEMIC	CALS	
Waste Class: Waste Class		122 ALKALINE WASTE	S - OTHER META	LS	
Waste Class: Waste Class		312 PATHOLOGICAL V	WASTES		
Waste Class: Waste Class		262 DETERGENTS/SO	APS		
Waste Class: Waste Class		331 WASTE COMPRES	SSED GASES		
Waste Class: Waste Class		263 ORGANIC LABORA	ATORY CHEMICA	LS	
Waste Class: Waste Class		145 PAINT/PIGMENT/C	COATING RESIDU	ES	
Waste Class: Waste Class		242 HALOGENATED P	ESTICIDES		
<u>40</u>	3 of 21	SW/265.4	86.7 / 1.28	Value Village Stores 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Cou Phone No Ad Contaminated MHSW Facilit	on: irs: ntact: min: d Facility:	ON7508689 453310 Used Merchandise 2011	Stores		
<u>Detail(s)</u>					
Waste Class: Waste Class		145 PAINT/PIGMENT/C	COATING RESIDU	ES	
Waste Class: Waste Class		262 DETERGENTS/SO	DAPS		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	INORGANIC LABC	RATORY CHEMI	CALS	
Waste Class: Waste Class		242 HALOGENATED P	ESTICIDES		
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
Waste Class: Waste Class		122 ALKALINE WASTE	S - OTHER META	LS	
Waste Class: Waste Class		331 WASTE COMPRES	SSED GASES		
Waste Class: Waste Class		263 ORGANIC LABOR	ATORY CHEMICA	LS	
<u>40</u>	4 of 21	SW/265.4	86.7 / 1.28	Value Village Stores 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON7508689 453310 Used Merchandise 2012	Stores		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
Waste Class: Waste Class		122 ALKALINE WASTE	S - OTHER META	LS	
Waste Class: Waste Class		331 WASTE COMPRES	SSED GASES		
Waste Class: Waste Class		262 DETERGENTS/SC	APS		
Waste Class: Waste Class		148 INORGANIC LABC	RATORY CHEMI	CALS	
Waste Class: Waste Class		263 ORGANIC LABOR	ATORY CHEMICA	LS	
Waste Class: Waste Class		242 HALOGENATED P	ESTICIDES		
Waste Class: Waste Class		145 PAINT/PIGMENT/C	COATING RESIDU	ES	
<u>40</u>	5 of 21	SW/265.4	86.7 / 1.28	RioCan Management Inc 4220 Innes Road Ottawa ON	GEN

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON4497849 531310 Real Estate Proper 2012	ty Managers		
<u>40</u>	6 of 21	SW/265.4	86.7 / 1.28	Value Village Stores 4220 Innes Road Orleans ON	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: d Facility:	ON7508689 453310 USED MERCHANI 2013	DISE STORES		
<u>Detail(s)</u>					
Waste Class. Waste Class		145 PAINT/PIGMENT/0	COATING RESIDUES		
Waste Class. Waste Class		242 HALOGENATED P	ESTICIDES		
Waste Class. Waste Class	-	148 INORGANIC LABC	RATORY CHEMICAL	S	
Waste Class. Waste Class		263 ORGANIC LABOR	ATORY CHEMICALS		
Waste Class. Waste Class		312 PATHOLOGICAL V	VASTES		
Waste Class. Waste Class		261 PHARMACEUTICA	ALS		
Waste Class. Waste Class		262 DETERGENTS/SC	APS		
Waste Class. Waste Class		331 WASTE COMPRE	SSED GASES		
Waste Class. Waste Class		122 ALKALINE WASTE	S - OTHER METALS		
<u>40</u>	7 of 21	SW/265.4	86.7 / 1.28	Michaels Stores, Inc. 4220 Innes Rd Unit 2 Orleans ON	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE	
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	on: ars: ntact: Imin: d Facility:	ON4625819 451130 SEWING, NEEDLEV 2013	WORK AND PIEC	E GOODS STORES		
<u>Detail(s)</u>						
Waste Class: Waste Class		331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class		148 INORGANIC LABOI	RATORY CHEMI	CALS		
Waste Class: Waste Class		212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class		145 PAINT/PIGMENT/C	OATING RESIDU	JES		
Waste Class: Waste Class		146 OTHER SPECIFIED INORGANICS				
Waste Class: Waste Class		122 ALKALINE WASTES - OTHER METALS				
Waste Class: Waste Class		263 ORGANIC LABORA	TORY CHEMICA	ALS		
<u>40</u>	8 of 21	SW/265.4	86.7 / 1.28	Value Village Stores 4220 Innes Road Orleans ON K4A 5E6	GEN	
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON7508689 453310 USED MERCHAND 2016 Canada	ISE STORES			
Status: Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	CO_OFFICIAL No No				
<u>Detail(s)</u>						
Waste Class: Waste Class		263 ORGANIC LABORA	TORY CHEMICA	ALS		
Waste Class: Waste Class		261 PHARMACEUTICAI				
Waste Class:		148				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class. Waste Class		331 WASTE COMPRES	SED GASES		
Waste Class. Waste Class		312 PATHOLOGICAL W	/ASTES		
Waste Class. Waste Class		112 ACID WASTE - HEA	AVY METALS		
Waste Class. Waste Class		262 DETERGENTS/SO/	APS		
Waste Class. Waste Class		146 OTHER SPECIFIED	NORGANICS		
Waste Class. Waste Class		252 WASTE OILS & LUI	BRICANTS		
Waste Class. Waste Class		242 HALOGENATED PE	ESTICIDES		
Waste Class. Waste Class		145 PAINT/PIGMENT/C	OATING RESID	UES	
Waste Class. Waste Class		212 ALIPHATIC SOLVE	NTS		
Waste Class. Waste Class		269 NON-HALOGENATED PESTICIDES			
Waste Class. Waste Class		122 ALKALINE WASTES	S - OTHER MET	ALS	
<u>40</u>	9 of 21	SW/265.4	86.7 / 1.28	Michaels Stores, Inc. 4220 Innes Rd Unit 2 Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ntact: Imin: d Facility:	ON4625819 451130 SEWING, NEEDLEN 2015 Canada James Williams CO_OFFICIAL (647)288-3298 Ext. No	WORK AND PIE	CE GOODS STORES	
<u>Detail(s)</u>					
Waste Class. Waste Class		331 WASTE COMPRES	SED GASES		
Waste Class. Waste Class		263 ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class. Waste Class		122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Class. Waste Class		146 OTHER SPECIFIED	D INORGANICS		

Map Key Numbe Record		Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:	261 PHARMACEUTICA	ALS		
Waste Class: Waste Class Name:	145 PAINT/PIGMENT/0	COATING RESIDU	IES	
Waste Class: Waste Class Name:	148 INORGANIC LABC	RATORY CHEMI	CALS	
Waste Class: Waste Class Name:	262 DETERGENTS/SC	DAPS		
Waste Class: Waste Class Name:	212 ALIPHATIC SOLVI	ENTS		
<u>40</u> 10 of 21	SW/265.4	86.7 / 1.28	Value Village Stores 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status:	ON7508689 453310 USED MERCHANI 2015 Canada	DISE STORES		
Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	CO_OFFICIAL No No			
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	263 ORGANIC LABOR	ATORY CHEMICA	LS	
Waste Class: Waste Class Name:	148 INORGANIC LABC	RATORY CHEMI	CALS	
Waste Class: Waste Class Name:	331 WASTE COMPRE	SSED GASES		
Waste Class: Waste Class Name:	122 ALKALINE WASTE	S - OTHER META	ILS	
Waste Class: Waste Class Name:	312 PATHOLOGICAL \	WASTES		
Waste Class: Waste Class Name:	242 HALOGENATED F	ESTICIDES		
Waste Class: Waste Class Name:	145 PAINT/PIGMENT/0	COATING RESIDU	IES	
Waste Class: Waste Class Name:	261 PHARMACEUTICA	ALS		
Waste Class: Waste Class Name:	262 DETERGENTS/SC	DAPS		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>40</u>	11 of 21	SW/265.4	86.7 / 1.28	Michaels Stores, Inc. 4220 Innes Rd Unit 2 Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yes	ion:	ON4625819 451130 SEWING, NEEDLE 2016	WORK AND PIEC	E GOODS STORES	
PO Box No: Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: ed Facility:	James Williams CO_OFFICIAL (647)288-3298 Ext. No No			
<u>Detail(s)</u>					
Waste Class Waste Class		262 DETERGENTS/SO	APS		
Waste Class Waste Class		331 WASTE COMPRES	SSED GASES		
Waste Class Waste Class		145 PAINT/PIGMENT/C	OATING RESIDU	ES	
Waste Class Waste Class		148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class Waste Class		146 OTHER SPECIFIEI	D INORGANICS		
Waste Class Waste Class		212 ALIPHATIC SOLVE	INTS		
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER META	LS	
Waste Class Waste Class		263 ORGANIC LABORA	ATORY CHEMICA	LS	
Waste Class Waste Class		261 PHARMACEUTICA	LS		
<u>40</u>	12 of 21	SW/265.4	86.7 / 1.28	<i>Michaels Stores, Inc. 4220 Innes Rd Unit 2 Orleans ON K4A 5E6</i>	GEN
Generator No SIC Code: SIC Descript Approval Yes	ion:	ON4625819 451130 SEWING, NEEDLE 2014	WORK AND PIEC	E GOODS STORES	
PO Box No: Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: ed Facility:	James Williams CO_OFFICIAL (647)288-3298 Ext. No No			

Order No: 24121800318

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class					
Waste Class		PAINT/PIGMENT/C	OATING RESIDU	JES	
Waste Class Waste Class		262 DETERGENTS/SO/	APS		
Waste Class	:	263			
Waste Class	Name:	ORGANIC LABORA	ATORY CHEMIC	ALS	
Waste Class Waste Class		212 ALIPHATIC SOLVE	INTO		
			INT 5		
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Class	:	331			
Waste Class	Name:	WASTE COMPRES	SED GASES		
Waste Class Waste Class		148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class		146			
Waste Class		OTHER SPECIFIED	D INORGANICS		
Waste Class Waste Class					
waste class	Name:	PHARMACEUTICA	L3		
<u>40</u>	13 of 21	SW/265.4	86.7 / 1.28	Value Village Stores 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator N	o:	ON7508689			
SIC Code: SIC Descript	ion:	453310 USED MERCHAND	ISE STORES		
Approval Yea PO Box No:	ars:	2014			
Country: Status:		Canada			
Co Admin: Choice of Co	ntact:	CO_OFFICIAL			
Phone No Ad	dmin:				
Contaminate MHSW Facili		No No			
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL W	ASTES		
Waste Class Waste Class		262 DETERGENTS/SO/	APS		
Waste Class Waste Class		261 PHARMACEUTICA	LS		
Waste Class Waste Class		148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Class	:	145			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	PAINT/PIGMENT/C	OATING RESIDU	JES	
Waste Class Waste Class		263 ORGANIC LABORA	TORY CHEMICA	ALS	
Waste Class Waste Class		242 HALOGENATED PE	ESTICIDES		
Waste Class Waste Class		331 WASTE COMPRES	SED GASES		
<u>40</u>	14 of 21	SW/265.4	86.7 / 1.28	<i>Michaels Stores, Inc. 4220 Innes Rd Unit 2 Orleans ON K4A 5E6</i>	GEN
Generator No SIC Code:	o:	ON4625819			
SIC Descript Approval Yes		As of Dec 2018			
PO Box No: Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co Phone No Ac					
Contaminate MHSW Facili					
<u>Detail(s)</u>					
Waste Class Waste Class		122 C Alkaline slutions - co	ontaining other me	etals and non-metals (not cyanide)	
Waste Class Waste Class		145 I Wastes from the use	e of pigments, coa	atings and paints	
Waste Class Waste Class	=	145 L Wastes from the use	e of pigments, coa	atings and paints	
Waste Class Waste Class		146 T Other specified inor	ganic sludges, slu	urries or solids	
Waste Class Waste Class		148 A Misc. wastes and in	organic chemicals	5	
Waste Class Waste Class		148 L Misc. wastes and in	organic chemicals	5	
Waste Class Waste Class		212 I Aliphatic solvents ar	nd residues		
Waste Class Waste Class		261 B Pharmaceuticals			
Waste Class Waste Class		261 L Pharmaceuticals			
Waste Class Waste Class		262 L Detergents and soa	ps		
Waste Class Waste Class		263 A Misc. waste organic	chemicals		
Waste Class	:	263 L			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	Misc. waste organic	chemicals		
Waste Class:		331			
Waste Class		Waste compressed	gases including c	ylinders	
Waste Class:		331 L			
Waste Class I	Name:	Waste compressed	gases including c	ylinders	
<u>40</u>	15 of 21	SW/265.4	86.7 / 1.28	Value Village Stores #2119 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code:		ON7508689			
SIC Description		A			
Approval Yea PO Box No:	rs:	As of Dec 2018			
Country:		Canada			
Status:		Registered			
Co Admin: Choice of Col Phone No Ad Contaminated MHSW Facilit	min: d Facility:	-			
<u>Detail(s)</u>					
		440.0			
Waste Class: Waste Class I		112 C Acid solutions - con	taining heavy met	als	
Waste Class:		122 C			
Waste Class			ontaining other me	etals and non-metals (not cyanide)	
Waste Class:		145 I			
Waste Class		Wastes from the use	e of pigments, coa	atings and paints	
Waste Class:		145 L			
Waste Class		Wastes from the use	e of pigments, coa	atings and paints	
Waste Class:		146 T			
Waste Class	Name:	Other specified inor	ganic sludges, slu	rries or solids	
Waste Class: Waste Class I		148 A Misc. wastes and in	organic chemicals	;	
Waste Class: Waste Class I		148 C Misc. wastes and in	organic chemicals	3	
Waste Class: Waste Class I		148 I Misc. wastes and in	organic chemicals	3	
Waste Class: Waste Class I		212 I Aliphatic solvents ar	nd residues		
Waste Class: Waste Class I		212 L Aliphatic solvents ar	nd residues		
Waste Class: Waste Class I		242 L Halogenated pestici	des and herbicide	s	
Waste Class: Waste Class I		242 T Halogenated pestici	des and herbicide	s	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	Waste crankcase oi	ils and lubricants		
Waata Olaaa	_	061 4			
Waste Class. Waste Class		261 A Pharmaceuticals			
Waste Class		261 I			
Waste Class	Name:	Pharmaceuticals			
Waste Class		261 L			
Waste Class		Pharmaceuticals			
Waste Class		262 C			
Waste Class	Name:	Detergents and soa	ips		
Waste Class		262 L			
Waste Class		Detergents and soa	Ips		
		5 1 1 1			
Waste Class		263 A			
Waste Class	Name:	Misc. waste organic	chemicals		
Waste Class		263			
Waste Class		Misc. waste organic	chemicals		
Music Cluss	Nume.	millio. Mable organie	, enemicale		
Waste Class	:	263 L			
Waste Class	Name:	Misc. waste organic	chemicals		
Waste Class		269 L			
Waste Class		Organic non-haloge	nated nesticide a	nd berbicide wastes	
Music Cluss	Nume.	organio non nalogo			
Waste Class	:	269 T			
Waste Class	Name:	Organic non-haloge	enated pesticide a	nd herbicide wastes	
Wasta Class		242 D			
Waste Class. Waste Class		312 P Pathological wastes			
Maste Olass	Name.		<u>,</u>		
Waste Class	:	331 I			
Waste Class	Name:	Waste compressed	gases including c	ylinders	
Waste Class		331 L			
Waste Class		Waste compressed	aases including c	vlinders	
			<u> </u>	,	
40	16 of 21	SW/265.4	86.7 / 1.28	Michaels Stores, Inc.	
<u> </u>				4220 Innes Rd Unit 2	GEN
				Orleans ON K4A 5E6	
Generator No	o.	ON4625819			
SIC Code:	0.	014020010			
SIC Descript	ion:				
Approval Yea	ars:	As of Jul 2020			
PO Box No:		Oracala			
Country: Status:		Canada Registered			
Co Admin:		Registered			
Choice of Co	ontact:				
Phone No Ac	dmin:				
Contaminate					
	ty:				
MHSW Facili	-				
MHSW Facili <u>Detail(s)</u>	-	261 B			
MHSW Facili <u>Detail(s)</u> Waste Class.	:	261 B Pharmaceuticals			
MHSW Facili <u>Detail(s)</u>	: Name:	261 B Pharmaceuticals 148 L			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Waste Class	Name:	Misc. wastes and in	organic chemicals		
Waste Class		148 A			
Waste Class		Misc. wastes and in	organic chemicals	;	
Waste Class		212 I			
Waste Class	Name:	Aliphatic solvents a	nd residues		
Waste Class	:	146 T			
Waste Class	Name:	Other specified inor	ganic sludges, slu	rries or solids	
Waste Class	:	331 I			
Waste Class		Waste compressed	gases including c	ylinders	
Waste Class		122 C			
Waste Class		-	ontaining other me	etals and non-metals (not cyanide)	
		000 4			
Waste Class Waste Class		263 A Misc. waste organic	chemicals		
Waste Class Waste Class		261 L Pharmaceuticals			
Waste Class		145 l			
Waste Class	Name:	Wastes from the us	e of pigments, coa	ttings and paints	
Waste Class	:	262 L			
Waste Class		Detergents and soa	ps		
Waste Class		145 L			
Waste Class		Wastes from the us	e of pigments, coa	tings and paints	
Waste Class		263 L			
Waste Class		Misc. waste organic	chemicals		
Waste Class		331 L			
Waste Class		Waste compressed	gases including c	ylinders	
<u>40</u>	17 of 21	SW/265.4	86.7 / 1.28	Value Village Stores #2119 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator N	0:	ON7508689			
SIC Code:					
SIC Descript Approval Ye		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co	ontact:				
Phone No Ad					
Contaminate MHSW Facili	•				
<u>Detail(s)</u>					
<u>Detail(s)</u> Waste Class Waste Class		146 T Other specified inor	ganic sludges, slu	rries or solids	
Waste Class	Name: :				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	Detergents and soa	ps		
Waste Class		261 L			
Waste Class		Pharmaceuticals			
Waste Class		263 A			
Waste Class		Misc. waste organic	chemicals		
		.			
Waste Class		269 T			
Waste Class	Name:	Organic non-haloge	nated pesticide	and herbicide wastes	
Waste Class	:	331 I			
Waste Class	Name:	Waste compressed	gases including	cylinders	
Waste Class		148 A			
Waste Class		Misc. wastes and in	organic chemica	als	
			-		
Waste Class		242 L	daa and bankisis	4	
Waste Class	Name:	Halogenated pestici	des and herbicio	des	
Waste Class	:	312 P			
Waste Class	Name:	Pathological wastes			
		0501			
Waste Class. Waste Class		252 L Waste crankcase oi	ls and lubricants		
Waste Class	Name.				
Waste Class	:	263 I			
Waste Class	Name:	Misc. waste organic	chemicals		
Waste Class		148 I			
Waste Class		Misc. wastes and in	organic chemica	als	
			-		
Waste Class. Waste Class		269 L Organic pop balago	nated posticide	and herbicide wastes	
waste class	Name:	Organic non-naloge	nateu pesticiue	and herbicide wastes	
Waste Class	:	145 L			
Waste Class	Name:	Wastes from the use	e of pigments, co	oatings and paints	
Waste Class		261 A			
Waste Class		Pharmaceuticals			
Waste Class. Waste Class		212 L Aliphatic solvents ar	nd residues		
110310 01033	1441116.	Aliphatic solvents al	10100000		
Waste Class		331 L			
Waste Class	Name:	Waste compressed	gases including	cylinders	
Waste Class	:	261 I			
Waste Class		Pharmaceuticals			
Waste Class		242 T	doo ond berbiet	daa	
Waste Class	Name:	Halogenated pestici	des and herbicio	Jes	
Waste Class	:	122 C			
Waste Class	Name:	Alkaline slutions - co	ontaining other n	netals and non-metals (not cyanic	le)
Waste Class		145 I			
Waste Class		Wastes from the use	e of pigments, co	patings and paints	
Waste Class		262 C			
Waste Class	Name:	Detergents and soa	ps		
Waste Class	:	112 C			
Waste Class		Acid solutions - cont	taining heavy me	etals	
Waste Class	:	263 L			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	Misc. waste organic	chemicals		
Waste Class Waste Class		212 I Aliphatic solvents a	nd residues		
<u>40</u>	18 of 21	SW/265.4	86.7 / 1.28	Michaels Stores, Inc. 4220 Innes Rd Unit 2 Orleans ON K4A 5E6	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	tion: ars: ontact: dmin: ed Facility:	ON4625819 As of Nov 2021 Canada Registered			
<u>Detail(s)</u> Waste Class Waste Class		261 B Pharmaceuticals			
Waste Class Waste Class		148 L Misc. wastes and in	organic chemical	5	
Waste Class Waste Class		263 L Misc. waste organic	chemicals		
Waste Class Waste Class		261 L Pharmaceuticals			
Waste Class Waste Class		263 A Misc. waste organic	chemicals		
Waste Class Waste Class	-	331 L Waste compressed	gases including o	ylinders	
Waste Class Waste Class	-	122 C Alkaline slutions - c	ontaining other m	etals and non-metals (not cyanide)	
Waste Class Waste Class		331 I Waste compressed	gases including o	ylinders	
Waste Class Waste Class		262 L Detergents and soa	ps		
Waste Class Waste Class		212 I Aliphatic solvents a	nd residues		
Waste Class Waste Class		146 T Other specified inor	ganic sludges, slu	urries or solids	
Waste Class Waste Class		145 L Wastes from the us	e of pigments, co	atings and paints	
Waste Class Waste Class		145 I Wastes from the us	e of pigments, co	atings and paints	
Waste Class	:	148 A			

Мар Кеу	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site	DB
Waste Class	Name:	Misc. wastes and in	organic chemicals	3	
<u>40</u>	19 of 21	SW/265.4	86.7 / 1.28	Value Village Stores #2119 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code:		ON7508689			
SIC Descript Approval Yes PO Box No:		As of Nov 2021			
Country: Status:		Canada Registered			
Co Admin:		0			
Choice of Co Phone No Ad					
Contaminate MHSW Facili					
<u>Detail(s)</u>					
Waste Class		145 L	.		
Waste Class	Name:	Wastes from the us	e of pigments, coa	atings and paints	
Waste Class Waste Class		263 I Misc. waste organio	chemicals		
		-	onomioaio		
Waste Class Waste Class		242 L Halogenated pestic	ides and herbicide	25	
Waste Class	:	146 T			
Waste Class		Other specified inor	ganic sludges, slu	irries or solids	
Waste Class		212 L			
Waste Class	Name:	Aliphatic solvents a	nd residues		
Waste Class Waste Class		263 L Misc. waste organio	chemicals		
			Chemicals		
Waste Class Waste Class		112 C Acid solutions - con	taining heavy met	als	
Waste Class	:	312 P			
Waste Class		Pathological wastes	6		
Waste Class		261 A			
Waste Class	Name:	Pharmaceuticals			
Waste Class Waste Class		212 I Aliphatic solvents a	nd residues		
Waste Class Waste Class		145 I Wastes from the us	e of pigments, coa	atings and paints	
Waste Class	:	242 T			
Waste Class	Name:	Halogenated pestic	ides and herbicide	95	
Waste Class		148 C Mise, wastes and in	organia ahamia-la	、 、	
Waste Class		Misc. wastes and in	organic chemicals		
Waste Class Waste Class		262 C Detergents and soa	ips		
Waste Class		-			
waste Class		269 T			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Waste Class	Name:	Organic non-haloge	nated pesticide a	nd herbicide wastes	
Waste Class		262 L			
Waste Class. Waste Class		Detergents and soap	ps		
Waste Class		263 A			
Waste Class	Name:	Misc. waste organic	chemicals		
Waste Class		269 L			
Waste Class	Name:	Organic non-haloge	nated pesticide a	nd herbicide wastes	
Waste Class		252 L			
Waste Class	Name:	Waste crankcase oil	Is and lubricants		
Waste Class		331 L			
Waste Class	Name:	Waste compressed	gases including c	ylinders	
Waste Class	·	148 I			
Waste Class	Name:	Misc. wastes and inc	organic chemicals	5	
Waste Class		148 A			
Waste Class		Misc. wastes and inc	organic chemicals	3	
Waste Class	÷	261 I			
Waste Class		Pharmaceuticals			
Waste Class		331 I			
Waste Class		Waste compressed	gases including c	ylinders	
Waste Class	:	261 L			
Waste Class	Name:	Pharmaceuticals			
Waste Class	:	122 C			
Waste Class	Name:	Alkaline slutions - co	ontaining other me	etals and non-metals (not cyanide)	
<u>40</u>	20 of 21	SW/265.4	86.7 / 1.28	Michaels Stores, Inc. 4220 Innes Rd Unit 2 Orleans ON K4A 5E6	GEN
Generator No	D:	ON4625819			
SIC Code:					
SIC Descript Approval Yea		As of Oct 2022			
PO Box No:					
Country: Status:		Canada Registered			
Co Admin:		Registered			
Choice of Co					
Phone No Ac Contaminate					
MHSW Facili					
Detail(s)					
Waste Class. Waste Class		212 I ALIPHATIC SOLVE	NTS		
Waste Class. Waste Class		331 I WASTE COMPRES	SED GASES		
Waste Class. Waste Class		261 B PHARMACEUTICAI	LS		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	ALKALINE WASTES	S - OTHER MET	ALS	
Waste Class:		148 L			
Waste Class		INORGANIC LABOR	RATORY CHEMI	CALS	
Waste Class:	·	261 L			
Waste Class	Name:	PHARMACEUTICA	LS		
Waste Class:		148 A			
Waste Class	Name:	INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class:	;	263 A			
Waste Class	Name:	ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class:	;	146 T			
Waste Class	Name:	OTHER SPECIFIED	INORGANICS		
Waste Class:		262 L			
Waste Class	Name:	DETERGENTS/SO/	APS		
Waste Class:	;	263 L			
Waste Class	Name:	ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class:		331 L			
Waste Class	Name:	WASTE COMPRES	SED GASES		
Waste Class:		145 I			
Waste Class	Name:	PAINT/PIGMENT/C	OATING RESIDU	JES	
Waste Class:		145 L			
Waste Class	Name:	PAINT/PIGMENT/C	OATING RESIDU	JES	
<u>40</u>	21 of 21	SW/265.4	86.7 / 1.28	Value Village Stores #2119 4220 Innes Road Orleans ON K4A 5E6	GEN
Generator No) :	ON7508689			
SIC Code:					
SIC Descript		As of Oct 2022			
PO Box No:					
Country:		Canada Registered			
Status: Co Admin:		Registered			
Choice of Co	ntact:				
Phone No Ac Contaminate MHSW Facili	d Facility:				
<u>Detail(s)</u>					
<u>Detail(s)</u> Waste Class: Waste Class		212 I ALIPHATIC SOLVE	NTS		
Waste Class:	Name:				
Waste Class Waste Class Waste Class	Name: : Name: :	ALIPHATIC SOLVE 261 A	_S	CALS	
Waste Class Waste Class Waste Class Waste Class Waste Class	Name: : Name: : Name:	ALIPHATIC SOLVE 261 A PHARMACEUTICAI 148 A	_S RATORY CHEMI	CALS	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class. Waste Class		262 C DETERGENTS/SO/	APS		
Waste Class. Waste Class		312 P PATHOLOGICAL W	/ASTES		
Waste Class. Waste Class		145 I PAINT/PIGMENT/C	OATING RESID	UES	
Waste Class. Waste Class		262 L DETERGENTS/SO/	APS		
Waste Class. Waste Class		269 T NON-HALOGENAT	ED PESTICIDES	3	
Waste Class. Waste Class		242 T HALOGENATED PE	ESTICIDES		
Waste Class. Waste Class		112 C ACID WASTE - HEA	AVY METALS		
Waste Class. Waste Class		263 I ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class. Waste Class		269 L NON-HALOGENAT	ED PESTICIDES	3	
Waste Class. Waste Class		252 L WASTE OILS & LUI	BRICANTS		
Waste Class. Waste Class		331 I WASTE COMPRES	SED GASES		
Waste Class. Waste Class		263 A ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class. Waste Class		146 T OTHER SPECIFIED	NORGANICS		
Waste Class. Waste Class		331 L WASTE COMPRES	SED GASES		
Waste Class. Waste Class		148 C INORGANIC LABOI	RATORY CHEM	ICALS	
Waste Class. Waste Class		261 I PHARMACEUTICAI	LS		
Waste Class. Waste Class		148 I INORGANIC LABOI	RATORY CHEM	ICALS	
Waste Class. Waste Class		122 C ALKALINE WASTES	S - OTHER MET	ALS	
Waste Class. Waste Class		242 L HALOGENATED PE	ESTICIDES		
Waste Class. Waste Class		145 L PAINT/PIGMENT/C	OATING RESID	UES	
Waste Class. Waste Class		212 L ALIPHATIC SOLVE	NTS		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>41</u> 1	of 1	WSW/273.9	83.3 / -2.13	Robert Pickard Env C Control Plant ROPEC 4210 innes road OTTAWA ON		SPL
Ref No:	1-5B	OJ43		Municipality No:		
Year:	Mor	NU 2024 00:00:20 DM		Nature of Damage:		
Incident Dt: Dt MOE Arvl on		29,2024 08:00:28 PM		Discharger Report: Material Group:		
MOE Reported I		30,2024 09:33:28 AM		Impact to Health:		
Dt Document Cl		24,2024 11:41:41 AM		Agency Involved:		
Site No:						
MOE Response.		Desktop Response	;			
Site County/Dis						
Site Geo Ref Me Site District Offi		Ottawa District Off	~~			
Nearest Waterco		catch basin	ce			
Site Name:	Juise.		Centre Water Po	ollution Control Plant ROPEC		
Site Address:		4210 innes road				
Site Region:						
Site Municipalit	/:	OTTAWA				
Site Lot:						
Site Conc:						
Site Geo Ref Ac						
Site Map Datum Northing:	-					
Easting:						
Entity Operating	Name:					
Client Name:		THE CORPORATI	ON OF THE CITY	ÓF OTTAWA		
Client Type:		Government, Muni	cipal			
Source Type:						
Incident Cause: Incident Preced	ina Spilli					
Incident Reason	• •					
Incident Summa		City of Ottawa: unl	nwn vol private m	anhole overflow into catch ba	asin - cInd	
Environment Im	•	,				
Health Env Con	sequence:	Low				
Nature of Impac						
Contaminant Qt		0 other - see notes				
Contaminant Qt Contaminant Ur						
Contaminant Co						
Contaminant Na		SEWAGE, RAW U	NCHLORINATED	1		
Contaminant Lii	nit 1:					
Contam Limit Fi	•					
Contaminant UN		Land				
Receiving Media Activity Precedi	IM: na Spill:	Land				
Property 2nd Wa		Lower Ottawa				
Property Tertiar		02LA - Rideau				
Sector Type:	,	SEWAGE TREAT	MENT FACILITIES	6		
SAC Action Cla		Municipal Sewage				
Call Report Loc	atn Geodata:	{"integration_ids":[03-30"}	'PR00004279215'	"],"wkts":["POINT (-75.495316	6000 45.4572295000)"],"crea	tion_date":"202
Time Reported: System Facility	Address:	800 GREEN'S CR	EEK DR, OTTAW	A, ON K1J 1K6		
<u>42</u> 1	of 1	E/273.9	86.9 / 1.42	330 Vantage Drive Ottawa ON		EHS
Order No:	2016	0212008		Nearest Intersection:		
Status:	C			Municipality:		
Report Type:	-	om Report		Client Prov/State:	ON	
Report Date:		EB-16		Search Radius (km):	.25	

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Order No: 24121800318

R	lecords	Direction/ Distance (m	Elev/Diff) (m)	Site		D
Date Received: Previous Site Na Lot/Building Size Additional Info O	me: e:	EB-16		X: Y:	-75.491451 45.457772	
<u>43</u> 1 c	of 1	ENE/281.8	85.9 / 0.42	lot A con 11 ON		ww
Well ID:	1512	2842		Flowing (Y/N):		
Construction Dat		aatia		Flow Rate:		
Use 1st: Use 2nd:	Dom 0	estic		Data Entry Status: Data Src:	1	
Final Well Status	-	or Supply		Data Src: Date Received:	12/03/1963	
Water Type:	vale	er Supply		Selected Flag:	TRUE	
Casing Material:				Abandonment Rec:	IROE	
Audit No:				Contractor:	1504	
Tag:				Form Version:	1	
Constructn Meth	od:			Owner:		
Elevation (m):				County:	OTTAWA-CARLETON	
Elevatn Reliabilt	y:			Lot:	A	
Depth to Bedroc	k:			Concession:	11	
Well Depth:				Concession Name:	CON	
Overburden/Bed	rock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Leve	el:			Zone:		
Clear/Cloudy: Municipality:		CUMBERLAND		UTM Reliability:		
Site Info:		COMBERLAND	TOWNSHIP			
PDF URL (Map):		https://d2khazk8e	e83rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/151\1512842.pd	f
Additional Datail						
Auunionai Delan	<u>(s) (Map)</u>					
		08/23/1963				
Well Completed	Date:	08/23/1963 1963				
Well Completed Year Completed:	Date:					
Well Completed Year Completed: Depth (m): Latitude:	Date:	1963	45			
Well Completed Year Completed: Depth (m):	Date:	1963 52.7304				
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X:	Date:	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459	915 9476			
Well Completed I Year Completed: Depth (m): Latitude: Longitude:	Date:	1963 52.7304 45.45994158057 -75.49228872659	915 9476			
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Y:	Date:	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459	915 9476 9704			
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Y: Path:	Date:	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400	915 9476 9704			
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole ID:	Date: nation	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400	915 9476 9704	Elevation:		
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Path: Bore Hole Inform Bore Hole ID: DP2BR:	Date: nation	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc:		
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status:	Date: nation	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone:	18	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB:	Date: nation	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone: East83:	461511.80	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Path: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	Date: nation	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone: East83: North83:		
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc: Open Hole:	Date: nation	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone: East83: North83: Org CS:	461511.80 5034164.00	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind:	Date: nation 1003	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone: East83: North83: Org CS: UTMRC:	461511.80 5034164.00 5	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed:	Date: nation 1003	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	461511.80 5034164.00 5 margin of error : 100 m - 300 m	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB Den Hole: Cluster Kind: Date Completed: Remarks: Location Method	Date: <u>nation</u> 1003 08/2:	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone: East83: North83: Org CS: UTMRC:	461511.80 5034164.00 5 margin of error : 100 m - 300 m p5	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc:	Date: <u>Date:</u> 1003 08/2: 1 Desc:	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf	915 9476 9704	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	461511.80 5034164.00 5 margin of error : 100 m - 300 m p5	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc: Location Source	Date: Date: 1003 08/2: Desc: Date:	1963 52.7304 45.45994158057 -75.49228872659 -75.49228856459 45.45994157400 151\1512842.pdf 3/1963 Original Pre1985	915 9476 9704	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	461511.80 5034164.00 5 margin of error : 100 m - 300 m p5	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc: Location Source Improvement Loo	Date: Date: 08/23 Desc: Date: cation Source	1963 52.7304 45.45994158057 -75.49228872655 -75.49228856455 45.45994157400 151\1512842.pdf 94830 3/1963 Original Pre1985	915 9476 9704	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	461511.80 5034164.00 5 margin of error : 100 m - 300 m p5	
Well Completed Year Completed: Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole Inform Bore Hole ID: DP2BR: Code OB: Code OB: Code OB Desc: Code OB Desc: Cluster Kind: Date Completed: Remarks: Location Method Elevrc Desc: Location Source	Date: Date: 1003 08/2: Desc: Date: cation Source cation Method	1963 52.7304 45.45994158057 -75.49228872655 -75.49228856455 45.45994157400 151\1512842.pdf 94830 3/1963 Original Pre1985	915 9476 9704	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	461511.80 5034164.00 5 margin of error : 100 m - 300 m p5	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Int	<u>and Bedrock</u> erval				
Formation IL Layer:):	931021708 2			
Color:		2			
General Colo	or:	GREY			
Material 1:		15			
Material 1 De Material 2:	esc:	LIMESTONE			
Material 2: Material 2 De	200				
Material 3:	-30.				
Material 3 De	esc:				
Formation To		168.0			
Formation E		173.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID		931021707			
Layer:	·.	1			
Color:		3			
General Colo	or:	BLUE			
Material 1:		05			
Material 1 De	esc:	CLAY			
Material 2:					
Material 2 De Material 3:	esc:				
Material 3 De	esc.				
Formation Te		0.0			
Formation E		168.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con		961512842			
	struction Code:	7 Diamand			
Method Cons Other Metho	struction: d Construction:	Diamond			
<u>Pipe Informa</u>	tion				
Pipe ID:		10583400			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930061696			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From: Depth To:		172.0			
Casing Diam	eter:	2.0			
Casing Diam		inch			
Casing Dept	h UOM:	ft			

Construction Record - Casing

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Casing ID:		930061697			
Layer:		2			
Material:		4			
Open Hole or	Material:	OPEN HOLE			
Depth From:		470.0			
Depth To:		173.0			
Casing Diame	eter:	2.0			
Casing Diame Casing Depth		inch ft			
Results of We	ell Yield Testing				
Pumping Tes	t Method Desc:	PUMP			
Pump Test ID		991512842			
Pump Set At:		991312042			
Static Level:		7.0			
	fter Pumping:	25.0			
	ed Pump Depth:	25.0			
Pumping Rate		7.0			
Flowing Rate		1.0			
	ed Pump Rate:	5.0			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State A		CLEAR			
Pumping Tes		1			
Pumping Dur		2			
Pumping Dur		0			
Flowing:		No			
Water Details	1				
Water ID:		933468332			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	173.0			
Water Found		ft			
<u>44</u>	1 of 2	E/288.4	86.9 / 1.42	<i>MED2020 Healthcare Software 2025 Lanthier Dr Orléans ON K4A 3V3</i>	SCT
Established:		01-AUG-91			
Plant Size (ft ²	2).	01-A00-91			
Employment:					
Details					
Description:		Software Publishers			
SIC/NAICS Co	ode:	511210			
	2 of 2	E/288.4	86.9 / 1.42	Innovative Community Support Services 2025 Lanthier Drive Ottawa ON K4A 3V3	GEN
<u>44</u>					
—		ON5065396			
 Generator No):	ON5065396			
— Generator No SIC Code:		ON5065396			
Generator No SIC Code: SIC Descripti	on:				
— Generator No SIC Code:	on:	ON5065396 As of Oct 2022			

Map Key	Number Records		Elev/Diff (m)	Site	DB
Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	min: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		212 L ALIPHATIC SOLV	ENTS		
<u>45</u>	1 of 4	W/296.4	83.0/-2.46	G. Lemay Construction (1998) Inc. 4195 and 4199 Innes Road Ottawa ON	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Name: Client Addres Client City: Client Postal Project Desci Contaminant: Emission Col	ie: ;ype: ss: Code: ription: s:	2390-5XLKXK 2004 4/15/2004 Municipal and Priv Approved	ate Sewage Works		
<u>45</u>	2 of 4	W/296.4	83.0 / -2.46	G. Lemay Construction (1998) Inc. 4195 and 4199 Innes Road Ottawa ON	СА
Certificate #: Application Y Issue Date: Approval Typp Status: Application T Client Name: Client Name: Client Addres Client City: Client Postal Project Desci Contaminant: Emission Coi	ne: Type: Ss: Code: Tiption: S:	4786-5Y8KJ7 2004 4/23/2004 Municipal and Priv Approved	ate Sewage Works		
<u>45</u>	3 of 4	W/296.4	83.0 / -2.46	G. Lemay Construction (1998) Inc. 4191 Innes Rd 4195 and 4199 Innes Rd Ottawa ON K1J 9C2	ECA
Approval No: Approval Dat Status: Record Type: Link Source: SWP Area Na Approval Typ	e: me:	2390-5XLKXK 2004-04-15 Approved ECA IDS ECA-MUNICIPAL	AND PRIVATE SEW	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Business Na Address: Full Address Full PDF Linl PDF Site Loc	: k:		G. Lemay Constru 4191 Innes Rd 419 https://www.acces	95 and 4199 Innes	Rd gov.on.ca/instruments/9793	7-5WWN95-14.pdf	
<u>45</u>	4 of 4		W/296.4	83.0 / -2.46	G. Lemay Construct 4191 Innes Rd 4195 Ottawa ON K1J 9C2	and 4199 Innes Rd	ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Business Na Address: Full Address Full PDF Linl PDF Site Loc	te: : ame: oe: : : me: : k:	4786-5Y 2004-04 Approve ECA IDS	-23 ed ECA-MUNICIPAL MUNICIPAL AND G. Lemay Constru 4191 Innes Rd 419	PRIVATE SEWAG ction (1998) Inc. 95 and 4199 Innes	EWORKS	4-5Y3S4C-14.pdf	
<u>46</u>	1 of 5		ENE/297.6	85.9 / 0.42	SUNCOR ENERGY F 4358 INNES RD ORLÉANS ON	PRODUCTS PARTNERSHIP	FST
Inventory No Inventory Sta Installation Y Capacity: Capacity Uni Tank Type: Manufacture Model: Description:	atus: 'ear: it:	1165723 active 2001 50000 L	32 Double Wall UST 2009VBS		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank	
<u>46</u>	2 of 5		ENE/297.6	85.9 / 0.42	SUNCOR ENERGY F 4358 INNES RD ORLÉANS ON	PRODUCTS PARTNERSHIP	FST
nventory No nventory Sta nstallation Y Capacity: Capacity Uni Tank Type: Manufacture Model: Description:	atus: 'ear: it:	1165722 active 2001 50000 L	24 Double Wall UST 2009VBS		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Fiberglass (FRP) Fiberglass FS Liquid Fuel FS Liquid Fuel Tank	
<u>46</u>	3 of 5		ENE/297.6	85.9 / 0.42	SUNCOR ENERGY F 4358 INNES RD ORLÉANS ON	PRODUCTS PARTNERSHIP	FST
Inventory No Inventory Sta Installation Y	atus:	1164826 active 2001	58		Tank Material: Corrosion Protect: Overfill Protection:	Fiberglass (FRP) Fiberglass	

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Order No: 24121800318

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Capacity: Capacity U Tank Type: Manufactur Model:		50000 L	Double Wall UST		Inventory Context: Inventory Item:	FS Liquid Fuel FS Liquid Fuel Tank	
Description	1:		2009VBS				
<u>46</u>	4 of 5		ENE/297.6	85.9 / 0.42	JEANNINE T KNIGH 4358 INNES RD,,ORI ON	TON LÉANS,ON,K4A 3W3,CA	PINC
Incident Id: Incident Re Incident Re Type: Status Cod Tank Status Task No: Spills Actio Fuel Type: Fuel Occur Date of Occ Occurrence Depth: Customer A	e: ported Dt: e: s: on Centre: rence Tp: currence: e Start Dt:		7 ne Incident Damage Reason Es JEANNINE T KNIG		Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:		
ncident Ad Operation 1 Pipeline Ty, Regulator 1 Summary: Reported B Affiliation: Dccurrence Damage Re Notes:	ldress: Гуре: pe: Гуре: y: Desc:		4358 INNES RD,,C	-	A 3W3,CA		
<u>46</u>	5 of 5		ENE/297.6	85.9 / 0.42	SUNCOR ENERGY P 4358 INNES RD ORLÉANS ON	PRODUCTS PARTNERSHIP	FST
Inventory N Inventory S Installation Capacity: Capacity U Capacity U Tank Type: Manufactur Model: Description	atatus: Year: nit: er:	10330706 Active 150000 L	5		Tank Material: Corrosion Protect: Overfill Protection: Inventory Context: Inventory Item:	Liquid Fuels FS Gasoline Station - Self Serve	

Unplottable Summary

Total: 51 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	CUMBERLAND TWP. BILBERRY CREEK IND. PARK	PRESTWICK DR.	CUMBERLAND TWP. ON	
CA	A.J. ROBINSON & ASSOC.INC. BRAM GROUP	INNES ROAD	CUMBERLAND TWP. ON	
CA	DENIS BRISBOIS CONTACTOR LTD.	VANTAGE DRIVE/PRIVATE	CUMBERLAND TWP. ON	
CA	DENIS BRISBOIS CONTRACTOR LTD.	VANTAGE DRIVE-PRIVATE	CUMBERLAND TWP. ON	
CA	CUMBERLAND TWP. BILBERRY CREEK	VANTAGE DR.	CUMBERLAND TWP. ON	
CA	A.J. ROBINSON & ASSOC.INC. BRAM GROUP	INNES ROAD	CUMBERLAND TWP. ON	
CA	DENNIS BRISBOIS CONTRACTOR LTD.	VANTAGE DRIVE/PRIVATE	CUMBERLAND TWP. ON	
CA	CUMBERLAND TWP. BILBERRY CREEK IND. PARK	LANTHIER DR. PH. 1A-2	CUMBERLAND TWP. ON	
CA	GOODBRAM INVESTMENTS LTD.	PT.LOT 1/CON.11,INNES RD., SWM	CUMBERLAND TWP. ON	
CA	R.C. EPISCOPAL CORP. OF OTTAWA	INNES RD., BLK. 43, (SWM)	CUMBERLAND TWP. ON	
CA	Urbandale Corporation	150 m south of Innes Road to 270 m south of Innes Road	Ottawa ON	
CA	City of Ottawa	150 m south of Innes Road to 270 m south of Innes Road	Ottawa ON	
СА	Petro-Canada		Ottawa ON	
CA	CUMBERLAND TWP. IND. PARK PH. 1A-2	VANTAGE DR. BILBERRY CREEK	CUMBERLAND TWP. ON	
CA	REDEEMER ALLIANCE CHURCH	INNES RD., BLOCK 105 (SWM)	CUMBERLAND TWP. ON	
CA		East Half of Lot 1, Concession 11	Cumberland ON	

СА	CUMBERLAND TWP. BILBERRY CREEK IND. PARK	PRESTWICK DR.	CUMBERLAND TWP. ON	
CONV	Loblaw Companies Limited		Ottawa ON	
ECA	Petro-Canada Inc.		Ottawa ON	L6L 6N5
GEN	Glenview Homes (Innes) Ltd	0 Innes Road	Ottawa ON	K1C 1T1
SPL	Loblaw Properties Limited	Loblaws	Ottawa ON	
SPL	LOBLAWS		OTTAWA CITY ON	
SPL	PETRO-CANADA	SERVICE STATION	OTTAWA CITY ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	
WWIS		lot 1	ON	

WWIS	lot 1	ON
WWIS	lot 1	ON
WWIS	lot 1	ON
WWIS	con 11	ON
WWIS	lot 1	ON

Unplottable Report

Site: CUMBERLAND TWP. BILBERRY CREEK IND. PARK PRESTWICK DR. CUMBERLAND TWP. ON

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

3-1539-86-86 10/17/1986 Municipal sewage Approved

A.J. ROBINSON & ASSOC.INC. BRAM GROUP Site: INNES ROAD CUMBERLAND TWP. ON

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

3-1241-88-88 7/15/1988 Municipal sewage Approved

Site: DENIS BRISBOIS CONTACTOR LTD. VANTAGE DRIVE/PRIVATE CUMBERLAND TWP. ON

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

3-1546-90-90 8/16/1990 Municipal sewage Approved

Database: CA

Certificate #:

Site:

3-1558-90-

VANTAGE DRIVE-PRIVATE CUMBERLAND TWP. ON

DENIS BRISBOIS CONTRACTOR LTD.

Database: CA

Database: CA

Order No: 24121800318



Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 90 12/17/1990 Municipal sewage Approved

<u>Site:</u> CUMBERLAND TWP. BILBERRY CREEK VANTAGE DR. CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0401-88-88 4/5/1988 Municipal water Approved

<u>Site:</u> A.J. ROBINSON & ASSOC.INC.BRAM GROUP INNES ROAD CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1075-88-88 7/15/1988 Municipal water Approved

<u>Site:</u> DENNIS BRISBOIS CONTRACTOR LTD. VANTAGE DRIVE/PRIVATE CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1258-90-90 8/16/1990 Municipal water Approved Database: CA

Database: CA

Database: CA

<u>Site:</u> CUMBERLAND TWP. BILBERRY CREEK IND. PARK LANTHIER DR. PH. 1A-2 CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1404-87-87 9/17/1987 Municipal water Approved

<u>Site:</u> GOODBRAM INVESTMENTS LTD. PT.LOT 1/CON.11,INNES RD., SWM CUMBERLAND TWP. ON

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

3-0349-94-94 6/16/1994 Municipal sewage Approved

Database: CA

<u>Site:</u> R.C. EPISCOPAL CORP. OF OTTAWA INNES RD., BLK. 43, (SWM) CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1532-97-97 11/7/1997 Municipal sewage Approved Database: CA

Database: CA

Urbandale Corporation 150 m south of Innes Road to 270 m south of Innes Road Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address:

Site:

3868-6SGSQG 2006 8/17/2006 Municipal and Private Sewage Works Approved Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

Site: City of Ottawa

150 m south of Innes Road to 270 m south of Innes Road Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 4959-6K3J3C 2005 12/15/2005 Municipal and Private Sewage Works Approved

Site: Petro-Canada Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 5607-79YMZ8 2008 2/12/2008 Industrial Sewage Works Approved

<u>Site:</u> CUMBERLAND TWP. IND. PARK PH. 1A-2 VANTAGE DR. BILBERRY CREEK CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1694-87-87 9/17/1987 Municipal sewage Approved

<u>Site:</u> REDEEMER ALLIANCE CHURCH INNES RD., BLOCK 105 (SWM) CUMBERLAND TWP. ON

Certificate #: Application Year: 3-1330-96-96



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Database:

Database: CA

Database:

Database: CA Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 11/22/1996 Municipal sewage Approved

Site:

East Half of Lot 1, Concession 11 Cumberland ON

Certificate #: 0152-5ACMXF Application Year: 02 5/30/02 Issue Date: Industrial sewage Approval Type: Status: Approved Application Type: New Certificate of Approval Client Name: Oil Chargers Inc. Client Address: Client City: Cumberland **Client Postal Code: Project Description:** Stormwater Management for a vehicle servicing site Contaminants: **Emission Control:**

<u>Site:</u> CUMBERLAND TWP. BILBERRY CREEK IND. PARK PRESTWICK DR. CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1215-86-86 10/17/1986 Municipal water Approved

Database: CA

Database:

<u>Site:</u>	Loblaw Compa Ottawa ON	nies Limite	ed in the second s	Database: CONV
Court L Publica Publica Act: Act(s): First M Second Investi Investi Penalty	Brief No: .ocation: ation City: ation Title: atter: d Matter: gation 1: gation 2: / Imposed:	097267	Location: Region: Ministry District:	
Descrij	otion:		On April 19, 2011, Loblaw Companies Limited/Les Compagnies Loblaw Limitee pleaded guilty to c under the Environmental Protection Act for causing the discharge of a refrigerant into the air within into the natural environment. The Court heard that the company owns and operates a property in C	n a building or

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Order No: 24121800318

company uses a refrigeration contractor to install, maintain and service the equipment at this location. During such work, a release of refrigerant was reported to the ministry. The release was inside a building that was vented via exhaust fans to the natural environment. The refrigerant contains hydrochlorofluorocarbon and is considered an ozone depleting substance. The company was charged following an investigation by the ministry's Investigations and Enforcement Branch. The company was fined \$30,000 plus a victim fine surcharge and was given 30 days to pay the fine.

Background: URL:

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	
Section:	
Act/Regulation/Section:	EPA
Date of Offence:	
Date of Conviction:	
Date Charged:	April 19, 2011
Charge Disposition:	fine, victim fine surcharge
Fine:	\$30,000
Synopsis:	

Site: Petro-Canada Inc. Ottawa ON L6L 6N5

Approval No: Approval Date:	4810-4UMJP8 2001-03-12	MOE District: City:
Status:	Approved	Longitude:
Record Type:	ECA	Latitude:
Link Source:	IDS	Geometry X:
SWP Area Name:		Geometry Y:
Approval Type:	ECA-INDUSTRIAL SEWAGE WORKS	
Project Type:	INDUSTRIAL SEWAGE WORKS	
Business Name:	Petro-Canada Inc.	
Address:		
Full Address:		
Full PDF Link:	https://www.accessenvironment.ene.g	ov.on.ca/instruments/7825-4UCP9D-14.pdf
PDF Site Location:		

Glenview Homes (Innes) Ltd Site: 0 Innes Road Ottawa ON K1C 1T1

ON5672370	
As of Oct 2019	
Canada	
Registered	

Waste Class:	221 L
Waste Class Name:	Light fuels

Site: Loblaw Properties Limited Loblaws Ottawa ON

Database: SPL

Database: ECA

Database:

GEN

Ref No: Year: Incident Dt: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	2287-7F 6/16/200 9/8/2008	8	Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:
Site No: MOE Response: Site County/District: Site Geo Ref Meth:		No Field Response	
Site District Office: Nearest Watercourse:		Ottawa	
Site Name: Site Address:		Loblaws	
Site Region: Site Municipality: Site Lot:		Ottawa	
Site Conc: Site Geo Ref Accu:			
Site Map Datum: Northing: Easting:		NA	
Entity Operating Name: Client Name:		Loblaw Properties Limited	
<i>Client Type: Source Type: Incident Cause:</i>		Discharge or Emission to Air	
Incident Preceding Spil Incident Reason:	l:	Equipment Failure - Malfunction of sys	
Incident Summary: Environment Impact: Health Env Consequence		Loblaws, 625 lb of R22 released to atm Not Anticipated	nosphere.
Nature of Impact: Contaminant Qty:		Air Pollution 625 lb	
Contaminant Qty 1: Contaminant Unit:		625 Ib	
Contaminant Code: Contaminant Name: Contaminant Limit 1:		38 FREON R-22 (CFC)	
Contam Limit Freq 1: Contaminant UN No 1:			
Receiving Medium: Activity Preceding Spill Property 2nd Watershe Property Tertiary Water	d:		
Sector Type: SAC Action Class: Call Report Locatn Geo Time Reported: System Facility Addres		Other Air Spills - Gases and Vapours	

<u>Site:</u> LOBLAWS OTTAWA CITY ON

Ref No:	49925
Year: Incident Dt:	5/1/1991
<i>Dt MOE Arvl on Scn:</i> <i>MOE Reported Dt:</i>	5/1/1991
Dt Document Closed: Site No:	
MOE Response: Site County/District:	
Site Geo Ref Meth: Site District Office:	
Nearest Watercourse: Site Name:	

Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:

20101

Database: SPL Site Address: Site Region: Site Municipality: OTTAWA CITY Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Client Type: Source Type: Incident Cause: **PIPE/HOSE LEAK** Incident Preceding Spill: OVERSTRESS/OVERPRESSURE Incident Reason: Incident Summary: LOBLAWS - HYDRAULIC OIL TO GROUND AND CATCHBASIN FROM BROKEN HOSE Environment Impact: POSSIBLE Health Env Consequence: Nature of Impact: Water course or lake Contaminant Qty: Contaminant Qty 1: **Contaminant Unit:** Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: LAND **Receiving Medium:** Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address:

<u>Site:</u> PETRO-CANADA SERVICE STATION OTTAWA CITY ON

Ref No: 30833 Municipality No: Nature of Damage: Year: Incident Dt: 2/12/1990 Discharger Report: Dt MOE Arvl on Scn: Material Group: MOE Reported Dt: 2/12/1990 Impact to Health: Dt Document Closed: Agency Involved: Site No: MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address: Site Region: Site Municipality: OTTAWA CITY Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Client Type: Source Type:

20101

Database: SPL

Incident Cause:
Incident Preceding Spill:
Incident Reason:
Incident Summary:
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:

Site:

lot 1 ON

OTHER CONTAINER LEAK

CORROSION PETRO CANADA SERVICE STN.FURANCE OIL LEAK. POSSIBLE

Soil contamination

LAND

Well ID:	1523045	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	12/13/1988
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	37560	Contractor:	2351
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CUMBERLAND TOWNSHIP	-	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB:	10044851	Elevation: Elevrc: Zone: East83:	18
Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	11/14/1988	North83: Org CS: UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S	Not Applicable i.e. no UTM		

Improvement Location Method: Source Revision Comment: Database: WWIS

Supplier Comment:

Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2:	931053340 1 6 BROWN 14 HARDPAN
Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 17.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer:	931053341 2

Formation ID: Layer: Color:	9310533 2 3
General Color: Material 1:	BLUE 17
matorial fi	••
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	17.0
Formation End Depth:	189.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931053342 3 8 BLACK 17 SHALE
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	189.0 207.0 ft

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

Plug ID:	933110080
Layer:	1
Plug From:	3.0
Plug To:	44.0
Plug Depth UOM:	ft

Method of Construction & Well

<u>Use</u>

Method Construction ID:	961523045
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10593421
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material:	930078464 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	44.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991523045
Static Level:	123.0
Final Level After Pumping:	162.0
Recommended Pump Depth:	200.0
Pumping Rate:	14.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	20
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934388041
Test Type:	Draw Down
Test Duration:	30
Test Level:	162.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934649023
Test Type:	Draw Down
Test Duration:	45
Test Level:	162.0
Test Level UOM:	ft

Draw Down & Recovery

Pump	Test Detail ID:	
Test T	ype:	

934112620 Draw Down

Test Duration:	15
Test Level:	156.0
Test Level UOM:	ft

lot 1 ON

Pump Test Detail ID:	934906229
Test Type:	Draw Down
Test Duration:	60
Test Level:	162.0
Test Level UOM:	ft

Water Details

Water ID:	933481149
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	201.0
Water Found Depth UOM:	ft

Site:

Database: WWIS

Well ID: Construction Date:	1518217	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:	Livestock	Data Src:	1
Final Well Status:	Water Supply	Date Received:	05/06/1983
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:		Contractor:	3644
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliábilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	OTTAWA CITY	o nii Kenabiiity.	
Site Info:	OTTAWA CITT		
Site IIIIO.			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	03/21/1983	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 9 unknown UTM
Remarks:	00/21/1000	Location Method:	na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm	Method:		

Overburden and Bedrock

Supplier Comment:

Materials Interval

Formation ID: Layer:	931037741 3
Color:	2
General Color:	GREY
Material 1:	13
Material 1 Desc:	BOULDERS
Material 2:	14
Material 2 Desc:	HARDPAN
Material 3:	
Material 3 Desc:	
Formation Top Depth:	35.0
Formation End Depth:	52.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931037739 1 2 GREY 05 CLAY
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 15.0 ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Material 2 Desc: Material 3: Material 3: Material 5 Desc: Formation Top Donth:	931037740 2 GREY 05 CLAY 13 BOULDERS 14 HARDPAN 15.0
Formation Top Depth: Formation End Depth:	15.0 35.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	931037742 4 2 GREY 15 LIMESTONE
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	52.0 167.0 ft

Method of Construction & Well Use

Method Construction ID:	961518217
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10588657
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930069992
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	53.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930069993
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	167.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	BAILER 991518217
Pump Set At: Static Level:	25.0
Final Level After Pumping:	60.0
Recommended Pump Depth:	90.0
Pumping Rate:	20.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	2
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934897806
Test Type:	

Test Duration:	60
Test Level:	60.0
Test Level UOM:	ft

Pump Test Detail ID:	934103534
Test Type:	
Test Duration:	15
Test Level:	60.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934639345
Test Type:	
Test Duration:	45
Test Level:	60.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934378286
Test Type:	
Test Duration:	30
Test Level:	60.0
Test Level UOM:	ft

Water Details

Water ID:	933474886
Layer:	2
Kind Code:	5
Kind:	Not stated
Water Found Depth:	148.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933474885
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	80.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933474887
Layer:	3
Kind Code:	5
Kind:	Not stated
Water Found Depth:	162.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Well ID: 1519675 **Construction Date:** Use 1st: Use 2nd: Final Well Status:

Domestic Water Supply

Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:

1 06/21/1985

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Database: WWIS

Water Type: Casing Material:		Selected Flag: Abandonment Rec:	TRUE
Audit No:		Contractor:	2351
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality: Site Info:	CUMBERLAND TOWNSHIP		

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	05/03/1985	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 9 unknown UTM
Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I	Not Applicable i.e. no UTM	Location Method:	na

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	931042365 1 6 BROWN 14 HARDPAN
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 13.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	931042366
Layer:	2
Color:	3
General Color:	BLUE
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	13.0

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Formation End Depth:	117.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc: Material 3:	931042367 3 8 BLACK 17 SHALE
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	117.0 162.0 ft

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

Plug ID: Laver:	933108880 1
Plug From:	0.0
Plug To:	46.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961519675
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10590098
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material:	930072515 1 1 STEEL
Depth From:	OTELL
Depth To:	46.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

BAILER 991519675
64.0
119.0
156.0

Pumping Rate:	13.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	10
Flowing:	No

Pump Test Detail ID:	934894618
Test Type:	Draw Down
Test Duration:	60
Test Level:	119.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934383878
Test Type:	Draw Down
Test Duration:	30
Test Level:	91.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934108587
Test Type:	Draw Down
Test Duration:	15
Test Level:	87.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934653858
Test Type:	Draw Down
Test Duration:	45
Test Level:	119.0
Test Level UOM:	ft

Water Details

933476713
1
1
FRESH
159.0
ft

<u>Site:</u>

lot 1 ON

Well ID: Construction Date:	1520893	Flowing (Y/N): Flow Rate:	
Use 1st: Use 2nd:	Domestic	Data Entry Status: Data Src:	1
Final Well Status:	Water Supply	Date Received:	10/22/1986
Water Type: Casing Material:		Selected Flag: Abandonment Rec:	TRUE
Audit No:	NA	Contractor:	2351

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Database: WWIS

Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CUMBERLAND TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10042734	Elevation: Elevrc: Zone: East83: North83: Org CS:	18
Cluster Kind: Date Completed: Remarks:	10/08/1986	UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S	Not Applicable i.e. no UTM		

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931046181 1 6 BROWN 02 TOPSOIL
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 2.0 ft

Overburden and Bedrock Materials Interval

931046182
2
6
BROWN
14
HARDPAN
2.0
18.0
ft

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<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2:	931046183 3 BLUE 17 SHALE
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	18.0 68.0 ft

<u>Method of Construction & Well</u> <u>Use</u>	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961520893 1 Cable Tool

Pipe Information

Pipe ID:	10591304
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material:	930074612 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	18.0
Casing Diameter:	6.0
Casing Diameter UOM: Casing Depth UOM:	inch ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991520893
Static Level:	7.0
Final Level After Pumping:	60.0
Recommended Pump Depth:	66.0
Pumping Rate:	3.0
Flowing Rate:	
Recommended Pump Rate:	2.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	0
Pumping Duration MIN:	30
Flowing:	No

Pump Test Detail ID:	934650039
Test Type:	Draw Down
Test Duration:	45
Test Level:	60.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934388463
Test Type:	Draw Down
Test Duration:	30
Test Level:	60.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934104225
Test Type:	Draw Down
Test Duration:	15
Test Level:	55.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934906702
Test Type:	Draw Down
Test Duration:	60
Test Level:	60.0
Test Level UOM:	ft

Water Details

Water ID:	933478295
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	25.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Well ID:	1521566	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	08/10/1987
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	05908	Contractor:	1517
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CUMBERLAND TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:	10043388	Elevation: Elevrc: Zone:	18
Code OB: Code OB Desc:		East83: North83:	10
Open Hole:		Org CS:	
Cluster Kind: Date Completed:	06/02/1987	UTMRC: UTMRC Desc:	9 unknown UTM
Remarks: Location Method Desc:	Not Applicable i.e. no UTM	Location Method:	na
Elevrc Desc: Location Source Date: Improvement Location S	Source:		

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2:	931048500 4 GREY 11 GRAVEL 28
Material 2. Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:	20 SAND 70.0 78.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931048499 3 2 GREY 28 SAND
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	45.0 70.0 ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	931048497
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	
Material 2 Desc:	
Material 3:	

Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u>	0.0 15.0 ft
Materials Interval Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2: Material 2 Desc:	931048501 5 2 GREY 15 LIMESTONE
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	78.0 90.0 ft
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:_	931048498 2 3 BLUE 05 CLAY
<i>Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	15.0 45.0 ft
Annular Space/Abandonment Sealing Record	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933109523 1 0.0 30.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961521566 1 Cable Tool
<u>Pipe Information</u> Pipe ID: Casing No: Comment: Alt Name:	10591958 1

Construction Record - Casing

Casing ID: Layer:	930075794 1
Layer. Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	78.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Depth To: Casing Diameter: Casing Diameter UOM:	6.0 inch

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	991521566
Pump Set At:	
Static Level:	15.0
Final Level After Pumping:	15.0
Recommended Pump Depth:	40.0
Pumping Rate:	20.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934107041
Test Type:	
Test Duration:	15
Test Level:	15.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934908956
Test Type:	
Test Duration:	60
Test Level:	20.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934390723
Test Type: Test Duration:	30
Test Level:	15.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934652284
Test Type: Test Duration:	45
Test Level:	20.0
Test Level UOM:	ft

Water Details

 Water ID:
 933479187

 Layer:
 1

 Kind Code:
 1

 Kind:
 FRESH

 Water Found Depth:
 88.0

 Water Found Depth UOM:
 ft

<u>Site:</u>

lot 1 ON

Database: WWIS

Well ID:	1521833	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	10/07/1987
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	13797	Contractor:	1517
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CUMBERLAND TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	10043646	Elevation: Elevrc: Zone: East83: North83: Org CS: UTIMRC:	18 9
Date Completed:	09/21/1987	UTMRC Desc:	unknown UTM
Remarks: Location Method Desc:	Not Applicable i.e. no UTM	Location Method:	na
Elevrc Desc: Location Source Date: Improvement Location			

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	931049308
Layer:	2
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	26
Material 2 Desc:	ROCK
Material 3:	
Material 3 Desc:	
Formation Top Depth:	12.0
Formation End Depth:	50.0

Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:	931049307 1 6 BROWN 14 HARDPAN 05 CLAY 12 STONES 0.0 12.0
Formation End Depth: Formation End Depth UOM:	ft

ft

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

Plug ID:	933109614
Layer:	1
Plug From:	0.0
Plug To:	22.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961521833
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10592216
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material: Depth From:	930076264 1 1 STEEL
Depth To:	22.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	991521833
Pump Set At:	
Static Level:	7.0
Final Level After Pumping:	32.0
Recommended Pump Depth:	42.0
Pumping Rate:	6.0

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:	5.0 ft GPM 1 0 No
Draw Down & Recovery	
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:	934910601 60 32.0 ft
Draw Down & Recovery	
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:	934391251 30 28.0 ft
Draw Down & Recovery	
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:	934653370 45 30.0 ft
Draw Down & Recovery	
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:	934108127 15 25.0 ft
Water Details	
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM:	933479538 1 1 FRESH 48.0 ft

Site:

lot 1 ON

Well ID: Construction Date:	1521938	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	11/24/1987
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	13224	Contractor:	2351
Tag:		Form Version:	1

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Database: WWIS

Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CUMBERLAND TOWNSHIP	2	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR:	10043751	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	10/26/1987	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc: Elevrc Desc:	Not Applicable i.e. no UTM		

Overburden and Bedrock Materials Interval

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

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931049714 2 3 BLUE 17 SHALE
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	21.0 61.0 ft

Overburden and Bedrock Materials Interval

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Formation ID:	931049713
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	21.0
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961521938
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10592321
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material:	930076461 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	21.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991521938
Static Level:	9.0
Final Level After Pumping:	39.0
Recommended Pump Depth:	55.0
Pumping Rate:	40.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	10
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934392324
Test Type:	Draw Down
Test Duration:	30
Test Level:	39.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934902855
Test Type:	Draw Down
Test Duration:	60
Test Level:	39.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934653463
Test Type:	Draw Down
Test Duration:	45
Test Level:	39.0
Test Level UOM:	ft

Pump Test Detail ID:	934108220
Test Type:	Draw Down
Test Duration:	15
Test Level:	28.0
Test Level UOM:	ft

Water Details

Water ID:	933479665 1
Layer: Kind Code:	1
Kind: Water Found Depth:	FRESH 54.0
Water Found Depth: Water Found Depth UOM:	54.0 ft
mater i ouna Deptil OOM.	

Site:

lot 1 ON

lot 1 ON			
Well ID: Construction Date:	1522670	Flowing (Y/N): Flow Rate:	
Use 1st: Use 2nd:	Domestic	Data Entry Status: Data Src:	1
Final Well Status: Water Type: Casing Material:	Water Supply	Date Received: Selected Flag: Abandonment Rec:	10/28/1988 TRUE
Audit No: Tag:	NA	Contractor: Form Version:	1517 1
Constructn Method: Elevation (m): Elevatn Reliabilty:		Owner: County: Lot:	OTTAWA-CARLETON 001
Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate:		Concession: Concession Name: Easting NAD83: Northing NAD83:	
Static Water Level: Clear/Cloudy: Municipality: Site Info:	CUMBERLAND TOWNSHIP	Zone: UTM Reliability:	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10044480	Elevation: Elevrc: Zone: East83: North83: Org CS:	18
Cluster Kind: Date Completed: Remarks:	09/29/1988	UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S	Not Applicable i.e. no UTM Source:	Location method.	Πα

Source Revision Comment: Supplier Comment:

Improvement Location Method:

Order No: 24121800318

Database: WWIS

Overburden and Bedrock Materials Interval

Formation ID:	931052230 2
Layer: Color: General Color:	2 GREY
Material 1:	15
Material 1 Desc: Material 2:	LIMESTONE
Material 2 Desc: Material 3:	
Material 3 Desc: Formation Top Depth:	6.0
Formation End Depth: Formation End Depth UOM:	270.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	931052229
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	01
Material 1 Desc:	FILL
Material 2:	12
Material 2 Desc:	STONES
Material 3:	05
Material 3 Desc:	CLAY
Formation Top Depth:	0.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933109986
Layer:	1
Plug From:	2.0
Plug To:	44.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961522670
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Pipe ID:	10593050
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

930077794
1
1

2	0	0
	ч	×
	5	U

Open Hole or Material:	STEEL
Depth From:	
Depth To:	44.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	BAILER 991522670
Pump Set At: Static Level:	110.0
Final Level After Pumping:	230.0
Recommended Pump Depth:	250.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934111000
Test Type:	
Test Duration:	15
Test Level:	160.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934656220
Test Type:	
Test Duration:	45
Test Level:	200.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934904617
Test Type:	
Test Duration:	60
Test Level:	230.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934386425
Test Type:	
Test Duration:	30
Test Level:	180.0
Test Level UOM:	ft

Water Details

Water ID:	933480643
Layer:	1
Kind Code:	1

FRESH 268.0 ft

<u>Site:</u> lot 1 ON				Database: WWIS
Well ID:	1523042	Flowing (Y/N):		
Construction Date:		Flow Rate:		
Use 1st:	Domestic	Data Entry Status:		
Use 2nd:		Data Src:	1	
Final Well Status:	Water Supply	Date Received:	12/22/1988	
Water Type:		Selected Flag:	TRUE	
Casing Material:		Abandonment Rec:		
Audit No:	37572	Contractor:	2351	
Tag:		Form Version:	1	
Constructn Method:		Owner:		
Elevation (m):		County:	OTTAWA-CARLETON	
Elevatn Reliabilty:		Lot:	001	
Depth to Bedrock:		Concession:		
Well Depth:		Concession Name:		
Overburden/Bedrock:		Easting NAD83:		
Pump Rate:		Northing NAD83:		
Static Water Level:		Zone:		
Clear/Cloudy:		UTM Reliability:		
Municipality: Site Info:	CUMBERLAND TOWNSHIP			
Bore Hole Information				
Bore Hole ID:	10044848	Elevation:		
DP2BR:		Elevrc:		
Spatial Status:		Zone:	18	
Code OB:		East83:		
Code OB Desc:		North83:		
Open Hole:		Org CS:		
Cluster Kind:		UTMRC:	9	
Date Completed:	12/01/1988	UTMRC Desc:	unknown UTM	
Remarks:		Location Method:	na	
Location Method Desc:	Not Applicable i.e. no UTM			
Elevrc Desc:	• •			
Location Source Date:				
	_			

Overburden and Bedrock

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

Materials Interval

Formation ID:	931053331
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	931053332
Layer:	2
Color:	8
General Color:	BLACK
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	OT IN LEE
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	20.0
Formation End Depth:	88.0
Formation End Depth UOM:	ft
-	
Annular Space/Abandonment	
Sealing Record	
-	
Plug ID:	933110077
Layer:	1
Plug From:	6.0
Plug To:	20.0
Plug Depth UOM:	ft
Mathad of Construction & Wall	
Method of Construction & Well	
<u>Use</u>	
Method Construction ID:	961523042
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	
Pipe Information	
-	
Pipe ID:	10593418
-	10593418 1
Pipe ID:	
Pipe ID: Casing No:	
Pipe ID: Casing No: Comment:	
Pipe ID: Casing No: Comment: Alt Name:	
Pipe ID: Casing No: Comment:	
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u>	1
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID:	
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u>	1
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID:	1 930078461
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID: Layer:	1 930078461 1
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID: Layer: Material: Open Hole or Material:	1 930078461 1 1
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID: Layer: Material: Open Hole or Material: Depth From:	1 930078461 1 1 STEEL
Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Casing</u> Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	1 930078461 1 STEEL 20.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	1 930078461 1 STEEL 20.0 6.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	1 930078461 1 STEEL 20.0 6.0 inch
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	1 930078461 1 STEEL 20.0 6.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	1 930078461 1 STEEL 20.0 6.0 inch
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1 930078461 1 STEEL 20.0 6.0 inch
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	1 930078461 1 STEEL 20.0 6.0 inch
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Results of Well Yield Testing	1 930078461 1 3 STEEL 20.0 6.0 inch ft
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc:	1 930078461 1 1 STEEL 20.0 6.0 inch ft BAILER
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID:	1 930078461 1 3 STEEL 20.0 6.0 inch ft
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth From: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042 17.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth From: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042 17.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042 17.0 75.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth From: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042 17.0 75.0 82.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042 17.0 75.0 82.0 2.0
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Results of Well Yield Testing Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate:	1 930078461 1 STEEL 20.0 6.0 inch ft BAILER 991523042 17.0 75.0 82.0

 Levels UOM:
 ft

 Rate UOM:
 GPM

 Water State After Test Code:
 2

Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	20
Flowing:	No

Pump Test Detail ID:	934388038
Test Type:	Draw Down
Test Duration:	30
Test Level:	70.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934112617
Test Type:	Draw Down
Test Duration:	15
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934649020
Test Type:	Draw Down
Test Duration:	45
Test Level:	75.0
Test Level UOM:	ft

Draw Down & Recovery

lot 1 ON

Pump Test Detail ID:	934906226
Test Type:	Draw Down
Test Duration:	60
Test Level:	75.0
Test Level UOM:	ft

Water Details

Water ID:	933481146
Layer:	1
Kind Code:	3
Kind:	SULPHUR
Water Found Depth:	24.0
Water Found Depth UOM:	ft

Site:

Well ID: Construction Date:	1523044	Flowing (Y/N): Flow Rate:
Use 1st: Use 2nd:	Domestic	Data Entry Status: Data Src:
Final Well Status: Water Type:	Water Supply	Date Received: Selected Flag:
Casing Material:	07574	Abandonment Rec:
Audit No: Tag:	37571	Contractor: Form Version:
Constructn Method:		Owner:
Elevation (m): Elevatn Reliabilty:		County: Lot:
Depth to Bedrock: Well Depth:		Concession: Concession Name:

Database: WWIS

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1 12/13/1988 TRUE 2351 1

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OTTAWA-CARLETON

Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:

CUMBERLAND TOWNSHIP

Bore Hole Information

Bore Hole ID: 10044850 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole:** Cluster Kind: 11/24/1988 Date Completed: Remarks: Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Easting NAD83: Northing NAD83: Zone: UTM Reliability:

Elevation:Elevrc:Zone:18East83:North83:Org CS:UTMRC:9UTMRC Desc:unknown UTMLocation Method:na

Overburden and Bedrock Materials Interval

Formation ID:	931053338
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	18.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color:	931053339 2 8
General Color:	BLACK
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	18.0
Formation End Depth:	107.0
Formation End Depth UOM:	ft

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

 Plug ID:
 933110079

 Layer:
 1

Plug From:	4.0
Plug To:	18.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961523044
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10593420
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material:	930078463 1 1
Open Hole or Material:	STEEL
Depth From: Depth To:	18.0
Casing Diameter:	6.0
Casing Diameter UOM: Casing Depth UOM:	inch ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	BAILER 991523044
Pump Set At:	
Static Level:	12.0
Final Level After Pumping:	102.0
Recommended Pump Depth:	104.0
Pumping Rate:	2.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934112619
Test Type:	Draw Down
Test Duration:	15
Test Level:	75.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration: 934649022

Draw Down 45

Test Level:	102.0
Test Level UOM:	ft

Pump Test Detail ID:	934388040
Test Type:	Draw Down
Test Duration:	30
Test Level:	102.0
Test Level UOM:	ft

Draw Down & Recovery

lot 1 ON

Pump Test Detail ID:	934906228
Test Type:	Draw Down
Test Duration:	60
Test Level:	102.0
Test Level UOM:	ft

Water Details

Water ID:	933481148
Layer:	1
Kind Code:	3
Kind:	SULPHUR
Water Found Depth:	25.0
Water Found Depth UOM:	ft

Site:

1525663 Flowing (Y/N): Well ID: **Construction Date:** Flow Rate: Use 1st: Domestic Data Entry Status: Use 2nd: Data Src: 1 10/21/1991 Final Well Status: Water Supply Date Received: TRUE Water Type: Selected Flag: Casing Material: Abandonment Rec: Audit No: 095171 Contractor: 2351 Tag: Form Version: 1 Constructn Method: Owner: Elevation (m): County: OTTAWA-CARLETON Elevatn Reliabilty: Lot: 001 Depth to Bedrock: Concession: . Well Depth: **Concession Name:** Easting NAD83: Overburden/Bedrock: Pump Rate: Northing NAD83: Static Water Level: Zone: Clear/Cloudy: UTM Reliability: Municipality: CUMBERLAND TOWNSHIP Site Info:

Bore Hole Information

Bore Hole ID: DP2BR:	10047398	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	10/02/1991	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc: Elevrc Desc:	Not Applicable i.e. no UTM		

Database: WWIS

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

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931061959 1 2 GREY 15 LIMESTONE
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 157.0 ft

Method of Construction & Well Use

Method Construction ID:	961525663
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10595968
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material: Depth From:	930082969 1 1 STEEL
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	6.0 inch ft

Results of Well Yield Testing

Static Level:78.0Final Level After Pumping:139.0Recommended Pump Depth:157.0Pumping Rate:8.0Flowing Rate:6.0Levels UOM:ftRate UOM:GPMWater State After Test Code:2Water State After Test:CLOUDY	Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991525663
Recommended Pump Depth:157.0Pumping Rate:8.0Flowing Rate:6.0Levels UOM:ftRate UOM:GPMWater State After Test Code:2	Static Level:	78.0
Pumping Rate:8.0Flowing Rate:8.0Recommended Pump Rate:6.0Levels UOM:ftRate UOM:GPMWater State After Test Code:2	Final Level After Pumping:	139.0
Flowing Rate:Recommended Pump Rate:6.0Levels UOM:ftRate UOM:GPMWater State After Test Code:2	Recommended Pump Depth:	157.0
Recommended Pump Rate:6.0Levels UOM:ftRate UOM:GPMWater State After Test Code:2	Pumping Rate:	8.0
Levels UOM:ftRate UOM:GPMWater State After Test Code:2	Flowing Rate:	
Rate UOM: GPM Water State After Test Code: 2	Recommended Pump Rate:	6.0
Water State After Test Code: 2	Levels UOM:	ft
	Rate UOM:	GPM
Water State After Test: CLOUDY	Water State After Test Code:	2
	Water State After Test:	CLOUDY

Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	40
Flowing:	No

Pump Test Detail ID:	934105038
Test Type:	
Test Duration:	15
Test Level:	97.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934388697
Test Type:	
Test Duration:	30
Test Level:	123.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934906415
Test Type:	
Test Duration:	60
Test Level:	139.0
Test Level UOM:	ft

Draw Down & Recovery

lot 1 ON

Pump Test Detail ID:	934649235
Test Type:	
Test Duration:	45
Test Level:	138.0
Test Level UOM:	ft

Water Details

Water ID:	933484713
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	143.0
Water Found Depth UOM:	ft

Site:

Database: WWIS

Well ID: Construction Date:	1523768	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	06/08/1984
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:		Contractor:	1517
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	

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Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:

CUMBERLAND TOWNSHIP

Bore Hole Information

Bore Hole ID: 10045542 Elevation: DP2BR: Elevrc: 18 Spatial Status: Zone: . Code OB: East83: Code OB Desc: North83: **Open Hole:** Org CS: Cluster Kind: UTMRC: 9 Date Completed: 05/01/1984 UTMRC Desc: unknown UTM Remarks: Location Method: na Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date:

Northing NAD83:

UTM Reliability:

Zone:

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

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

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931055650 1 6 BROWN 28 SAND
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 10.0 ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	931055652
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	28
Material 2:	SAND
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	28.0 89.0 ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	931055651
Layer:	2
Color:	2

General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	GREY 05 CLAY 10.0 28.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:	931055653 4 8 BLACK 26 ROCK 15 LIMESTONE 89.0 90.0 t
Formation End Depth UOM: Annular Space/Abandonment Sealing Record	ft
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933110418 1 0.0 23.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961523768 1 Cable Tool
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10594112 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930079704 1 STEEL 81.0 6.0 inch ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991523768
Static Level:	25.0
Final Level After Pumping:	65.0
Recommended Pump Depth: Pumping Rate:	8.0
Flowing Rate:	8.0
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	15
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934106124
Test Type:	
Test Duration:	15
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

934908533
60
65.0
ft

Draw Down & Recovery

Pump Test Detail ID:	934390772
Test Type:	
Test Duration:	30
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934651327
Test Type: Test Duration:	45
Test Level:	65.0
Test Level UOM:	ft

Water Details

Water ID:	933482162
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	88.0
Water Found Depth UOM:	ft

Site:

lot 1 ON



Well ID: Construction Date:	1524567	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	06/18/1990
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	53622	Contractor:	6006
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CUMBERLAND TOWNSHIP		
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR:	10046317	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	05/10/1990	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc: Elevrc Desc: Location Source Date:	Not Applicable i.e. no UTM		

Overburden and Bedrock Materials Interval

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

Formation ID:	931058354
Layer:	3
Color:	3
General Color:	BLUE
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	28
Material 2 Desc:	SAND
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	35.0
Formation End Depth:	47.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	931058355 4
Color:	6 BROWN
General Color: Material 1:	11
Material 1 Desc:	GRAVEL

Material 2:	28
Material 2 Desc:	SAND
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	47.0
Formation End Depth:	60.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931058357
Layer:	6
Color:	8
General Color:	BLACK
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	73
Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	HARD 65.0 85.0 ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	931058352 1
Color:	5
General Color:	YELLOW
Material 1:	28
Material 1 Desc:	SAND
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	85
Material 3 Desc:	SOFT
Formation Top Depth:	0.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931058356 5 8 BLACK 17 SHALE 80 POROUS
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	60.0 65.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	931058353
Layer:	2
Color:	2

General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	GREY 05 CLAY 28 SAND 85 SOFT 7.0 35.0 ft
Annular Space/Abandonment Sealing Record	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933110818 1 0.0 20.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961524567 1 Cable Tool
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10594887 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From:	930081086 1 1 STEEL
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	65.0 6.0 inch ft
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Danth Fram:	930081087 2 4 OPEN HOLE
Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	85.0 6.0 inch ft
Results of Well Yield Testing	
Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991524567

Static Level: Final Level After Pumping:	35.0 65.0
Recommended Pump Depth: Pumping Rate:	11.0
Flowing Rate:	
Recommended Pump Rate: Levels UOM:	4.0 ft
Rate UOM: Water State After Test Code:	GPM
Water State After Test:	CLEAR
Pumping Test Method: Pumping Duration HR:	2 2
Pumping Duration MIN:	30
Flowing:	No

Pump Test Detail ID:	934902514
Test Type:	
Test Duration:	60
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934108940
Test Type:	
Test Duration:	15
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934384772
Test Type:	
Test Duration:	30
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934654133
Test Type:	
Test Duration:	45
Test Level:	65.0
Test Level UOM:	ft

Water Details

Water ID:	933483225
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	67.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933483226
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	82.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Well ID: 1525083 **Construction Date:** Use 1st: Domestic Use 2nd: Final Well Status: Water Supply Water Type: Casing Material: Audit No: 69473 Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: . Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:

Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 11/01/1990 Date Received: Selected Flag: TRUE Abandonment Rec: 1517 Contractor: Form Version: 1 Owner: County: OTTAWA-CARLETON Lot: 001 Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

Database: **WWIS**

Bore Hole Information

Bore Hole ID: DP2BR:	10046825	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	09/14/1990	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date: Improvement Location S	Source:		

CUMBERLAND TOWNSHIP

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	931060018
Layer:	3
Color:	8
General Color:	BLACK
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	26
Material 2 Desc:	ROCK
Material 3: Material 3 Desc:	ite ent
Formation Top Depth:	60.0
Formation End Depth:	120.0
Formation End Depth UOM:	ft
ronnadon Ena Depur OOM.	11

Overburden and Bedrock Materials Interval

Formation ID: Layer:

931060016

Color:	6
General Color:	BROWN
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	12
Material 2 Desc:	STONES
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931060019
Layer:	4
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	26
Material 2 Desc:	ROCK
Material 3:	
Material 3 Desc:	
Formation Top Depth:	120.0
Formation End Depth:	400.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	931060017 2 GREY 15 LIMESTONE 26 ROCK
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	8.0 60.0 ft

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

Plug ID:	933111022
Layer:	1
Plug From:	0.0
Plug To:	40.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961525083
Method Construction Code: Method Construction:	1 Cable Tool
Other Method Construction:	Cable 1001

Pipe Information

Pipe ID:	10595395
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930082016
Layer:	1
Material:	1
Open Hole or Material: Depth From:	STEEL
Depth To:	40.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	991525083
Pump Set At:	
Static Level:	205.0
Final Level After Pumping:	399.0
Recommended Pump Depth:	390.0
Pumping Rate:	3.0
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934656277
Test Type:	
Test Duration:	45
Test Level:	360.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934111091
Test Type:	
Test Duration:	15
Test Level:	250.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934386498
Test Type:	
Test Duration:	30
Test Level:	310.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:

Test Type:	
Test Duration:	
Test Level:	
Test Level UOM:	

Water Details

Water ID:	933483949
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	350.0
Water Found Depth UOM:	ft

60 399.0 ft

Site:

lot 1 ON

Well ID: Construction Date: Use 1st: Use 2nd:	1525088 Domestic	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	1
Final Well Status: Water Type: Casing Material:	Water Supply	Date Received: Selected Flag: Abandonment Rec:	11/01/1990 TRUE
Audit No: Tag: Constructn Method:	69444	Contractor: Form Version: Owner:	1517 1
Elevation (m): Elevatn Reliabilty: Depth to Bedrock:		County: Lot: Concession:	OTTAWA-CARLETON 001
Well Depth: Overburden/Bedrock: Pump Rate:		Concession Name: Easting NAD83: Northing NAD83:	
Static Water Level: Clear/Cloudy: Municipality: Site Info:	CUMBERLAND TOWNSHIP	Zone: UTM Reliability:	

Bore Hole Information

Bore Hole ID: DP2BR:	10046830	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	08/24/1990	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:			

Overburden and Bedrock Materials Interval

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

Formation ID:	931060039
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY

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Database: WWIS

Material 2:	12
Material 2 Desc:	STONES
Material 3:	
Material 3 Desc:	0.0
Formation Top Depth:	8.0
Formation End Depth:	10.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	931060038 1
Color:	6
General Color:	BROWN
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	05
Material 2 Desc:	CLAY
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	8.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931060040 3 2 GREY 15 LIMESTONE
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	10.0 400.0 ft

Annular Space/Abandonment Sealing Record

Plug ID:	933111027
Layer:	1
Plug From:	0.0
Plug To:	40.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961525088
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	
Casing No:	
Comment:	
Alt Name:	

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Construction Record - Casing

Casing ID: Layer:	930082021 1
Material:	1 STEEL
Open Hole or Material: Depth From:	SIEEL
Depth To:	41.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	BAILER 991525088
Pump Set At:	105.0
Static Level:	165.0
Final Level After Pumping:	399.0
Recommended Pump Depth:	390.0
Pumping Rate:	3.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934904654
Test Type:	Draw Down
Test Duration:	60
Test Level:	399.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934386503
Test Type:	Draw Down
Test Duration:	30
Test Level:	270.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934111096
Test Type:	Draw Down
Test Duration:	15
Test Level:	305.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934656282
Test Type:	Draw Down
Test Duration:	45
Test Level:	345.0
Test Level UOM:	ft

Water Details

Water ID:	933483954
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	350.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Database: WWIS

Well ID: Construction Date:	1525763	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	4
Use 2nd: Final Well Status:	Water Supply	Data Src: Date Received:	10/10/1991
Water Type: Casing Material:		Selected Flag: Abandonment Rec:	TRUE
Audit No:	91560	Contractor: Form Version:	3749
Tag: Constructn Method:		Owner:	
Elevation (m): Elevatn Reliabilty:		County: Lot:	OTTAWA-CARLETON 001
Depth to Bedrock: Well Depth:		Concession: Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate: Static Water Level:		Northing NAD83: Zone:	
Clear/Cloudy: Municipality:	CUMBERLAND TOWNSHIP	UTM Reliability:	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	10047498 08/09/1991	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 9 unknown UTM
Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S	Not Applicable i.e. no UTM	Location Method:	na

Overburden and Bedrock Materials Interval

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Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931062203 2 GREY 15 LIMESTONE 78 MEDIUM-GRAINED 73
Material 3:	73
Material 3 Desc:	HARD
Color:	-
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	78
Material 2 Desc:	MEDIUM-GRAINED
Material 3:	73

Formation Top Depth:	6.0
Formation End Depth:	220.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931062202
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	01
Material 1 Desc:	FILL
Material 2:	11
Material 2 Desc:	GRAVEL
Material 3:	12
Material 3 Desc:	STONES
Formation Top Depth:	0.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

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

Plug ID:	933111359
Layer:	1
Plug From:	6.0
Plug To:	42.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961525763
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10596068
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930083151
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	42.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	BAILER
Pump Test ID:	991525763
Pump Set At:	
Static Level:	18.0
Final Level After Pumping:	125.0

Recommended Pump Depth:	210.0
Pumping Rate:	15.0
Flowing Rate: Recommended Pump Rate: Levels UOM:	10.0 ft
Rate UOM: Water State After Test Code:	GPM
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Pump Test Detail ID:	934388794
Test Type:	
Test Duration:	30
Test Level:	61.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934906930
Test Type:	
Test Duration:	60
Test Level:	125.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934105135
Test Type:	
Test Duration:	15
Test Level:	38.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934649751
Test Type:	
Test Duration:	45
Test Level:	122.0
Test Level UOM:	ft

Water Details

Water ID:	933484858
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	194.0
Water Found Depth UOM:	ft

Water Details

933484857
1
1
FRESH
160.0
ft

Water Details

Water ID:	933484859
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	210.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Well ID:

Use 1st:

Use 2nd:

Water Type:

Elevation (m):

Well Depth:

Pump Rate:

Clear/Cloudy:

Municipality: Site Info:

Elevatn Reliabilty:

Depth to Bedrock:

Static Water Level:

Audit No:

Tag:

1525945 **Construction Date:** Domestic Final Well Status: Water Supply Casing Material: 59277

Constructn Method: Overburden/Bedrock:

CUMBERLAND TOWNSHIP

Bore Hole Information

Bore Hole ID: 10047680 Elevation: DP2BR: Elevrc: Spatial Status: Zone: 18 Code OB: East83: Code OB Desc: North83: **Open Hole:** Org CS: Cluster Kind: UTMRC: 9 Date Completed: 09/13/1991 UTMRC Desc: unknown UTM Remarks: Location Method: na Location Method Desc: Not Applicable i.e. no UTM Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method:

Flowing (Y/N): Flow Rate:

Date Received:

Selected Flag:

Form Version:

Concession:

Contractor:

Owner:

County:

Lot:

Zone:

Data Src:

Data Entry Status:

Abandonment Rec:

Concession Name:

Easting NAD83:

UTM Reliability:

Northing NAD83:

1

12/30/1991

OTTAWA-CARLETON

TRUE

1504

1

001

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID:	931062740
Layer:	3
Color:	2
General Color:	GREY
Material 1:	28
Material 1 Desc:	SAND
Material 2:	29
Material 2 Desc:	FINE GRAVEL
Material 3:	13
Material 3 Desc:	BOULDERS
Formation Top Depth:	154.0

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Database: WWIS

Formation End Depth: Formation End Depth UOM:	165.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 3: Material 3 Desc:	931062739 2 3 BLUE 05 CLAY
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	16.0 154.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931062738 1 5 YELLOW 05 CLAY
<i>Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	0.0 16.0 ft
Overburden and Bedrock Materials Interval	
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	931062741 4 2 GREY 15 LIMESTONE 11 GRAVEL 71 FRACTURED 165.0 169.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961525945 4 Rotary (Air)
Pipe Information	40500050
Pipe ID:	10596250

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID: Layer: Material:	930083514 1 1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	167.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930083515
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	169.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	991525945
Pump Set At:	
Static Level:	19.0
Final Level After Pumping:	30.0
Recommended Pump Depth:	30.0
Pumping Rate:	150.0
Flowing Rate:	
Recommended Pump Rate:	40.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934389355
Test Type:	Recovery
Test Duration:	30
Test Level:	19.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934907496
Test Type:	Recovery
Test Duration:	60
Test Level:	19.0
Test Level UOM:	ft

Pump Test Detail ID:	934650299
Test Type:	Recovery
Test Duration:	45
Test Level:	19.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934105721
Test Type:	Recovery
Test Duration:	15
Test Level:	19.0
Test Level UOM:	ft

Water Details

933485092
1
1
FRESH
169.0
ft

Site:

lot 1 ON Well ID: Flowing (Y/N): 1528094 Flow Rate: **Construction Date:** Use 1st: Domestic Data Entry Status: Use 2nd: Data Src: 1 Final Well Status: Water Supply Date Received: 08/25/1994 Water Type: Selected Flag: TRUE Casing Material: Abandonment Rec: 139592 1517 Audit No: Contractor: Tag: Form Version: 1 Constructn Method: Owner: Elevation (m): County: OTTAWA-CARLETON Elevatn Reliabilty: 001 Lot: Depth to Bedrock: Concession: Well Depth: Concession Name: Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83: Static Water Level: Zone: Clear/Cloudy: UTM Reliability: Municipality: CUMBERLAND TOWNSHIP Site Info:

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:	10049634	Elevation: Elevrc: Zone:	18
Code OB:		East83:	10
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	08/09/1994	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Location Method Desc:	Not Applicable i.e. no UTM		
Elevrc Desc:			
Location Source Date:	_		
Improvement Leastion	Sources		

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

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Database:

WWIS

Order No: 24121800318

Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	931068559 1 6 BROWN 05 CLAY
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth:	0.0 2.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	931068561 3
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2: Material 2 Desc:	20 ROCK
Material 3:	ROCK
Material 3 Desc:	
Formation Top Depth:	14.0
Formation End Depth:	168.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931068560 2 GREY 14 HARDPAN 12 STONES
Material 3. Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	2.0 14.0 ft

Annular Space/Abandonment Sealing Record

Plug ID:	933112968
Layer:	1
Plug From:	2.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well <u>Use</u>

Method Construction ID:	961528094
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10598204
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material:	930086730 1 1
<i>Open Hole or Material: Depth From:</i>	STEEL
Depth To:	40.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991528094
Static Level:	70.0
Final Level After Pumping:	140.0
Recommended Pump Depth:	160.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934656496
Test Type:	Draw Down
Test Duration:	45
Test Level:	140.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934112359
Test Type:	Draw Down
Test Duration:	15
Test Level:	105.0
Test Level UOM:	ft

Draw Down & Recovery

Pump	Test	Detail	ID:
Test T	ype:		

934904867 Draw Down

Test Duration:	60
Test Level:	140.0
Test Level UOM:	ft

Pump Test Detail ID:	934387168
Test Type:	Draw Down
Test Duration:	30
Test Level:	130.0
Test Level UOM:	ft

Water Details

Water ID:	933487681
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	105.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933487682
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	165.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Database: WWIS

Well ID: Construction Date:	1528111	Flowing (Y/N): Flow Rate:	
Use 1st:	Domestic	Data Entry Status:	
Use 2nd: Final Well Status:	Water Supply	Data Src: Date Received:	1 08/08/1994
Water Type: Casing Material:		Selected Flag: Abandonment Rec:	TRUE
Audit No: Tag:	126246	Contractor: Form Version:	4006 1
Constructn Method:		Owner:	
Elevation (m): Elevatn Reliabilty:		County: Lot:	OTTAWA-CARLETON 001
Depth to Bedrock: Well Depth:		Concession: Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate: Static Water Level:		Northing NAD83: Zone:	
Clear/Cloudy: Municipality:	CUMBERLAND TOWNSHIP	UTM Reliability:	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:	10049650	Elevation: Elevrc: Zone:	18
Code OB:		East83:	10
Code OB Desc:		North83:	
Open Hole:		Org CS:	_
Cluster Kind:		UTMRC:	9
Date Completed:	07/17/1994	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na

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

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Material 1 Material 1 Desc: Material 2 Material 2 Desc:	931068609 1 6 BROWN 28 SAND
Material 2 Desc: Material 3: Material 3 Desc:	
Formation Top Depth: Formation End Depth:	0.0 3.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer:	931068611 3
Color:	3
General Color:	BLUE
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	12
Material 2 Desc:	STONES
Material 3:	11
Material 3 Desc:	GRAVEL
Formation Top Depth:	290.0
Formation End Depth:	300.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931068610 2 3 BLUE 05 CLAY
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	3.0 290.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	931068612
Layer:	4
Color:	8

General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth	BLACK 15 LIMESTONE 300.0 305.0 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933112978 1 0.0 30.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961528111 4 Rotary (Air)
<u>Pipe Information</u> Pipe ID: Casing No: Comment: Alt Name:	10598220 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930086754 2 1 STEEL 300.0 6.0 inch ft
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930086753 1 4 OPEN HOLE 300.0 10.0 inch ft
Construction Record - Casing	
Casing ID: Layer: Material:	930086755 3 4

Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	305.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	PUMP 991528111
Pump Set At: Static Level:	12.0
Final Level After Pumping:	97.0
Recommended Pump Depth:	250.0
Pumping Rate:	5.0
Flowing Rate: Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code: Water State After Test:	1 CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN: Flowing:	0 No

Draw Down & Recovery

Pump Test Detail ID:	934656511
Test Type:	
Test Duration:	45
Test Level:	72.0
Test Level UOM:	ft
Test Level:	72.0

Draw Down & Recovery

Pump Test Detail ID:	934112374
Test Type:	
Test Duration:	15
Test Level:	39.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934387183
Test Type:	
Test Duration:	30
Test Level:	53.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934904882
Test Type:	
Test Duration:	60
Test Level:	97.0
Test Level UOM:	ft

Water Details

Water ID:	933487699
Layer:	1
Kind Code:	5

Not stated 303.0 ft

<u>Site:</u> con 11 ON				Database: WWIS
Well ID:	1528755	Flowing (Y/N):		
Construction Date:		Flow Rate:		
Use 1st:	Domestic	Data Entry Status:		
Use 2nd:		Data Src:	1	
Final Well Status:	Water Supply	Date Received:	10/26/1995	
Water Type:		Selected Flag:	TRUE	
Casing Material:		Abandonment Rec:		
Audit No:	154668	Contractor:	6006	
Tag:		Form Version:	1	
Constructn Method:		Owner:		
Elevation (m):		County:	OTTAWA-CARLETON	
Elevatn Reliabilty:		Lot:		
Depth to Bedrock:		Concession:	11	
Well Depth:		Concession Name:	CON	
Overburden/Bedrock:		Easting NAD83:		
Pump Rate:		Northing NAD83:		
Static Water Level:		Zone:		
Clear/Cloudy:		UTM Reliability:		
Municipality:	CUMBERLAND TOWNSHIP			
Site Info:				
Bore Hole Information				
Bore Hole ID:	10050291	Elevation:		
DP2BR:		Elevrc:		
Spatial Status:		Zone:	18	
Code OB:		East83:		
Code OB Desc:		North83:		
Open Hole:		Org CS:	_	
Cluster Kind:		UTMRC:	9	
Date Completed:	02/12/1995	UTMRC Desc:	unknown UTM	
Remarks:		Location Method:	na	
Location Method Desc:	Not Applicable i.e. no UTM			
Elevrc Desc:				
Location Source Date:	_			
Improvement Location				

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	931070691
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	85
Material 2 Desc:	SOFT
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color:	931070695 5 6
General Color:	BROWN
Material 1:	17
Material 1 Desc:	SHALE
Material 2:	80
Material 2 Desc:	POROUS
Material 3:	
Material 3 Desc:	
Formation Top Depth:	105.0
Formation End Depth:	106.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	931070692 2 GREY 05 CLAY 85 SOFT
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	7.0 60.0 ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	931070693 3 BLUE 05 CLAY 85 SOFT
Material 2 Desc. Material 3 Formation Top Depth: Formation End Depth:	60.0 104.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

070694
ACK
AVEL
FT
l.0
5.0

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

Plug ID:	933113708
Layer:	1
Plug From:	0.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: Method Construction Code:	961528755 1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10598861
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material:	930087885 2 4 OPEN HOLE
Depth From:	
Depth To:	106.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930087884 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	105.0
Casing Diameter:	7.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991528755
Static Level:	35.0
Final Level After Pumping:	80.0
Recommended Pump Depth:	95.0
Pumping Rate:	24.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2

Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Pump Test Detail ID:	934105242
Test Type:	
Test Duration:	15
Test Level:	80.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934649385
Test Type:	
Test Duration:	45
Test Level:	80.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934388868
Test Type:	
Test Duration:	30
Test Level:	80.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934906567
Test Type:	
Test Duration:	60
Test Level:	80.0
Test Level UOM:	ft

Water Details

Water ID:	933488582
Layer:	1
Kind Code:	3
Kind:	SULPHUR
Water Found Depth:	105.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Database: WWIS

Well ID: Construction Date:	1530691	Flowing (Y/N): Flow Rate:	
Use 1st: Use 2nd:	Domestic	Data Entry Status: Data Src:	4
Final Well Status:	Water Supply	Date Received:	u 08/11/1999
Water Type: Casing Material:		Selected Flag: Abandonment Rec:	TRUE
Audit No:	206743	Contractor:	6006
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	

Static Water Level: Clear/Cloudy: Municipality: Site Info:

CUMBERLAND TOWNSHIP

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10052225	Elevation: Elevrc: Zone: East83: North83: Org CS:	18
Cluster Kind: Date Completed:	07/21/1999	UTMRC: UTMRC Desc:	9 unknown UTM
Remarks: Location Method Desc:	Not Applicable i.e. no UTM	Location Method:	na
Elevrc Desc: Location Source Date:			

Zone:

UTM Reliability:

Overburden and Bedrock Materials Interval

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

Formation ID:	931076288
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	9.0
Formation End Depth:	52.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color:	931076287 1 7
General Color:	RED
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	85
Material 2 Desc:	SOFT
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	9.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID:	931076289
Layer:	3
Color:	6
General Color:	BROWN

Material 1:	17
Material 1 Desc:	SHALE
Material 2:	80
Material 2 Desc:	POROUS
Material 3:	
Material 3 Desc:	
Formation Top Depth:	52.0
Formation End Depth:	68.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933115833
Layer:	1
Plug From:	0.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961530691
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10600795
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930091129
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	68.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930091128
Laver:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	52.0
Casing Diameter:	7.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	991530691
Pump Set At:	
Static Level:	20.0

Final Level After Pumping:	35.0
Recommended Pump Depth:	60.0
Pumping Rate:	20.0
Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Pump Test Detail ID:	934902793
Test Type:	Recovery
Test Duration:	60
Test Level:	20.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934664175
Test Type:	Recovery
Test Duration:	45
Test Level:	20.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934120036
Test Type:	Recovery
Test Duration:	15
Test Level:	20.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934385657
Test Type:	Recovery
Test Duration:	30
Test Level:	20.0
Test Level UOM:	ft

Water Details

Water ID:	933490909
Layer:	1
Kind Code:	3
Kind:	SULPHUR
Water Found Depth:	52.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type:

Domestic Water Supply

1530820

Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag:

1 10/12/1999 TRUE

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Database: WWIS

Casing Material: Audit No: Tag: Constructo Mothod:	206773	Abandonment Rec: Contractor: Form Version: Ownor:	6006 1
Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:		Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA-CARLETON 001
Municipality: Site Info:	CUMBERLAND TOWNSHIP	o nii Kenability.	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10052354	Elevation: Elevrc: Zone: East83: North83: Org CS:	18
Cluster Kind: Date Completed: Remarks:	09/23/1999	UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S	Not Applicable i.e. no UTM		

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931076688 2 3 BLUE 05 CLAY 85 SOFT
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	6.0 225.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	931076689
Layer:	3
Color:	2
General Color:	GREY
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	85
Material 2 Desc:	SOFT
Material 3:	
Material 3 Desc:	
Formation Top Depth:	225.0
Formation End Depth:	252.0

Overburden and Bedrock Materials Interval

Formation ID:	931076687
Layer:	1
Color:	7
General Color:	RED
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	85
Material 2 Desc:	SOFT
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

ft

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

Plug ID:	933115980
Layer:	1
Plug From:	0.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961530820
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Pipe ID:	10600924
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930091406
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To:	232.0
Casing Diameter:	7.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	991530820
Pump Set At:	
Static Level:	20.0
Final Level After Pumping:	30.0
Recommended Pump Depth:	150.0
Pumping Rate:	40.0

Flowing Rate:	
Recommended Pump Rate:	10.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	
Flowing:	No

Pump Test Detail ID:	934119451
Test Type:	Recovery
Test Duration:	15
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934386189
Test Type:	Recovery
Test Duration:	30
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934663590
Test Type:	Recovery
Test Duration:	45
Test Level:	30.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934903322
Test Type:	Recovery
Test Duration:	60
Test Level:	30.0
Test Level UOM:	ft

Water Details

Water ID:	933491081
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	232.0
Water Found Depth UOM:	ft

<u>Site:</u>

lot 1 ON

Well ID: Construction Date:	1531599	Flowing (Y/N): Flow Rate:		
Use 1st:	Domestic	Data Entry Status:		
Use 2nd:		Data Src:	1	
Final Well Status:	Water Supply	Date Received:	12/12/2000	
Water Type:		Selected Flag:	TRUE	
Casing Material:		Abandonment Rec:		
Audit No:	199441	Contractor:	3749	
Tag:		Form Version:	1	

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Database: WWIS

Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	CUMBERLAND TOWNSHIP	2	
Site Info:			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	10053133 06/30/2000	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc:	18 9 unknown UTM
Remarks: Location Method Desc: Elevrc Desc: Location Source Date:	Not Applicable i.e. no UTM	Location Method:	na

Overburden and Bedrock Materials Interval

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

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	931078970 1 2 GREY 15 LIMESTONE
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 430.0 ft

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

Plug ID:	933116771
Layer:	1
Plug From:	0.0
Plug To:	44.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: Method Construction Code:	961531599 4
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Pipe ID:	10601703
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930093046
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 991531599
Pump Set At: Static Level:	29.0
Final Level After Pumping:	430.0
Recommended Pump Depth:	400.0
Pumping Rate:	3.0
Flowing Rate:	
Recommended Pump Rate:	3.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934397629
Test Type:	Recovery
Test Duration:	30
Test Level:	302.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934114013
Test Type:	Recovery
Test Duration:	15
Test Level:	348.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934658147
Test Type:	Recovery
Test Duration:	45
Test Level:	264.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934915038
Test Type:	Recovery
Test Duration:	60
Test Level:	230.0
Test Level UOM:	ft

Water Details

Water ID:	933492122
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	240.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933492123
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	310.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933492124
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	412.0
Water Found Depth UOM:	ft

<u>Site:</u>

Database: WWIS

lot 1 ON				Da
Well ID: Construction Date:	1531628	Flowing (Y/N): Flow Rate:		
Use 1st: Use 2nd:	Domestic	Data Entry Status: Data Src:	1	
Final Well Status:	Water Supply	Date Received:	12/04/2000	
Water Type: Casing Material:		Selected Flag: Abandonment Rec:	TRUE	
Audit No: Tag:	200308	Contractor: Form Version:	3749 1	
Constructn Method: Elevation (m):		Owner: County:	OTTAWA-CARLETON	
Elevatn Reliabilty:		Lot: Concession:	001	
Depth to Bedrock: Well Depth:		Concession Name:		
Overburden/Bedrock: Pump Rate:		Easting NAD83: Northing NAD83:		
Static Water Level: Clear/Cloudy:		Zone: UTM Reliability:		
Municipality: Site Info:	CUMBERLAND TOWNSHIP			
Bore Hole Information				
Boro Holo ID:	10053162	Flovation		

Bore Hole ID:	10053162	Elevation:		
DP2BR:		Elevrc:		
Spatial Status:		Zone:	18	
Code OB:		East83:		
Code OB Desc:		North83:		

246

11/10/1999

Not Applicable i.e. no UTM

Org CS: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

Overburden and Bedrock Materials Interval

Open Hole:

Remarks:

Cluster Kind:

Elevrc Desc:

Date Completed:

Location Method Desc:

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

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc:	931079075 2 GREY 15 LIMESTONE
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	5.0 405.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	931079074
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	14
Material 1 Desc:	HARDPAN
Material 2:	12
Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	STONES 0.0 5.0 ft

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

Plug ID:	933116799
Layer:	1
Plug From:	8.0
Plug To:	46.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: Method Construction Code:	961531628 4 Deterry (Air)
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	930093095 1 1 STEEL
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	991531628
Pump Set At:	
Static Level:	45.0
Final Level After Pumping:	405.0
Recommended Pump Depth:	390.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934397655
Test Type:	Recovery
Test Duration:	30
Test Level:	268.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934915064
Test Type:	Recovery
Test Duration:	60
Test Level:	173.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934114039
Test Type:	Recovery
Test Duration:	15
Test Level:	330.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:

934658173

Test Type:	Recovery
Test Duration:	45
Test Level:	205.0
Test Level UOM:	ft

Water Details

Water ID:	933492165
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	340.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933492163
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	194.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933492164
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	262.0
Water Found Depth UOM:	ft

Water Details

Water ID:	933492166
Layer:	4
Kind Code:	1
Kind:	FRESH
Water Found Depth:	388.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Well ID: 1525341 Flowing (Y/N): **Construction Date:** Flow Rate: Domestic Data Entry Status: Use 1st: Use 2nd: Data Src: 1 02/04/1991 Final Well Status: Water Supply Date Received: TRUE Water Type: Selected Flag: Casing Material: Abandonment Rec: Audit No: 67191 2351 Contractor: Tag: Form Version: 1 Constructn Method: Owner: Elevation (m): County: OTTAWA-CARLETON Elevatn Reliabilty: Lot: 001 Depth to Bedrock: Concession: . Well Depth: Concession Name: Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83: Static Water Level: Zone: UTM Reliability: Clear/Cloudy: Municipality: CUMBERLAND TOWNSHIP Site Info:

Database:

WWIS

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location N Source Revision Commen Supplier Comment:	Nethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 9 unknown UTM na
Overburden and Bedrock Materials Interval	<u>k</u>		
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth UC	931060831 2 8 BLACK 17 SHALE 14.0 200.0 DM: ft		
<u>Overburden and Bedroci Materials Interval</u>	<u>k</u>		
Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth UC	931060830 1 6 BROWN 14 HARDPAN 0.0 14.0 DM: ft		

Annular Space/Abandonment Sealing Record

Plug ID:	933111156
Layer:	1
Plug From:	0.0
Plug To:	22.0
Plug Depth UOM:	ft

Method of Construction & Well <u>Use</u>

Method Construction ID:	961525341
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10595649
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930082425
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To:	22.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991525341
Static Level:	27.0
Final Level After Pumping:	190.0
Recommended Pump Depth:	195.0
Pumping Rate:	1.0
Flowing Rate:	
Recommended Pump Rate:	1.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934387577
Test Type:	Draw Down
Test Duration:	30
Test Level:	145.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934905299
Test Type:	Draw Down
Test Duration:	60
Test Level:	190.0
Test Level UOM:	ft

Draw Down & Recovery

Pump	Test Detail ID:
Test T	ype:

934112172 Draw Down

Test Duration:	15
Test Level:	105.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934648120
Test Type:	Draw Down
Test Duration:	45
Test Level:	190.0
Test Level UOM:	ft

Water Details

Water ID:	933484306
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	38.0
Water Found Depth UOM:	ft

Site:

lot 1 ON

Database: WWIS

Well ID: Construction Date: Use 1st: Use 2nd:	5602893 Domestic	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	1
Final Well Status: Water Type: Casing Material:	Water Supply	Data Src. Date Received: Selected Flag: Abandonment Rec:	06/08/1984 TRUE
Audit No: Tag: Constructn Method:		Contractor: Form Version: Owner:	1517 1
Elevation (m): Elevatn Reliabilty: Depth to Bedrock:		County: Lot: Concession:	OTTAWA-CARLETON 001
Well Depth: Overburden/Bedrock: Pump Rate:		Concession Name: Easting NAD83: Northing NAD83:	
Static Water Level: Clear/Cloudy: Municipality: Site Info:	CUMBERLAND TOWNSHIP	Zone: UTM Reliability:	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	05/01/1984	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 9 unknown UTM
Remarks: Location Method Desc: Elevrc Desc:	Not Applicable i.e. no UTM	Location Method:	na
Location Source Date: Improvement Location Improvement Location Source Revision Comm	Method:		

Overburden and Bedrock

Supplier Comment:

Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	932245131 2 2 GREY 05 CLAY
Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	18.0 28.0 ft

Overburden and Bedrock Materials Interval

Formation ID:	932245132
Layer:	3
Color:	6
General Color:	BROWN
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	28
Material 2 Desc:	SAND
Material 3:	
Material 3 Desc:	
Formation Top Depth:	28.0
Formation End Depth:	81.0
Formation End Depth UOM:	ft

<u>Overburden and Bedrock</u> <u>Materials Interval</u>

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 3:	932245130 1 6 BROWN 28 SAND
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 18.0 ft

Overburden and Bedrock Materials Interval

Formation ID.	020245422
Formation ID:	932245133
Layer:	4
Color:	8
General Color:	BLACK
Material 1:	26
Material 1 Desc:	ROCK
Material 2:	15
Material 2 Desc:	LIMESTONE
Material 3:	
Material 3 Desc:	
Formation Top Depth:	81.0
Formation End Depth:	90.0
Formation End Depth UOM:	ft

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

Plug ID: Laver:	933185420
Plug From:	0.0
Plug To:	23.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	965602893
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10924032
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930621206
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	81.0 6.0 inch ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 995602893
Static Level:	25.0
Final Level After Pumping: Recommended Pump Depth:	65.0
Pumping Rate:	8.0
Flowing Rate:	
Recommended Pump Rate: Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code: Water State After Test:	2 CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN: Flowing:	15 No

Draw Down & Recovery

Pump Test Detail ID:	934289922
Test Type:	
Test Duration:	15
Test Level:	65.0
Test Level UOM:	ft

0	l	
~	~	

Draw Down & Recovery

935082764
60
65.0
ft

Draw Down & Recovery

Pump Test Detail ID:	934566259
Test Type:	
Test Duration:	30
Test Level:	65.0
Test Level UOM:	ft

Draw Down & Recovery

lot 1 ON

Pump Test Detail ID:	934817021
Test Type:	
Test Duration:	45
Test Level:	65.0
Test Level UOM:	ft

Water Details

Water ID:	933856836	
Layer:	1	
Kind Code:	1	
Kind:	FRESH	
Water Found Depth:	88.0	
Water Found Depth UOM:	ft	

Site:

Database: WWIS

Well ID:	1532982	Flowing (Y/N):	
Construction Date: Use 1st:	Domestic	Flow Rate: Data Entry Status:	
Use 2nd:		Data Src:	1
Final Well Status:	Water Supply	Date Received:	08/06/2002
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	237355	Contractor:	6006
Tag:		Form Version:	1
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA-CARLETON
Elevatn Reliabilty:		Lot:	001
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality: Site Info:	CUMBERLAND TOWNSHIP		

Bore Hole Information

255

Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07/13/2002 Remarks: Location Method Desc: N Elevrc Desc: Location Source Date: Improvement Location Source:

Improvement Location Method: Source Revision Comment: Supplier Comment:

Not Applicable i.e. no UTM

North83: Org CS: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

Overburden and Bedrock Materials Interval

Formation ID:	932879807
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	13
Material 2 Desc:	BOULDERS
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	3.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color:	932879810 4 6
General Color:	BROWN
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	73
Material 2 Desc:	HARD
Material 3:	
Material 3 Desc:	
Formation Top Depth:	265.0
Formation End Depth:	275.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	932879809
Layer:	3
Color:	2
General Color:	GREY
Material 1:	18
Material 1 Desc:	SANDSTONE
Material 2:	73
Material 2 Desc:	HARD
Material 3:	
Material 3 Desc:	
Formation Top Depth:	150.0
Formation End Depth:	265.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Material 1:	932879808 2 2 GREY 15 LIMESTONE
Material 1 Desc: Material 2:	73
Material 2 Desc: Material 3:	HARD
<i>Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	3.0 150.0 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933230065 1 0.0 40.0 ft
Method of Construction & Well Use	

Method Construction ID:	961532982
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	11078299
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material: Depth From:	930095973 1 1 STEEL
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	6.0 inch ft

Construction Record - Casing

Casing ID:	930095974
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930095975 3
<i>Open Hole or Material: Depth From: Depth To:</i>	
Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	5.0 inch ft

Results of Well Yield Testing

BAILER
991532982
18.0
275.0
265.0
5.0
4.0
ft
GPM
1
CLEAR
2
1
0
No

Draw Down & Recovery

Pump Test Detail ID:	934662673
Test Type:	Recovery
Test Duration:	45
Test Level:	100.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934911770
Test Type:	Recovery
Test Duration:	60
Test Level:	11.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934402153
Test Type:	Recovery
Test Duration:	30
Test Level:	150.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934118539
Test Type:	Recovery
Test Duration:	15
Test Level:	200.0
Test Level UOM:	ft

Water Details

Water ID:	934022299
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	49.0
Water Found Depth UOM:	ft

Water Details

934022300
2
1
FRESH
265.0
ft

Site:

lot 1	ON

<u>Site:</u> lot 1 ON				Database: WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	1531631 Domestic Water Supply 200302	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 12/04/2000 TRUE 3749 1 OTTAWA-CARLETON 001	
Municipality: Site Info:	CUMBERLAND TOWNSHIP			

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	10053165	Elevation: Elevrc: Zone: East83: North83:	18
Open Hole: Cluster Kind: Date Completed: Remarks:	12/03/1999	Org CS: UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na
Location Method Desc: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location I Source Revision Comm	Method:		

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID:

931079085 5

Layer:

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Color:	2
General Color:	GREY
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	77
Material 2 Desc:	LOOSE
Material 3:	
Material 3 Desc:	
Formation Top Depth:	292.0
Formation End Depth:	298.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931079081
Layer:	1
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	01
Material 2 Desc:	FILL
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0
Formation End Depth:	5.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931079082
Layer:	2
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2:	28
Material 2 Desc:	SAND
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	5.0
Formation End Depth:	38.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931079083
Layer:	3
Color:	2
General Color:	GREY
Material 1:	05
Material 1 Desc:	CLAY
Material 2: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	79 PACKED 38.0 283.0 ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2 Desc: Material 2 Desc: Material 3: Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	931079084 4 2 GREY 11 GRAVEL 06 SILT 283.0 292.0 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933116802 1 0.0 40.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961531631 4 Rotary (Air)
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10601735 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	930093098 1 1 STEEL
Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	6.0 inch ft
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From:	930093099 2 1 STEEL

Open Hole or Material:	STEEL
Depth From:	
Depth To:	
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930093100
Layer:	3
Material:	4
<i>Open Hole or Material: Depth From: Depth To:</i>	OPEN HOLE
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	991531631
Pump Set At: Static Level:	160.0
Final Level After Pumping:	296.0
Recommended Pump Depth:	200.0
Pumping Rate: Flowing Rate:	25.0
Recommended Pump Rate:	15.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR: Pumping Duration MIN:	1
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934397658
Test Type:	Recovery
Test Duration:	30
Test Level:	168.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934915067
Test Type:	Recovery
Test Duration:	60
Test Level:	160.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934114042
Test Type:	Recovery
Test Duration:	15
Test Level:	194.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934658176
Test Type:	Recovery
Test Duration:	45
Test Level:	160.0
Test Level UOM:	ft

Water Details

Water ID:	933492171
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	294.0
Water Found Depth UOM:	ft

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

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:

This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active. Government Publication Date: Up to Nov 2023

Abandoned Mine Information System: AMIS The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation. Government Publication Date: 1800-Apr 2024

Anderson's Waste Disposal Sites: 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: 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:

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-Apr 30, 2024

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

Government Publication Date: 1875-Jul 2018

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and

Provincial

Provincial

Provincial

AAGR

AGR

Private

Provincial

Private

Provincial

AUWR

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Certificates of Approval:

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

Commercial Fuel Oil Tanks:

Dry Cleaning Facilities:

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

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

Government Publication Date: Oct 2023

Chemical Manufacturers and Distributors:

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2022

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

tetrachloroethylene to the environment from dry cleaning facilities.

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

3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the

Chemical Register: 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-Apr 30, 2024

Compressed Natural Gas Stations:

Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 - May 2024

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

Government Publication Date: Apr 1987 and Nov 1988*

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

Compliance and Convictions:

Certificates of Property Use:

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

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

Government Publication Date: 1994 - Oct 31, 2024

Government Publication Date: 1989-Oct 2024

CDRY

Provincial CFOT

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

CHM

CNG

CONV

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

Provincial

COAL

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

Provincial

CPU

Provincial

Federal

Private

Private

CA

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Drill Hole Database:

Delisted Fuel Tanks:

Environmental Registry:

regulatory agency under Access to Public Information. Government Publication Date: Oct 2023

Government Publication Date: 1886 - Aug 2024

Environmental Activity and Sector Registry:

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-Oct 31, 2024

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 - Oct 31, 2024

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

percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). 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. 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".

Environmental Compliance Approval:

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-Oct 31, 2024

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*

Environmental Effects Monitoring:

ERIS Historical Searches:

Profile" page

266

Government Publication Date: 1999-Aug 31, 2024

Environmental Issues Inventory System:

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*

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

Provincial The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164.000

Provincial

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

DTNK

FASR

EBR

FCA

EEM

EHS

DRL

Provincial

Provincial

Provincial

Federal

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

Federal

FIIS

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.

Fuel Storage Tank:

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

Government Publication Date: Oct 2023

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.

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

Government Publication Date: Apr 30, 2022

Emergency Management Historical Event:

Environmental Penalty Annual Report:

List of Expired Fuels Safety Facilities:

These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations. Government Publication Date: Jan 1, 2011 - Dec 31, 2023

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: Oct 2023

Federal Convictions: 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*

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-Sep 2024

Contaminated Sites on Federal Land:

Fisheries & Oceans Fuel Tanks:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

Government Publication Date: Oct 31, 2021

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Federal

Federal

Federal

Provincial

Provincial

Provincial

Provincial

Federal

FMHF

EPAR

EXP

FCS

FOFT

FRST

FST

Order No: 24121800318

Fuel Storage Tank - Historic:

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Oct 31, 2022

Greenhouse Gas Emissions from Large Facilities:

dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2022

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

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

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

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: 31 Oct, 2023

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Mar 31, 2022

Canadian Mine Locations: 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*

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HINC

GHG

Federal

Provincial

Provincial

Private

Provincial

Provincial

FSTH

GEN

Federal

IAFT

INC

LIMO

Mineral Occurrences:

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

Government Publication Date: 1846-Feb 2024

National Analysis of Trends in Emergencies System (NATES):

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

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

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

Government Publication Date: Dec 31, 2022

National Defense & Canadian Forces Fuel Tanks:

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

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

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

National Defense & Canadian Forces Spills:

under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Nov 2023

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:

jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction. Government Publication Date: 2008-Jun 30, 2021

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

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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.

(NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

Government Publication Date: 1920-Feb 2003*

Provincial

MNR

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

Federal

Provincial

Federal

Federal

Federal

Federal

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board

Federal

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

quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Orders: Provincial ORD This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for

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-May 31, 2024

Provincial Ontario Oil and Gas Wells: OOGW

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*

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for

2004. Government Publication Date: 1974-2003* National PCB Inventory: Federal NPCB

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

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),

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

National Pollutant Release Inventory:

recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI. Government Publication Date: Feb 2024

National Pollutant Release Inventory - Historic: 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. This data holds historic records; current records are found in NPR2.

Government Publication Date: 1993-May 2017

Private Oil and Gas Wells: OGWE The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) 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 includes well owner/operator, location, permit issue date, and well cap date, license number, 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 provided for each well record.

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

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 - Oct 31, 2024

Government Publication Date: 1800-Aug 2024

Federal

NFFS

Federal

NPR2

Order No: 24121800318

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Canadian Pulp and Paper:

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:

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*

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-Oct 31, 2024

Ontario PFAS Spills:

Pesticide Register:

Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA), is originally sourced from the Ministry of the Environment, Conservation and Parks spills related data. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. Government Publication Date: 1988-Mar 2024; May 2024

NPRI Reporters - PFAS Substances: PFCH The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This listing of PFAS substance reporters includes those NPRI facilities that reported substances that are found in either: a) the Comprehensive Global Database of PFASs compiled by the Organisation for Economic Co-operation and Development (OECD), b) the US Environmental Protection Agency (US EPA) Master List of PFAS Substances, c) the US EPA list of PFAS chemicals without explicit structures, or d) the US EPA list of PFAS structures (encompassing the largest set of structures having sufficient levels of fluorination to potentially impart PFAS-type properties).

Government Publication Date: Feb 2024

Potential PFAS Handlers from NPRI: The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This list of potential PFAS handlers includes those NPRI facilities that reported business activity (NAICS code) included in the US

Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used, or released by the facility - these are facilities that potentially handle PFAS based on their industrial profile. Government Publication Date: Feb 2024

Pipeline Incidents: 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

The Ontario Environmental Activity and Sector Registry (EASR), described in Ontario Regulation 245/11, allows businesses with less complex

operations - and hence not requiring an Environmental Compliance Approval - to register their activities with the Ontario Ministry of the Environment, Conservation and Parks (MECP). This list of potential PFAS handlers includes those EASR facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used.

Government Publication Date: Jun 30, 2024

Potential PFAS Handlers from EASR:

Private and Retail Fuel Storage Tanks:

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

Government Publication Date: 1989-1996*

Private

Federal

Provincial

Provincial This specific list of spills includes those incidents where one or more of the listed contaminants are identified in the PFAS Structure List and/or PFAS

Federal

Federal

Provincial

Provincial

Provincial

PRT

PPHA

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites.

PFAS

PAP

PCFT

PES

PFHA

Order No: 24121800318

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Ontario Regulation 347 Waste Receivers Summary:

Retail Fuel Storage Tanks:

Record of Site Condition:

Scott's Manufacturing Directory:

Ontario Spills:

spills in Ontario are part of the MOE's Environmental Protection Act, Part X. Government Publication Date: 1988-Aug 2024

Wastewater Discharger Registration Database:

Government Publication Date: 1990-Dec 31, 2021

Anderson's Storage Tanks: 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.

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

Government Publication Date: 1970 - Apr 2024

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

Government Publication Date: 1994 - Oct 31, 2024

REC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-1990, 1992-2021

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). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry. Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2024

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-Apr 30, 2024

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

List of spills and incidents made available by the Ministry of the Environment, Conservation and Parks. This database identifies information such as

are included in this database. Government Publication Date: 1992-Mar 2011*

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

SRDS Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

Government Publication Date: 1915-1953*

PTTW

RSC

RST

SPI

Provincial

Provincial

Private

Private

Provincial

Provincial

Private

Federal

TCFT

TANK

SCT

Variances for Abandonment of Underground Storage Tanks: Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the

from this code requirement. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

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

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

Government Publication Date: Oct 2011 - Oct 31, 2024

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

273

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: Dec 31 2023

Provincial

Provincial

VAR

WDS

WDSH

Provincial

Provincial **WWIS**

Order No: 24121800318

Definitions

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

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

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

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

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

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

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

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

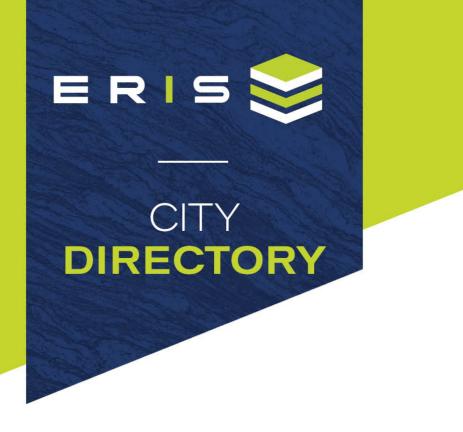
'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

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

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

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

274



Project Property:

Project No: Requested By: Order No: Date Completed: 4270 Innes Road, Orleans 4270 Innes Road Orléans,ON K4A 5E6 0208-001.01 Blue Frog Consulting 23050700007 May 08, 2023

Environmental Risk Information Services A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com May 08, 2023 RE: CITY DIRECTORY RESEARCH 4270 Innes Road Orléans,ON K4A 5E6

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

4270 of Innes Road 4290 of Innes Road 4297 of Innes Road 4275 of Innes Road 4289 of Innes Road 4300 of Innes Road **Search Notes:** Orleans, Ontario is listed until 1992.

Search Results Summary

Date	Source	Comment
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2006/07	VERNONS	
2001/02	VERNONS	
1996/97	VERNONS	
1992	VERNONS	

INNES ROAD 2021 SOURCE: DIGITAL BUSINESS DIRECTORY

4270	
4270	ARTERRA WINES CANADA INCHOTELS & MOTELS
4270	COINSTAR COIN & BILL COUNTING/SORTING SVC KIOSKS
4270	DRY CLEANERCLEANERS
4270	FAMILY FIRST HEALTH CTRDENTISTS
4270	FIT4LESSexercise & PHYSICAL FITNESS PROGRAMS
4270	FIT4LESSHEALTH CLUBS STUDIOS & GYMNASIUMS
4270	GOOD LIFE FITTNESSweight control services
4270	GOOD LIFE FITTNESS HEALTH CLUBS STUDIOS & GYMNASIUMS
4270	HR BLOCKtax return preparation & filing
4270	LOBLAWS PHARMACYpharmacies
4270	MOBILalternative fuels
4270	MOBILconvenience stores
4270	MOBILE SHOP cellular telephones (services)
4270	MOBILE SHOPcellular telephones-equipment & supls
4270	PRESIDENT'S CHOICE FNCLreal estate loans
4270	PRO PHYSIO VANTAGE PHYSIOTHERAPISTS
4270	REAL CANADIAN SUPERSTOREgrocers-retail
4270	REAL CANADIAN SUPERSTORE FRUITS & VEGETABLES & PRODUCE-RETAIL
4270	REAL CANADIAN SUPERSTORE EYEWRoptical goods-retail
4270	REAL CANADIAN SUPERSTORE EYEWRopticians
4270	THEODORE-PRINGLE OPTL IN REALopticians
4270	THEODORE-PRINGLE OPTL IN REAL OPTICAL GOODS-RETAIL
4270	WESTERN UNION AGENT LOCATION MONEY ORDER SYSTEMS
4270	WESTERN UNION AGENT LOCATION MONEY ORDER SERVICE
4275	AMERISPEC HOME INSPCTN SVCLABORATORIES-TESTING
4275	AMERISPEC HOME INSPCTN SVCreal estate consultants
4275	BODY WORK PHYSIOTHERAPY PHYSIOTHERAPISTS
4275	BRISEBOIS LUCIEN ATY ASSOCIATIONS
4275	CHACKAL HEARING CARE CLINICSHEARING AIDS
4275	CLINIQUE DENTAIRE INNESDENTISTS
4275	CODERRE MARCassociations
4275	GODBOUT MARIE-HELEN ATY Associations
4275	GODBOUT MARIE-HELEN ATY <i>arbitration services</i>
4275	INNES DENTAL CLINICDENTISTS
4275	INNES DENTAL CLINICdental hygienists
4275	PHARMACHOICEpharmacies
4275	SICOTTE GUILBAULT LLPassociations
4275	SYLVIE PATENAUDE NONCLASSIFIED ESTABLISHMENTS
4275	THADEE M DDSdentists
4275	UCBABYphysicians & surgeons
4289	MOTION WORKS PHYSIOTHERAPY exercise & physical fitness
1200	

PREMIER IMAGING INC...HEALTH SERVICES

RBC ROYAL BANK...REAL ESTATE LOANS

SWISS CHALET ROTISSERIE/GRILL ... FOODS-CARRY OUT

HARVEY'S ... FOODS-CARRY OUT

2017	INNES ROAD
SOURCE: I	DIGITAL BUSINESS DIRECTORY
4270	DRY CLEANERdrycleaning & laundry svcs
4270	GOOD LIFE FITTNESS DIET & WEIGHT REDUCING CENTERS
4270	GOOD LIFE FITTNESS FITNESS & RECREATIONAL SPORTS CENTERS
4270	HR BLOCK TAX RETURN PREPARATION & FILING
4270	LOBLAW PHARMACY PHARMACIES & DRUG STORES
4270	PRIMACY FAMILY FIRST CTR FREESTANDING EMERGENCY MEDICAL CENTERS
4270	REAL CANADIAN SUPERSTORE pharmacies & drug stores
4270	REAL CANADIAN SUPERSTORE supermarkets & other grocery stores
4270	REAL CANADIAN SUPERSTORE EYEWRoptical goods stores
4270	VANTAGE PROFESSIONAL offices of misc health practitioners
4270	WNE RACKBEER, WINE, & LIQUOR STORES
4275	BERNIER ASSOC Holding and other investment offices
4275	BODY WORK PHYSIOTHERAPY RESEARCH & DEVELOPMENT IN BIOTECHNOLOGY
4275	BODY WORK PHYSIOTHERAPYoffices of Misc Health Practitioners
4275	BOOKKEEPING BUREAUother accounting svcs
4275	BOOKKEEPING BUREAU tax preparation svcs
4275	BOURGAULT LOUISE MD OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
4275	CLINIQUE DENTAIRE INNES offices of dentists
4275	CLINIQUES AUDITIVES M CHACKALALL OTHER HEALTH & PERSONAL CARE
4275	INNES DENTAL CLINICoffices of dentists
4275	KITCHO MASSAGE THERAPY-TRTMNTother personal care svcs
4275	PHARMACIE ORLEANS PHARMACY PHARMACIES & DRUG STORES
4275	SICOTTE GUILBAULT LLP OFFICES OF LAWYERS
4275	SICOTTE PCoffices of lawyers
4275	SOULIGNY JULIE MD offices of physicians, except mental health
4075	

- AL CARE SVCS UG STORES ITAL HEALTH 4275 **U C BABY**...*MEDICAL LABORATORIES* 4275 UCBABY OTTAWA...other grocery prod merchant whols 4275 UC BABY OTTAWA... offices of physicians, except mental health 4290 **HARVEY'S**...*FULL-SERVICE RESTAURANTS* 4290 SWISS CHALET ROTISSERIE/GRILL...LIMITEDSERVICE RESTAURANTS 4290 SWISS CHALET ROTISSERIE/GRILL...FULLSERVICE RESTAURANTS 4300 ACCELERATED CONNECTIONS...UNCLASSIFIED
- RBC BANQUE ROYALE...commercial BANKING 4300

4289 4290

4290 4300

INNES ROAD 2012

SOURCE: DIGITAL BUSINESS DIRECTORY

- 4270 DRY CLEANER...DRYCLEANING & LAUNDRY SVCS
- 4270 **GOODLIFE FITNESS**...fitness & RECREATIONAL SPORTS CENTERS
- 4270 LOBLAWS ... FLORISTS
- 4270 PRIMACY FAMILY FIRST CTR... FREESTANDING EMERGENCY MEDICAL CENTERS
- **REAL CANADIAN SUPERSTORE**...supermarkets & other grocery stores 4270 4270 WINE RACK...BEER, WINE, & LIQUOR STORES
- 4300
- DRIVE-IN SELF STORAGE...miniwarehouse & self-storage unit operators 4300 PLATINUM CONSTRUCTION CORP... New SINGLE-FAMILY GENERAL CONTRS

2006/07 INNES ROAD

4270 DRUGSTORE PHARMACY 4270 THE DRY CLEANER	(
4270 INE DRY CLEANER 4270 WINE RACK	
4275 ADDRESS NOT LISTED	
4289 ADDRESS NOT LISTED	
4290 ADDRESS NOT LISTED	
4297 RESIDENTIAL (2 TENANT	S)
4300 ADDRESS NOT LISTED	,

2001/02 INNES ROAD

4270	ADDRESS NOT LISTED	
4275	RESIDENTIAL (2 TENANTS)	
4289	ADDRESS NOT LISTED	
4290	ADDRESS NOT LISTED	
4297	RESIDENTIAL (1 TENANT)	
4300	ADDRESS NOT LISTED	

1996/97 INNES ROAD SOURCE: VERNONS

4270	ADDRESS NOT LISTED
4275	RESIDENTIAL (2 TENANTS)
4289	ADDRESS NOT LISTED
4290	ADDRESS NOT LISTED
4297	RESIDENTIAL (1 TENANT)
4300	ADDRESS NOT LISTED

1992 INNES ROAD source: vernons			
4270	ADDRESS NOT LISTED		

4275	RESIDENTIAL (1 TENANT)
4289	RESIDENTIAL (1 TENANT)
4290	ADDRESS NOT LISTED
4297	RESIDENTIAL (2 TENANTS)
4300	ADDRESS NOT LISTED

	Ontario	ServiceOnta	OFFICE #		PAGE 1 OF 2 PREPARED FOR EEGOOLAB ON 2023/05/08 AT 15:00:06 FO RESERVATIONS IN CROWN GRANT *	
PROPERTY DI	ESCRIPTION:	OF OTTAWA OVER PARTS 4 PARTS 2 AND 4 ON 4R-20	AND 7 ON PLAN 4R- 0474 AS IN OC496250 NER WITH AN EASEMEN	19914 AS IN OC427624. SUBJECT TO AN EASEMENT IN FAVOUF . SUBJECT TO AN EASEMENT IN FAVOUR OF THE OWNERS OF PA	CITY OF OTTAWA. SUBJECT TO AN EASEMENT IN FAVOUR OF CITY R OF THE OWNERS OF PARTS 1, 2 AND 3 ON PLAN 4R-19914 OVER ARTS 1, 2 AND 3 ON PLAN 4R-19914 OVER PART 7 ON 4R-20474 S/T AN EASEMENT IN GROSS OVER PARTS 6, 7, 8, 9, 10, 11 &	
ROPERTY RI	EMARKS:					
<u>STATE/QUA</u> EE SIMPLE T CONVERSI	LIFIER: ION QUALIFIED		<u>RECENTLY:</u> RE-ENTRY FROM (14525-3808	PIN CREATION DATE: 2012/03/20	
DWNERS' NAM PREIT ONT	<u>MES</u> FARIO PROPERTII	ES LIMITED	<u>CAPACITY</u> <u>SHAR</u> TRST	<u>E</u>		
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT CHKI
** PRINTOU	JT INCLUDES AL	DOCUMENT TYPES (DELETE	D INSTRUMENTS NOT .	INCLUDED) **		
**SUBJECT,	ON FIRST REG.	STRATION UNDER THE LAND	TITLES ACT, TO			
* *	SUBSECTION 4	(1) OF THE LAND TITLES	ACT, EXCEPT PARAGRA	APH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
* *	AND ESCHEATS	OR FORFEITURE TO THE CR	OWN.			
* *	THE RIGHTS O	F ANY PERSON WHO WOULD,	BUT FOR THE LAND T.	ITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
* *	IT THROUGH LI	ENGTH OF ADVERSE POSSESS	ION, PRESCRIPTION,	MISDESCRIPTION OR BOUNDARIES SETTLED BY		
* *	CONVENTION.					
* *	ANY LEASE TO	WHICH THE SUBSECTION 70	(2) OF THE REGISTR	Y ACT APPLIES.		
**DATE OF	CONVERSION TO	LAND TITLES: 1999/12/20	**			
RR2392B	1961/12/06	BYLAW				С
DC53559 R.	2002/03/21 EMARKS: PART 1		LO	BLAW PROPERTIES LIMITED	CITY OF OTTAWA	с
4R19914	2004/11/25	PLAN REFERENCE				с
DC412676	2004/12/03	NOTICE	\$1 CI	TY OF OTTAWA	LOBLAW PROPERTIES LIMITED	с
DC417946	2004/12/17	NOTICE		BLAW PROPERTIES LIMITED OTRIN PROPERTIES (ORLEANS) INC.		С
	2005/01/26	TRANSFER EASEMENT	\$1 LO	BLAW PROPERTIES LIMITED	CITY OF OTTAWA	с
DC427624						

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.

Ontario ServiceOntario

LAND REGISTRY OFFICE #4

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

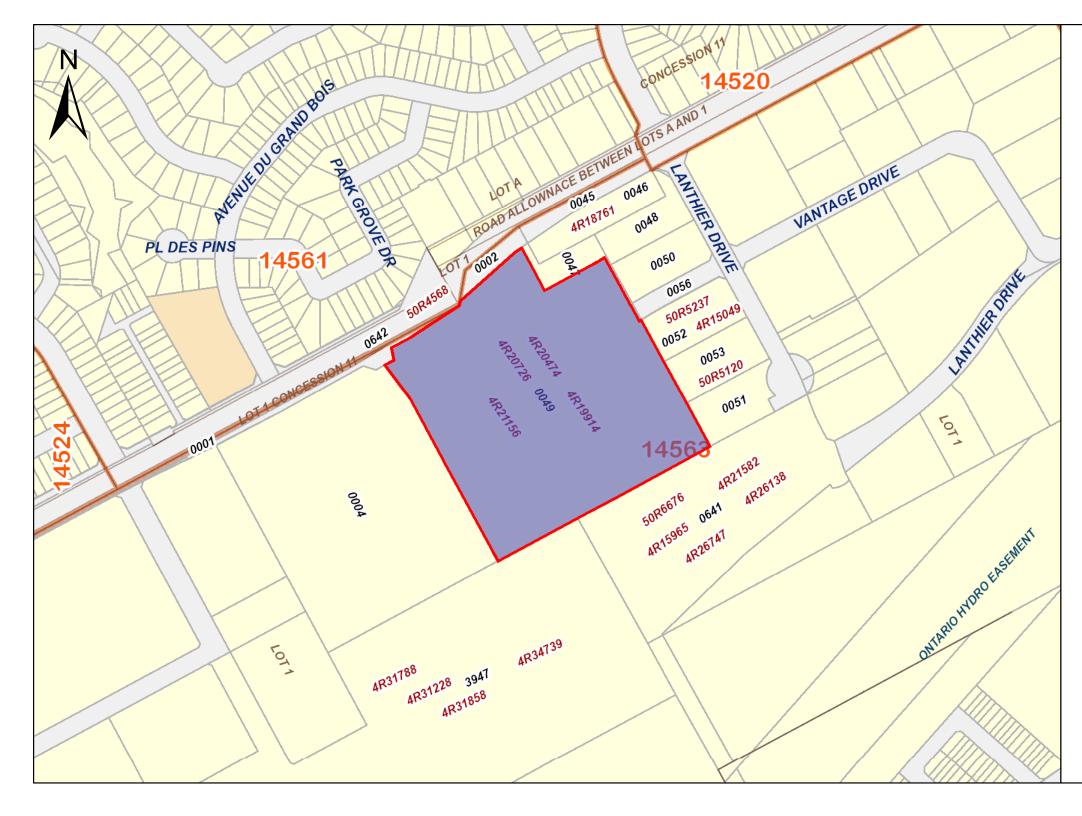
14563-0049 (LT)

PAGE 2 OF 2 PREPARED FOR EEGOOLAB ON 2023/05/08 AT 15:00:06

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

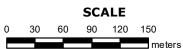
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
OC496250	2005/08/09	TRANSFER EASEMENT	\$2	LOBLAW PROPERTIES LIMITED	RIOTRIN PROPERTIES (ORLEANS) INC.	С
OC496251	2005/08/09	TRANSFER EASEMENT	\$2	LOBLAW PROPERTIES LIMITED	RIOTRIN PROPERTIES (ORLEANS) INC.	С
4R20726	2005/11/24	PLAN REFERENCE				С
OC561855	2006/02/08	TRANSFER EASEMENT	\$2	LOBLAW PROPERTIES LIMITED	HYDRO ONE NETWORKS INC.	С
4R21156	2006/05/25	PLAN REFERENCE				С
OC1490210	2013/06/26	TRANSFER		LOBLAW PROPERTIES LIMITED	CP REIT ONTARIO PROPERTIES LIMITED	С
OC1762601	2016/02/05	NOTICE OF LEASE	\$2	CP REIT ONTARIO PROPERTIES LIMITED	LOBLAWS INC.	С
OC1908817	2017/07/17	NOTICE OF SUBLEASE		LOBLAWS INC.	BCP IV SERVICE STATION LIMITED BCP IV SERVICE STATION LP.	С
RE.	MARKS: OC1762	601.			ber iv Service Station LF.	

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PRINTED ON 08 MAY, 2023 AT 15:00:29 FOR EEGOOLAB



PROPERTY INDEX MAP OTTAWA-CARLETON(No. 04)

LEGEND

FREEHOLD PROPERTY LEASEHOLD PROPERTY LIMITED INTEREST PROPERTY CONDOMINIUM PROPERTY RETIRED PIN (MAP UPDATE PENDING) PROPERTY NUMBER BLOCK NUMBER 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



Beverley Noel

From:	Public Information Services <publicinformationservices@tssa.org></publicinformationservices@tssa.org>
Sent:	May 10, 2023 1:49 PM
To:	Beverley Noel
Subject:	RE: PUBLIC RECORD SEARCH - 4270 INNES ROAD, ORLEANS - 0208-001.01
Follow Up Flag:	Follow up
Flag Status:	Completed

Hello,

RECORD FOUND IN CURRENT DATABASE

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

• We confirm that there are records in our database of any *fuel storage tanks* at the subject address(es).

Inventory Number	Address	City	Province	Postal Code	Status	Asset Type / Inventory Item
	4270 INNES					
48369015	RD	OTTAWA	ON	K4A 5E6	Active	FS CYLINDER EXCHANGE

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

Please follow the steps below to access the new application(s) and Service Prepayment Portal:

- 1. Click <u>Release of Public Information TSSA</u> TSSA and click "need a copy of a document";
- 2. Select the appropriate application, download it and complete it in full; and
- 3. Proceed to page 3 of the application and click the link TSSA Service Prepayment Portal under payment options (the link will take you the secure site to pay for the release via credit card).

Accessing the Service Prepayment Portal:

- 1. Select new or existing customer (*if you are an existing customer, you will need your account # & postal code to access your account);
- Select the program area: AD (Amusement Devices), BPV (Boilers and Pressure Vessels), ED (Elevating Devices), FS (Fuels Services), OE (Operating Engineers) or SKI (Ski Lifts) and click continue;
 - Enter the application form number (obtained from bottom left corner of application form) and click continue; a. When selecting the application form number from the drop-down menu, please make sure you select the
- application that begins with "PI" (i.e. PI-FS, PI-BPV etc.);
- 4. Complete the primary contact information section;
- 5. Complete the fees section;
- 6. Upload your completed application; and
- 7. Upload supporting documents (if required) and click continue.

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

Questions? Please contact TSSA's Public Information Release team at publicinformationservices@tssa.org.

Although TSSA believes the information provided pursuant to your request is accurate, please note that TSSA does not warrant this information in any way whatsoever.

Kind regards,

3.



Kimberly Gage | Public Information Agent

345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1 416-734-3348 | Fax: +1 416-734-3568 | E-Mail: <u>kgage@tssa.org</u>



Legal

From: Beverley Noel <bnoel@bluefrogconsulting.ca> Sent: Wednesday, May 10, 2023 12:02 PM To: Public Information Services <publicinformationservices@tssa.org> Subject: PUBLIC RECORD SEARCH -

4270 INNES ROAD, ORLEANS - 0208-

001.01



Winner of 2022 5-Star Safety Cultures Award

[CAUTION]: This email originated outside the organisation.

Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Hello, could you please advise if there are any records on file for 4270 INNES ROAD, ORLEANS.

Thank you

Beverley Noel



Suite 100 – 208 Wyecroft Road, Oakville, ON, L6K 3T8 C: 519-767-8476 E: <u>bnoel@bluefrogconsulting.ca</u> W: <u>bluefrogconsulting.ca</u>



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



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: 4270 Innes Road, Orleans 4270 Innes Road Orléans ON K4A 5E6 0208-001.01 Standard Express Report 23050700007 Blue Frog Consulting May 7, 2023

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

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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Executive Summary

Property Information:

Project Property:	4270 Innes Road, Orleans 4270 Innes Road Orléans ON K4A 5E6

Project No:

0208-001.01

Coordinates:

	Latitude:	45.4579972
	Longitude:	-75.4957438
	UTM Northing:	5,033,949.65
	UTM Easting:	461,240.34
	UTM Zone:	18T
Elevation:		279 FT
		85.14 M

Order Information:

Order No: Date Requested: Requested by: Report Type: 23050700007 May 7, 2023 Blue Frog Consulting Standard Express Report

Historical/Products:

City Directory Search ERIS Xplorer CD - Subject Site plus 5 Adjacent Properties <u>ERIS Xplorer</u>

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	2	2
CA	Certificates of Approval	Y	0	2	2
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	1	1
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	4	4
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	8	9
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	2	2
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	49	49
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

erisinfo.com | Environmental Risk Information Services

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	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	3	3
PINC	Pipeline Incidents	Y	0	1	1
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	1	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	1	1
SPL	Ontario Spills	Y	0	10	10
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	11	11
		Total:	1	99	100

Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>2</u>	EHS		4270 Innes Road Ottawa ON	SW/79.9	-0.92	<u>30</u>

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	WWIS		4275 INNES RD. lot A con 11 ORLEANS ON	NW/77.9	-0.74	<u>30</u>
			Well ID: 7102733			
<u>3</u>	WWIS		4275 INNES RD. lot A con 11 ORLEANS ON	NNW/90.0	-0.74	<u>33</u>
			Well ID: 7102732			
<u>4</u>	WWIS		lot A con 11 ON	NNW/95.5	-0.68	<u>35</u>
			Well ID: 1512843			
<u>5</u>	EHS		4275 Innes Rd Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>38</u>
<u>5</u>	RSC	2107851 Ontario Inc	4275 INNES RD, OTTAWA, ON, K1C 1T1, ON K1C 1T1	NNW/112.3	-0.73	<u>38</u>
<u>5</u>	GEN	2107851 ONTARIO INC.	4275 INNES RD. ORLEANS ON K1C 1T1	NNW/112.3	-0.73	<u>38</u>
<u>5</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>39</u>
<u>5</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>39</u>
<u>5</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON	NNW/112.3	-0.73	<u>39</u>
	·				0.70	
5	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>40</u>
<u>5</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>40</u>
<u>5</u>	GEN	BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>40</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>5</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>41</u>
<u>5</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>41</u>
<u>5</u>	GEN	Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW/112.3	-0.73	<u>41</u>
<u>6</u>	EHS		4275 Innes Rd Ottawa On Orléans ON K1E 2S9	NNW/112.3	-0.73	<u>42</u>
<u>7</u>	EHS		4285, 4289, 4293 Innes Road Ottawa ON	N/118.2	-0.33	<u>42</u>
<u>8</u>	PES	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>42</u>
<u>8</u>	SPL		4270 Innes Rd, Orleans Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>43</u>
<u>8</u>	SPL	Loblaws Inc.	4270 Innes Rd., Orleans <unofficial> Ottawa ON K4A 5E6</unofficial>	SSE/119.8	0.52	<u>43</u>
<u>8</u>	PES	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>44</u>
<u>8</u>	SPL	Regional Crane Rentals Ltd.	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>44</u>
<u>8</u>	SPL	Real Canadian Superstore	4270 Innes Rd Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>45</u>
<u>8</u>	HINC		4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>46</u>
<u>8</u>	EHS		4270 Innes Road Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>46</u>
8	erisinfo.com	Environmental Risk Information	Services	Order No	: 230507000	07

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>46</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>47</u>
<u>8</u>	PES	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A5E6	SSE/119.8	0.52	<u>47</u>
<u>8</u>	SPL	Watson Building Supplies	4270 Innes Rd Ottawa ON	SSE/119.8	0.52	<u>48</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>48</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON	SSE/119.8	0.52	<u>49</u>
<u>8</u>	SPL	Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>49</u>
<u>8</u>	EHS		4270 Innes Rd Ottawa ON K4A5E6	SSE/119.8	0.52	<u>50</u>
<u>8</u>	EHS		4270 Innes Rd Ottawa ON	SSE/119.8	0.52	<u>50</u>
<u>8</u>	SPL		4270 Innes Rd Ottawa ON	SSE/119.8	0.52	<u>50</u>
<u>8</u>	EBR	GC Project, Inc., as general partner for and on behalf of GC Project L.P.	4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA ON	SSE/119.8	0.52	<u>51</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>51</u>
<u>8</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>52</u>
	originfo com	Environmental Risk Information	Sanjaga	Order Ne	: 230507000	07

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>52</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>53</u>
<u>8</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>53</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>54</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>54</u>
<u>8</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>54</u>
<u>8</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>56</u>
<u>8</u>	SPL	Loblaws Inc., operating as Real Canadian Superstore <unofficial></unofficial>	4270 Ines Road, Orleans Ottawa ON	SSE/119.8	0.52	<u>56</u>
<u>8</u>	ECA	GC Project, Inc., as general partner for and on behalf of GC Project L.P.	4270 Innes Rd Ottawa ON M5H 2S8	SSE/119.8	0.52	<u>57</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>57</u>
<u>8</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>58</u>
<u>8</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>58</u>
<u>8</u>	SPL	Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>60</u>
	erisinfo.com	Environmental Risk Information	Services	Order No	230507000	17

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>60</u>
<u>8</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>61</u>
<u>8</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>62</u>
<u>8</u>	GEN	LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE/119.8	0.52	<u>63</u>
<u>8</u>	GEN	Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE/119.8	0.52	<u>63</u>
<u>8</u>	GEN	Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE/119.8	0.52	<u>64</u>
<u>9</u>	WWIS		OTTAWA REGION lot A con 11 ORLEANS ON Well ID: 7128814	NNW/121.6	-0.73	<u>65</u>
<u>10</u>	GEN	2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	N/123.5	-0.33	<u>67</u>
<u>10</u>	GEN	2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	N/123.5	-0.33	<u>68</u>
<u>10</u>	GEN	11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	N/123.5	-0.33	<u>68</u>
<u>10</u>	GEN	Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	N/123.5	-0.33	<u>68</u>
<u>10</u>	GEN	Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	N/123.5	-0.33	<u>69</u>
<u>10</u>	GEN	11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	N/123.5	-0.33	<u>69</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	GEN	Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	N/123.5	-0.33	<u>70</u>
<u>10</u>	GEN	Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	N/123.5	-0.33	<u>70</u>
<u>10</u>	GEN	2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	N/123.5	-0.33	<u>70</u>
<u>10</u>	GEN	2539220 Ontario Inc	4289 Innes Road Orleans ON K1E 0A8	N/123.5	-0.33	<u>71</u>
<u>10</u>	GEN	OriginElle Ottawa	4289 Innes Road, Orleans, Orleans ON K1E0A8	N/123.5	-0.33	<u>71</u>
<u>10</u>	GEN	Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	N/123.5	-0.33	<u>71</u>
<u>10</u>	GEN	Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	N/123.5	-0.33	<u>72</u>
<u>10</u>	GEN	2539220 Ontario Inc	4289 Innes Road Orleans ON K1E 0A8	N/123.5	-0.33	<u>72</u>
<u>10</u>	GEN	2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	N/123.5	-0.33	<u>73</u>
<u>11</u>	EHS		4301 Innes Street Ottawa ON K1C 1T1	NE/133.4	0.63	<u>73</u>
<u>12</u>	WWIS		INNES RD. OTTAWA ON Well ID: 7216308	NNE/133.5	0.42	<u>73</u>
<u>13</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1533323	NNW/140.8	-0.66	<u>76</u>
<u>14</u>	WWIS		INNES RD, OTTAWA ON	N/142.4	-0.63	<u>80</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7216313			
<u>15</u>	CA	Loblaw Properties Limited	4300 Innes Road Ottawa ON K4A 5E6	ENE/153.2	0.75	<u>82</u>
<u>15</u>	CA	Loblaw Properties Limited	4300 Innes Road Ottawa ON K4A 5E6	ENE/153.2	0.75	<u>83</u>
<u>15</u>	ECA	Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE/153.2	0.75	<u>83</u>
<u>15</u>	ECA	Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE/153.2	0.75	<u>83</u>
<u>15</u>	ECA	Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE/153.2	0.75	<u>84</u>
<u>16</u>	BORE		ON	WSW/160.2	-1.49	<u>84</u>
<u>17</u>	WWIS		lot 1 con 11 ON	W/160.7	-0.52	<u>85</u>
<u>18</u>	SCT	Casa Luna Furniture &	<i>Well ID:</i> 1512848 4240 Innes Rd Unit J3 Orléans ON K4A 5E6	SW/162.0	-0.49	<u>88</u>
<u>19</u>	EHS		4210 Innes Road Orléans ON K4A 3W9	SW/162.5	-0.10	<u>88</u>
<u>20</u>	GEN	Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	E/191.9	1.83	<u>89</u>
<u>20</u>	GEN	Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	E/191.9	1.83	<u>89</u>
<u>21</u>	PINC		196 Park Grove Drive, Ottawa ON	WNW/196.0	-0.71	<u>89</u>
<u>22</u>	BORE		ON	NE/204.9	0.75	<u>90</u>
					. 000507000	

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>23</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1516926	WNW/222.3	-0.87	<u>91</u>
<u>24</u>	WWIS		lot A con 11 ON Well ID: 1512841	NE/229.0	0.75	<u>95</u>
<u>25</u>	FSTH	LOBLAW PROPERTIES LTD GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	SW/232.1	0.11	<u>98</u>
<u>25</u>	FSTH	LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	SW/232.1	0.11	<u>98</u>
<u>25</u>	FST	BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA K4A 5E6 ON CA ON	SW/232.1	0.11	<u>99</u>
25	FST	BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA K4A 5E6 ON CA ON	SW/232.1	0.11	<u>99</u>
<u>25</u>	DTNK		4250 INNES RD OTTAWA ON K4A 5E6	SW/232.1	0.11	<u>100</u>
<u>26</u>	WWIS		lot A con 11 ON <i>Well ID:</i> 1512845	NE/238.2	0.75	<u>101</u>
<u>27</u>	SPL	MVA accident on roadway <unofficial></unofficial>	309 Du Grand Bois, Orleans Ottawa ON	NNE/238.8	-0.36	<u>104</u>

Executive Summary: Summary By Data Source

BORE - Borehole

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

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	ON	NE	204.86	<u>22</u>
Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	ON	WSW	160.24	<u>16</u>

<u>CA</u> - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 2 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Loblaw Properties Limited	4300 Innes Road Ottawa ON K4A 5E6	ENE	153.24	<u>15</u>
Loblaw Properties Limited	4300 Innes Road Ottawa ON K4A 5E6	ENE	153.24	<u>15</u>

DTNK - Delisted Fuel Tanks

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

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	4250 INNES RD OTTAWA ON K4A 5E6	SW	232.11	<u>25</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Mar 31, 2023 has found that there are 1 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
GC Project, Inc., as general partner for and on behalf of GC Project L.P.	4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA ON	SSE	119.80	<u>8</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Mar 31, 2023 has found that there are 4 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation GC Project, Inc., as general partner for and on behalf of GC Project L.P.	<u>Address</u> 4270 Innes Rd Ottawa ON M5H 2S8	Direction SSE	<u>Distance (m)</u> 119.80	<u>Map Key</u> <u>8</u>
Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE	153.24	<u>15</u>
Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE	153.24	<u>15</u>
Loblaw Properties Limited	4300 Innes Rd Ottawa ON M4T 2S5	ENE	153.24	<u>15</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Dec 31, 2022 has found that there are 9 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	4270 Innes Rd Ottawa ON	SSE	119.80	<u>8</u>
	4270 Innes Rd Ottawa ON K4A5E6	SSE	119.80	<u>8</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	4270 Innes Road Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
	4301 Innes Street Ottawa ON K1C 1T1	NE	133.36	<u>11</u>

Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
	4270 Innes Road Ottawa ON	SW	79.90	<u>2</u>
	4275 Innes Rd Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
	4275 Innes Rd Ottawa On Orléans ON K1E 2S9	NNW	112.31	<u>6</u>
	4285, 4289, 4293 Innes Road Ottawa ON	Ν	118.20	<u>7</u>
	4210 Innes Road Orléans ON K4A 3W9	SW	162.54	<u>19</u>

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2022 has found that there are 2 FST site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA K4A 5E6 ON CA ON	SW	232.11	<u>25</u>
BCP IV SERVICE STATION LP O/A BG FUELS	4250 INNES RD OTTAWA K4A 5E6 ON CA ON	SW	232.11	<u>25</u>

FSTH - Fuel Storage Tank - Historic

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A search of the FSTH database, dated Pre-Jan 2010* has found that there are 2 FSTH site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
LOBLAW PROPERTIES LTD GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	SW	232.11	<u>25</u>
LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV	4250 INNES RD OTTAWA ON K4A 5E6	SW	232.11	<u>25</u>

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

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 49 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Loblaw Companies Limited	<u>Address</u> 4270 Innes Rd. Ottawa ON K4A 5E6	Direction SSE	<u>Distance (m)</u> 119.80	<u>Map Key</u> <u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE	119.80	<u>8</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE	119.80	<u>8</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE	119.80	<u>8</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
Loblaw Companies Limited	4270 Innes Rd. Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Family First Health Centre	4270 Innes Road Orleans ON	SSE	119.80	<u>8</u>
Family First Health Centre	4270 Innes Road Orleans ON K4A 5E6	SSE	119.80	<u>8</u>
LOBLAWS INC.	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE	119.80	<u>8</u>
Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	E	191.87	<u>20</u>
Dr.Mark Northcott & Dr. David Bartos Prof Corp	2020 Lanthier Street Unit 1 Orleans ON K4A 3V4	E	191.87	<u>20</u>

Lower Elevation 2107851 ONTARIO INC.	<u>Address</u> 4275 INNES RD. ORLEANS ON K1C 1T1	Direction NNW	<u>Distance (m)</u> 112.28	<u>Map Key</u> <u>5</u>
BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
BioClin Health Care	Suite 109-4275 Innes Road Orleans ON	NNW	112.28	<u>5</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW	112.28	<u>5</u>

BioClin Health Care	Suite 109-4275 Innes Road Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
Innes Medical Clinic	4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	NNW	112.28	<u>5</u>
2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	Ν	123.54	<u>10</u>
2539220 Ontarion Inc	4289 Innes Road Orleans ON K1E 0A8	Ν	123.54	<u>10</u>
11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	Ν	123.54	<u>10</u>
Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	Ν	123.54	<u>10</u>
Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	Ν	123.54	<u>10</u>
11017659 Canada In	4289 Innes Road Ottawa ON K1E0A8	Ν	123.54	<u>10</u>
Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	Ν	123.54	<u>10</u>
Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	Ν	123.54	<u>10</u>
2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	Ν	123.54	<u>10</u>

2539220 Ontario Inc	4289 Innes Road Orleans ON K1E 0A8	Ν	123.54	<u>10</u>
OriginElle Ottawa	4289 Innes Road, Orleans, Orleans ON K1E0A8	Ν	123.54	<u>10</u>
Your Health Votre Sante	4289 Innes Rd Ottawa ON K1E0A4	N	123.54	<u>10</u>
Cameron Oishi Medicine Professional Corporation	4289 Innes Road, Lower Level Orleans ON K1E 0A8	Ν	123.54	<u>10</u>
2539220 Ontario Inc	4289 Innes Road Orleans ON K1E 0A8	Ν	123.54	<u>10</u>
2397576 Ontario Inc	4289 Innes Road lower level Orleans ON K1E 0A8	Ν	123.54	<u>10</u>

HINC - TSSA Historic Incidents

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

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	4270 INNES ROAD OTTAWA ON K4A 5E6	SSE	119.80	<u>8</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Mar 31, 2023 has found that there are 3 PES site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A5E6	SSE	119.80	<u>8</u>
1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED	4270 INNES RD OTTAWA ON K4A 5E6	SSE	119.80	<u>8</u>
22 erisinfo.com Env	ironmental Risk Information Services			Order No: 23050700007

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
1071 BENOIT HEDERICKS	4270 INNES RD	SSE	119.80	8
LOBLAWS SUPERMARKETS LIMITED	OTTAWA ON K4A 5E6	001	110.00	<u>8</u>

<u>PINC</u> - Pipeline Incidents

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

Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	196 Park Grove Drive, Ottawa ON	WNW	196.00	<u>21</u>

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

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Mar 2023 has found that there are 1 RSC site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
2107851 Ontario Inc	4275 INNES RD, OTTAWA, ON, K1C 1T1, ON K1C 1T1	NNW	112.28	<u>5</u>

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

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

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Casa Luna Furniture &	4240 Innes Rd Unit J3 Orléans ON K4A 5E6	SW	162.04	<u>18</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Mar 2021; May 2021-Oct 2021 has found that there are 10 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u> 4270 Innes Rd Ottawa ON	<u>Direction</u> SSE	<u>Distance (m)</u> 119.80	<u>Map Key</u> <u>8</u>
Loblaws Inc., operating as Real Canadian Superstore <unofficial></unofficial>	4270 Ines Road, Orleans Ottawa ON	SSE	119.80	<u>8</u>
Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
Loblaws Inc.	4270 Innes Rd Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
Watson Building Supplies	4270 Innes Rd Ottawa ON	SSE	119.80	<u>8</u>
Real Canadian Superstore	4270 Innes Rd Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
Regional Crane Rentals Ltd.	4270 Innes Rd. Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
Loblaws Inc.	4270 Innes Rd., Orleans <unofficial> Ottawa ON K4A 5E6</unofficial>	SSE	119.80	<u>8</u>
	4270 Innes Rd, Orleans Ottawa ON K4A 5E6	SSE	119.80	<u>8</u>
Lower Elevation MVA accident on roadway <unofficial></unofficial>	<u>Address</u> 309 Du Grand Bois, Orleans Ottawa ON	Direction NNE	<u>Distance (m)</u> 238.82	<u>Map Key</u> <u>27</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Jun 30 2022 has found that there are 11 WWIS site(s) within approximately 0.25 kilometers of

the project property.

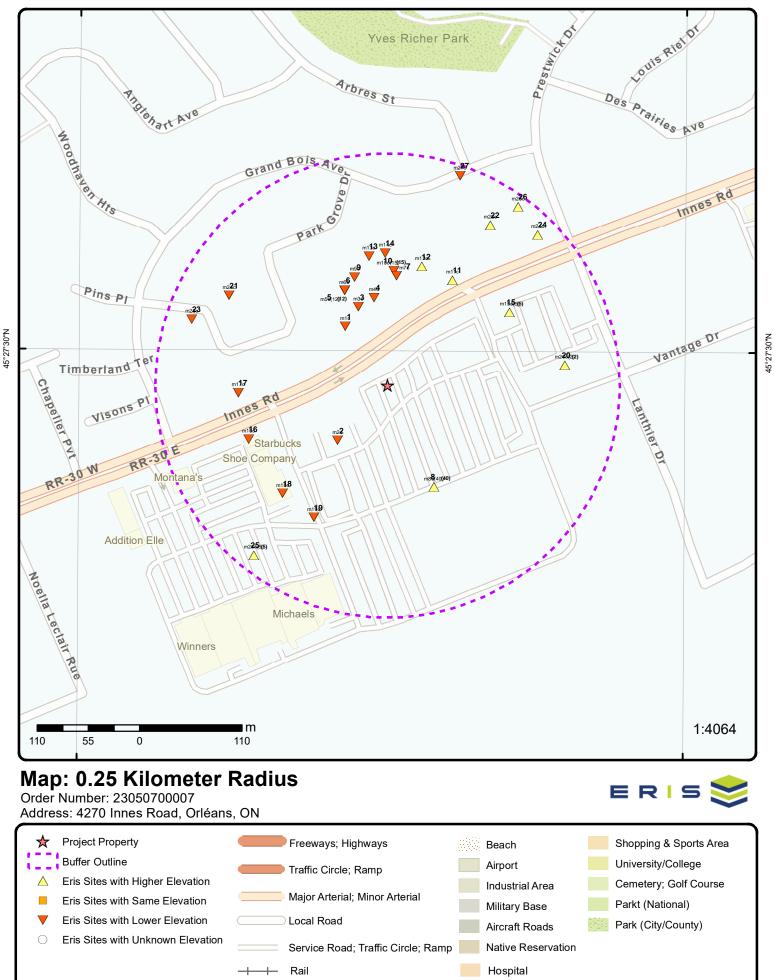
Equal/Higher Elevation	Address INNES RD. OTTAWA ON Well ID: 7216308	Direction NNE	<u>Distance (m)</u> 133.48	<u>Map Key</u> <u>12</u>
	lot A con 11 ON <i>Well ID:</i> 1512841	NE	228.97	<u>24</u>
	lot A con 11 ON	NE	238.18	<u>26</u>
	Well ID: 1512845			

Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
	4275 INNES RD. lot A con 11 ORLEANS ON	NW	77.91	1
	Well ID: 7102733			
	4275 INNES RD. lot A con 11 ORLEANS ON	NNW	89.99	<u>3</u>
	Well ID: 7102732			
	lot A con 11 ON	NNW	95.47	<u>4</u>
	Well ID: 1512843			
	OTTAWA REGION lot A con 11 ORLEANS ON	NNW	121.60	<u>9</u>
	Well ID: 7128814			
	lot A con 11 ON	NNW	140.79	<u>13</u>
	Well ID: 1533323			
	INNES RD, OTTAWA ON	Ν	142.37	<u>14</u>
	Well ID: 7216313			
	lot 1 con 11 ON	W	160.72	<u>17</u>
	Well ID: 1512848			
	lot A con 11 ON	WNW	222.30	<u>23</u>

Well ID: 1516926

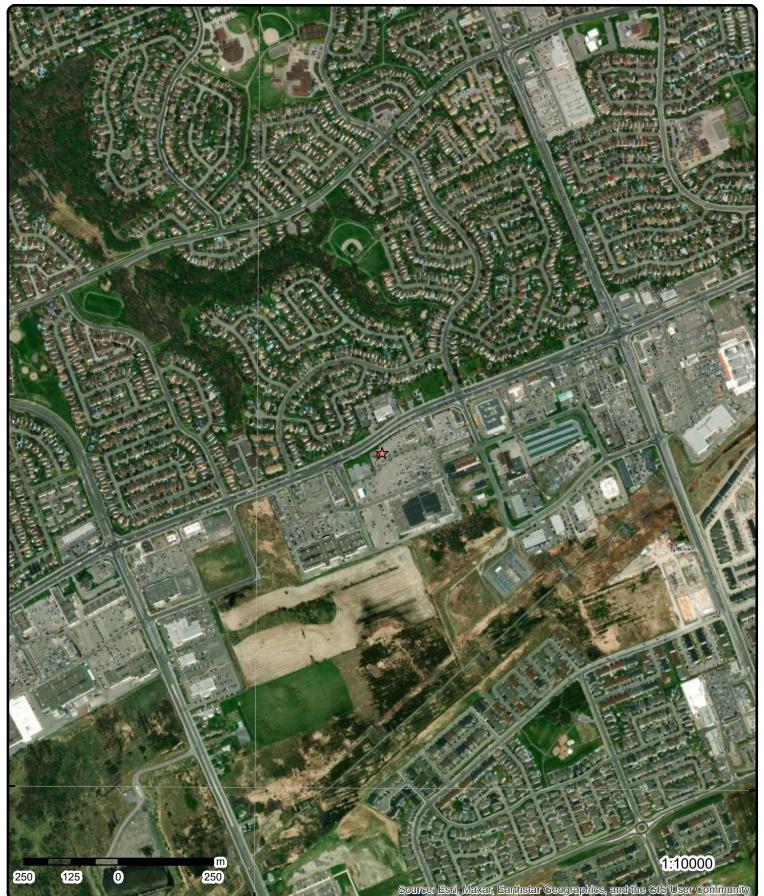
75°30'W

75°29'30"W



Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership



75°30'W

45°27'N

Aerial Year: 2022

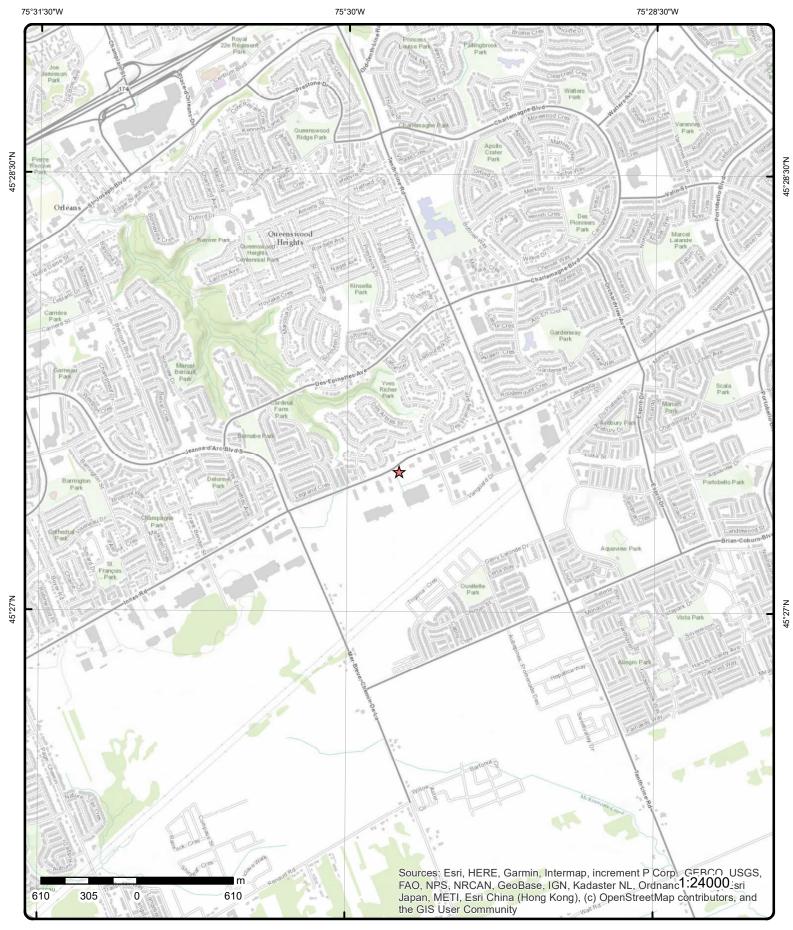
Address: 4270 Innes Road, Orléans, ON

Source: ESRI World Imagery

Order Number: 23050700007



© ERIS Information Limited Partnership



Topographic Map

Order Number: 23050700007



Address: 4270 Innes Road, ON Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

Detail Report

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>2</u>	1 of 1		SW/79.9	84.2 / -0.92	4270 Innes Road Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Info	ed: e Name: Size:	20160616 ⁴ C Standard F 23-JUN-16 16-JUN-16	Report		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.496428 45.457463	
<u>1</u>	1 of 1		NW/77.9	84.4 / -0.74	4275 INNES RD. lot A	con 11	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No:	itus:	7102733 Abandoned Z79794	d-Supply		ORLEANS ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	14-Mar-2008 00:00:00 TRUE Yes 1414	
Tag: Constructn M Elevation (m): Elevatn Relial Depth to Bedr Well Depth: Overburden/E Pump Rate: Static Water L	: bilty: rock: Bedrock:				Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	4 OTTAWA-CARLETON A 11	
Clear/Cloudy: Municipality: Site Info:		(CUMBERLAND TO	WNSHIP	UTM Reliability:		
PDF URL (Maj	p):	ł	https://d2khazk8e8	Brdv.cloudfront.ne	et/moe_mapping/downloads/	2Water/Wells_pdfs/710\7102733.pd	f
Additional De	tail(s) (Maj	<u>o)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:			2008/03/04 2008 45.4585649154801 75.496328724348 [.] 710\7102733.pdf	I			
<u>Bore Hole Info</u>	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB:		100154124	40		Elevation: Elevrc: Zone: East83:	18 461195.00	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Code OB Des Open Hole: Cluster Kind: Date Complet		-2008 00:00:00		North83: Org CS: UTMRC: UTMRC Desc:	5034013.00 UTM83 3 margin of error : 10 - 30 m	
Remarks: Loc Method E Elevrc Desc:	Desc:	on Water Well Reco	rd	Location Method:	wwr	
Location Sou Improvement Improvement	Location Source: Location Method: ion Comment:					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color:		1001556387 1				
General Colo Mat1:						
Most Commo Mat2: Mat2 Desc: Mat3:	n Material:					
Mat3 Desc: Formation To Formation En	d Depth:	0.0				
Formation En	d Depth UOM:	m				
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd					
Plug ID: Layer:		1001556389 1				
Plug From: Plug To:		0.0				
Plug Depth U	ОМ:	m				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	1001556393				
<u>Pipe Informat</u>	ion					
Pipe ID: Casing No: Comment: Alt Name:		1001556385 0				
<u>Construction</u>	Record - Casing					
Casing ID: Layer:		1001556391				
Material: Open Hole or	Material:	3 CONCRETE				
Depth From: Depth To:		3.660000085830688	35			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diam Casing Diam Casing Depti	eter UOM:		0.920000016689300 cm m	5			
<u>Construction</u>	n Record - S	<u>creen</u>					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Depti	Depth: rial:		1001556392				
Screen Diam Screen Diam							
<u>Results of W</u>	'ell Yield Te	<u>sting</u>					
Pumping Tes Pump Test IL Pump Set At Static Level: Final Level A Recommend	D: : After Pumpin	ıg:	1001556386				
Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State / Water State / Pumping Tes Pumping Du	e: ed Pump R After Test C After Test: st Method: ration HR:		m LPM O				
Pumping Du Flowing:	ration MIN:		No				
<u>Water Details</u>	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		Л:	1001556390 1 m				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:		1001556388 0.9200000166893003 3.6600000858306889 m cm				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	ted:	10015412 2008 2008/03/0 Z79794			Tag No: Contractor: Path: Latitude: Longitude:	1414 710\7102733.pdf 45.4585649154801 -75.4963287243481	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>3</u> 1	of 1	NNW/90.0	84.4 / -0.74	4275 INNES RD. lot A ORLEANS ON	A con 11	www
Well ID: Construction Da Use 1st:	710273 ate:	2		Flowing (Y/N): Flow Rate: Data Entry Status:		
Use 2nd:				Data Src:		
Final Well Statu Water Type:	s: Abando	oned-Supply		Date Received: Selected Flag:	14-Mar-2008 00:00:00 TRUE	
Casing Material	:			Abandonment Rec:	Yes	
Audit No:	Z79793	}		Contractor:	1414	
Tag:				Form Version:	4	
Constructn Met	hod:			Owner:		
Elevation (m):				County:	OTTAWA-CARLETON	
Elevatn Reliabil				Lot:	A	
Depth to Bedroo	ck:			Concession:	11	
Well Depth:	due e les			Concession Name:		
Overburden/Beo	arock:			Easting NAD83: Northing NAD83:		
Pump Rate: Static Water Lev	vol:			Zone:		
Clear/Cloudy:	vei.			UTM Reliability:		
Municipality:		CUMBERLAND TC	WNSHIP	o na Kenabinty.		
Site Info:		COMBERE NO 10				
PDF URL (Map):	:	https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/710\7102732.p	df
Additional Deta	<u>il(s) (Map)</u>					
Additional Deta		2008/03/04				
Well Completed	l Date:	2008/03/04 2008				
Well Completed Year Completed	l Date:					
Well Completed Year Completed Depth (m): Latitude:	l Date:	2008 45.4587547115065				
Well Completed Year Completed Depth (m): Latitude: Longitude:	l Date:	2008 45.4587547115065 -75.496151324254				
Well Completed Year Completed Depth (m): Latitude: Longitude:	l Date:	2008 45.4587547115065				
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:	l Date: 1:	2008 45.4587547115065 -75.496151324254				
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID:	l Date: 1:	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevation:		
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR:	l Date: 1: <u>mation</u>	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevrc:		
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status:	l Date: 1: <u>mation</u>	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevrc: Zone:	18	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB:	l Date: d: <u>mation</u> 100154	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevrc: Zone: East83:	461209.00	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	l Date: d: <u>mation</u> 100154	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevrc: Zone: East83: North83:	461209.00 5034034.00	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	l Date: d: <u>mation</u> 100154	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevrc: Zone: East83: North83: Org CS:	461209.00 5034034.00 UTM83	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	I Date: 1: <u>mation</u> 100154	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC:	461209.00 5034034.00 UTM83 3	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed	I Date: 1: <u>mation</u> 100154	2008 45.4587547115065 -75.496151324254 710\7102732.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	461209.00 5034034.00 UTM83 3 margin of error : 10 - 30 m	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inforn Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks:	I Date: 1: mation 100154 1: 04-Mar-	2008 45.4587547115065 -75.496151324254 710\7102732.pdf 1154 -2008 00:00:00	3	Elevrc: Zone: East83: North83: Org CS: UTMRC:	461209.00 5034034.00 UTM83 3	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method Des	I Date: 1: mation 100154 1: 04-Mar-	2008 45.4587547115065 -75.496151324254 710\7102732.pdf	3	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	461209.00 5034034.00 UTM83 3 margin of error : 10 - 30 m	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method Des Elevrc Desc:	<i>I Date:</i> <i>I:</i> <i>mation</i> 100154 <i>I:</i> 04-Mar- sc:	2008 45.4587547115065 -75.496151324254 710\7102732.pdf 1154 -2008 00:00:00	3	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	461209.00 5034034.00 UTM83 3 margin of error : 10 - 30 m	
Well Completed Year Completed Depth (m): Latitude: Longitude: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Loc Method Des Elevrc Desc: Location Source	<i>I Date:</i> <i>I:</i> <i>mation</i> 100154 <i>I:</i> 04-Mar- sc:	2008 45.4587547115065 -75.496151324254 710\7102732.pdf 1154 -2008 00:00:00	3	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	461209.00 5034034.00 UTM83 3 margin of error : 10 - 30 m	

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Mat1:

1001556376 1

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo	on Material:				
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation To		0.0			
Formation E	nd Depth: nd Depth UOM:	m			
FORMALION EI	na Deptin OOM.	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1001556378			
Layer:		1			
Plug From:		0.0			
Plug To:					
Plug Depth L	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1001556382			
	struction Code:				
Method Cons					
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1001556374			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1001556380			
Layer:					
Material:		3			
Open Hole of Depth From:		CONCRETE			
Depth To:		3.90000009536743 [,]	16		
Casing Diam	eter:	0.920000016689300			
Casing Diam	eter UOM:	cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1001556381			
Layer:					
Slot:					
Screen Top I	Depth:				
Screen End I Screen Mater					
Screen Depti					
Screen Diam	eter UOM:				
Screen Diam	eter:				
<u>Results of W</u>	ell Yield Testing				
Dumping T-	t Mathad Desa				
Pumping Test IL	st Method Desc: D:	1001556375			

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Pump Set At	:						
Static Level: Final Level A	fter Pumpir	na:					
Recommend	ed Pump De						
Pumping Rat							
Flowing Rate Recommend		ate:					
Levels UOM:			m				
Rate UOM:	1.54a w Taad O		LPM				
Water State A Water State A		oae:	0				
Pumping Tes	st Method:		0				
Pumping Du							
Pumping Dui Flowing:	ration MIN:		No				
r ioning.							
Water Details	<u>s</u>						
Water ID:			1001556379				
Layer:			1				
Kind Code: Kind:							
Water Found	Depth:						
Water Found		Л:	m				
Hole Diamete	<u>er</u>						
Hole ID:			1001556377				
Diameter:			0.920000016689	3005			
Depth From:			0 0000000000000	1010			
Depth To: Hole Depth U	IOM·		3.900000953674 m	4316			
Hole Diamete			cm				
<u>Links</u>							
Bore Hole ID	:	1001541	154		Tag No:		
Depth M:					Contractor:	1414	
Year Comple Well Comple		2008 2008/03/	04		Path: Latitude:	710\7102732.pdf 45.4587547115065	
Audit No:		Z79793	01		Longitude:	-75.4961513242548	
<u>4</u>	1 of 1		NNW/95.5	84.5 / -0.68	lot A con 11 ON		WWIS
W- # /5		4540040					
Well ID: Construction	n Date:	1512843			Flowing (Y/N): Flow Rate:		
Use 1st:	Date.	Domestic	0		Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well Sta	atus:	Water Su	upply		Date Received:	19-Jan-1965 00:00:00	
Water Type: Casing Mater	rial:				Selected Flag: Abandonment Rec:	TRUE	
Audit No:					Contractor:	1504	
Tag:					Form Version:	1	
Constructn M Elevation (m)					Owner: County:	OTTAWA-CARLETON	
Elevation (m)					Lot:	A	
Depth to Bea					Concession:	11	
Well Depth:	De des '				Concession Name:	CON	
	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Clear/Cloudy:				UTM Reliability:		
Municipality: Site Info:		CUMBERLAND TO	WNSHIP			
PDF URL (Map	o):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	ds/2Water/Wells_pdfs/151\1512843.pdf	
Additional Det	tail(s) (Map)					
Well Complete	ed Date:	1964/10/27				
Year Complete		1964				
Depth (m):		48.768				
Latitude: Longitude:		45.4588456532556 -75.4959372431786				
Path:		151\1512843.pdf				
Bore Hole Info	ormation					
Bore Hole ID: DP2BR:	10034	831		Elevation:		
DP2BR: Spatial Status:				Elevrc: Zone:	18	
Code OB:	•			East83:	461225.80	
Code OB Desc	::			North83:	5034044.00	
Open Hole:				Org CS:	-	
Cluster Kind: Date Complete	ad 27-0c	t-1964 00:00:00		UTMRC: UTMRC Desc:	5 margin of error : 100 m - 300 m	
Remarks:	30 . 27 00	1 1004 00.00.00		Location Method:	p5	
Loc Method De	esc:	Original Pre1985 UT	M Rel Code 5: r	margin of error : 100 m - 30		
Elevrc Desc: Location Sour						
Source Revisio Supplier Comi						
<u>Overburden ar</u> Meteriale Inter						
waterials inter	<u>rval</u>					
Formation ID:	<u>rval</u>	931021710 2				
Formation ID: Layer: Color:		931021710 2				
Formation ID: Layer: Color: General Color:		2 11				
Formation ID: Layer: Color: General Color: Mat1: Most Common	:	2				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	:	2 11				
Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat2 Desc: Mat3:	:	2 11				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc:	: n Material:	2 11				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top	: n Material: o Depth:	2 11 GRAVEL 155.0				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2 Desc: Mat3 Desc: Formation Top Formation Enc	: n Material: o Depth: d Depth:	2 11 GRAVEL 155.0 160.0				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Desc: Mat3: Mat3 Desc: Formation Top Formation Enc	: n Material: o Depth: d Depth:	2 11 GRAVEL 155.0				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Enc Formation Enc Formation Enc	: n Material: o Depth: d Depth: d Depth UOM: nd Bedrock	2 11 GRAVEL 155.0 160.0				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation Enc Overburden an Materials Inter	: n Material: o Depth: d Depth: d Depth UOM: nd Bedrock	2 11 GRAVEL 155.0 160.0 ft				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enc Formation Enc Formation Enc Overburden an Materials Inter Formation ID: Layer:	: n Material: o Depth: d Depth: d Depth UOM: nd Bedrock	2 11 GRAVEL 155.0 160.0				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation Enc Formation ID: Formation ID: Layer: Color:	: n Material: o Depth: d Depth: d Depth UOM: nd Bedrock rval	2 11 GRAVEL 155.0 160.0 ft 931021709				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Mat3: Mat3 Desc: Formation Top Formation End Formation End Formation End Formation ID: Layer: Color: General Color:	: n Material: o Depth: d Depth: d Depth UOM: nd Bedrock rval	2 11 GRAVEL 155.0 160.0 ft 931021709 1				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation Enc Formation ID: Formation ID: Layer: Color:	: n Material: o Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 11 GRAVEL 155.0 160.0 ft 931021709				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:					
Mat3 Desc:	an Danéh.	0.0			
Formation Te Formation E		0.0 155.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	961512843			
	struction Code:	7			
Method Con Other Metho	struction: d Construction:	Diamond			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		10583401			
Casing No:		1			
Comment: Alt Name:					
Construction	<u>n Record - Casing</u>				
Casing ID:		930061698			
Layer:		1			
Material: Open Hole o	r Matarial:	1 STEEL			
Depth From:		SILL			
Depth To:		160.0			
Casing Diam		2.0			
Casing Diam Casing Dept		inch ft			
<u>Results of W</u>	<u>/ell Yield Testing</u>				
	st Method Desc:	PUMP			
Pump Test II		991512843			
Pump Set At Static Level:		7.0			
	After Pumping:	25.0			
	led Pump Depth:	25.0			
Pumping Ra Flowing Rate		6.0			
Recommend	led Pump Rate:	6.0			
Levels UOM		ft			
Rate UOM:	After Teet Order	GPM			
Water State	After Test Code: After Test:	1 CLEAR			
Pumping Tes		1			
Pumping Du	ration HR:	2			
Pumping Du	ration MIN:	0 No			
Flowing:		INO			
Water Detail	<u>S</u>				
Water ID:		933468333			
Layer:		1			
Kind Code:		1 FRESH			
Kind: Water Found	l Depth:	160.0			
	Depth UOM:	ft			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Links							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		10034831 48.768 1964 1964/10/27	7		Tag No: Contractor: Path: Latitude: Longitude:	1504 151\1512843.pdf 45.4588456532556 -75.4959372431786	
<u>5</u>	1 of 12		NNW/112.3	84.4 / -0.73	4275 Innes Rd Orleans ON K1C 1T1		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info	Name: Size:	200504140 C 4/22/2005 4/14/2005	007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.496319 45.458424	
<u>5</u>	2 of 12		NNW/112.3	84.4 / -0.73	2107851 Ontario Inc 4275 INNES RD, OTTA ON K1C 1T1	WA, ON, K1C 1T1,	RSC
RSC ID: RA No: RSC Type: Curr Property Ministry Distri Filing Date: Date Ack: Date Returned Restoration T Soil Type: Criteria: CPU Issued S 1686: Asmt Roll No: Prop ID No (P) Property Muni Mailing Addre Latitude & Lat Consultant: Legal Desc: Measurement Applicable Sta RSC PDF:	ict: ype: ect IN): iccipal Addr ss: titude: ates: Method:	ess: 2 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	145610638 4275 INNES RD, O Suite 212, 260 Cen 45.45874200N 74.4 NAD83 18-539381- Consolidation of va Digitized from a sat	trum Blvd , Ottawa 19630100W 5034036 (convert rious properties: F ellite image Iditions Standard,	a, Ontario , K1E 3P4 ed from Latitude & Longitude Part of Lot A, Concession 11 (with Potable Ground Water, I	23-Mar-07 No CPU Commercial Dr. Thadee Muboyayi Yes 11 to 20 meters 613-8304982 (Cumberland) as in RR119659 and No Medium/Fine Textured Soil, for	81642,
5 Generator No. SIC Code:	3 of 12		NNW/112.3	84.4 / -0.73	2107851 ONTARIO INC 4275 INNES RD. ORLEANS ON K1C 1T		GEN
SIC Code: SIC Descriptic Approval Yeal PO Box No: Country: Status:		5	Site Preparation Co 7,08	ontractors			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		221 LIGHT FUELS			
<u>5</u>	4 of 12	NNW/112.3	84.4 / -0.73	BioClin Health Care Suite 109-4275 Innes Road Orleans ON K1C 1T1	GEN
Generator No SIC Code:		ON7410867 623110			
SIC Descripti Approval Yea PO Box No: Country: Status:		2011			
Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:				
<u>5</u>	5 of 12	NNW/112.3	84.4 / -0.73	BioClin Health Care Suite 109-4275 Innes Road Orleans ON K1C 1T1	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON7410867 623110 Nursing Care Facil 2012	ities		
<u>5</u>	6 of 12	NNW/112.3	84.4 / -0.73	BioClin Health Care Suite 109-4275 Innes Road Orleans ON	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON7410867 623110 2013			

Order No: 23050700007

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	261 PHARMACEUTIC	ALS		
Waste Class: Waste Class Name:	312 PATHOLOGICAL	WASTES		
5 7 of 12	NNW/112.3	84.4 / -0.73	Innes Medical Clinic 4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	GEN
Generator No: SIC Code: SIC Description: Approval Years:	ON9337241 562990 ALL OTHER WAS 2016	TE MANAGEMEN	T SERVICES	
PO Box No: Country: Status: Co Admin:	Canada Joseph Mwanz			
Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	CO_OFFICIAL 613-424-6343 Ext. No No			
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	312 PATHOLOGICAL	WASTES		
5 8 of 12	NNW/112.3	84.4 / -0.73	Innes Medical Clinic 4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	GEN
Generator No: SIC Code: SIC Description: Approval Years:	ON9337241 562990 ALL OTHER WAS 2015	TE MANAGEMEN	T SERVICES	
PO Box No: Country: Status: Co Admin:	Canada Joseph Mwanz			
Contact: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	CO_OFFICIAL 613-424-6343 Ext. No No			
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	312 PATHOLOGICAL	WASTES		
5 9 of 12	NNW/112.3	84.4 / -0.73	BioClin Health Care Suite 109-4275 Innes Road Orleans ON K1C 1T1	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No:	ON7410867 623110 623110 2014			
Country:	Canada			

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:	CO_OFFICIAL No No			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL W	/ASTES		
Waste Class: Waste Class		261 PHARMACEUTICA	LS		
<u>5</u>	10 of 12	NNW/112.3	84.4 / -0.73	Innes Medical Clinic 4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON9337241 As of Dec 2018 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
<u>5</u>	11 of 12	NNW/112.3	84.4 / -0.73	Innes Medical Clinic 4275 Innes Rd Suite # 104 Orleans ON K1C 1T1	GEN
Generator No SIC Code:	o:	ON9337241			
SIC Descripti Approval Yea		As of Jul 2020			
PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
<u>5</u>	12 of 12	NNW/112.3	84.4 / -0.73	Innes Medical Clinic 4275 Innes Rd Suite # 104	GEN

Order No: 23050700007

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
				Orleans ON K1C 1T1		
Generator SIC Code: SIC Descri		ON9337241				
Approval N PO Box No	ears:	As of Nov 2021				
Country: Status: Co Admin: Choice of (Phone No Contamina MHSW Fac	Contact: Admin: ited Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Clas Waste Clas		312 P Pathological waste	S			
<u>6</u>	1 of 1	NNW/112.3	84.4 / -0.73	4275 Innes Rd Ottawa Orléans ON K1E 2S9	a On	EHS
Order No:		20190306024		Nearest Intersection:		
Status: Report Typ	<u>a</u> .	C Standard Report		Municipality: Client Prov/State:	ON	
Report Dat		11-MAR-19		Search Radius (km):	.25	
Date Recei	ved:	06-MAR-19		Х:	-75.496343	
Previous S				Y:	45.458916	
Lot/Buildin Additional	Info Ordered:	Fire Insur. Maps ar	nd/or Site Plans			
<u>7</u>	1 of 1	N/118.2	84.8 / -0.33	4285, 4289, 4293 Inne Ottawa ON	s Road	EHS
Order No:		20140114004		Nearest Intersection:		
Status:		С		Municipality:		
Report Typ Report Dat		Custom Report 22-JAN-14		Client Prov/State: Search Radius (km):	ON .25	
Date Recei		14-JAN-14		X:	-75.495628	
Previous S		Residential Dwellings		Y:	45.459058	
Lot/Buildin Additional	ig Size: Info Ordered:	Title Searches; City	/ Directory			
<u>8</u>	1 of 40	SSE/119.8	85.7 / 0.52	1071 BENOIT HEDER SUPERMARKETS LIN 4270 INNES RD OTTAWA ON K4A 5E0	NITED	PES
Detail Lice Licence No Status: Approval L Report Sou Licence Ty Licence Cy Licence Cd Licence Cd Latitude: Longitude:	o: Date: urce: ype: ype Code: ass: ontrol:	Limited Vendor 23		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Lot: Concession: Region: District: County: Trade Name: PDF URL:				Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	

<u>8</u>	2 of 40	SSE/119.8	85.7 / 0.52	4270 Innes Rd, Orlea Ottawa ON K4A 5E6	ns	SPL
Ref No: Site No: Incident L	Dt:	8511-746JTU		Contaminant Qty: Nature of Damage: Discharger Report:	544.32 kg	
	Event: ent Impact:	Discharge or Emission to Ai Not Anticipated	r	Material Group: Health/Env Conseq: Agency Involved: Site Lot:	Gases/Particulate	
MOE Rep	ponse: rvl on Scn:	Air Pollution No Field Response 6/14/2007 6/21/2007		Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting:		
Municipal System F Client Typ	lity No: acility Address	5:		Lasuny.		
Contamin Contamin Contamin Contam L	ant Code: ant Name: ant Limit 1: .imit Freq 1: ant UN No 1:	38 FREON R-507 (C	FC)			
Receiving	g Medium: g Environment Reason:	Air Spill RCSS - R507 120	00lbs to atms			
Property 2		d:				
Sector Ty SAC Action Source Ty Site Count Site Geo I Site Distri	pe: on Class: ype: nty/District: Ref Meth: ict Office:	Snea: Other				
Nearest V Site Name Site Addr		Real Canadian Su	uperstore <unoff< td=""><td>CIAL></td><td></td><td></td></unoff<>	CIAL>		
8	3 of 40	SSE/119.8	85.7 / 0.52	Loblaws Inc. 4270 Innes Rd., Orlea Ottown ON K44 555	ans <unofficial></unofficial>	SPL

Ottawa ON K4A 5E6

60 L

Oil

Contaminant Qty:

Nature of Damage: Discharger Report: Material Group:

Health/Env Conseq: Agency Involved: Site Lot:

Ref No:	7476-77ZLJR
Site No:	
Incident Dt:	
Year:	
Incident Cause:	Pipe Or Hose Leak
Incident Event:	
Environment Impact:	Confirmed

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Nature of Imp MOE Respon	ise:		tamination Response		Site Conc: Site Geo Ref Accu:	
Dt MOE Arvl					Site Map Datum:	
MOE Reporte		10/15/20	-		Northing:	
Dt Document		10/26/20	07		Easting:	
Municipality						
System Facil Client Type:	ity Address					
Call Report L	ocation Ge	odata				
Contaminant		ouutu.	15			
Contaminant			HYDRAULIC OIL			
Contaminant						
Contam Limi	t Freg 1:					
Contaminant	UN No 1:					
Receiving Me	edium:		Land			
Receiving En		<u>;</u>				
Incident Rea			Equipment Failure)		
Incident Sum	nmary:		Loblaws;60 L hyd	raulic oil to lot & ca	tch basin;cleaned	
Site Region:						
Site Municipa			Ottawa			
Activity Prec						
Property 2nd						
Property Ter		shed:				
Sector Type:			Other Motor Vehic	cle		
SAC Action (
Source Type						
Site County/I						
Site Geo Ref Site District (
Nearest Wate						
Site Name:	ercourse.		4270 Innes Rd C	rleans <unoffici< td=""><td>AI ></td><td></td></unoffici<>	AI >	
Site Address	-		4270 miles Rd., C			
<u>8</u>	4 of 40		SSE/119.8	85.7 / 0.52	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED 4270 INNES RD	PES
					OTTAWA ON K4A 5E6	
Detail Licenc	No:				Operator Box:	
Licence No:	е но.				Operator Class:	
					•	
Status:					Operator No:	
	te:				Operator No: Operator Type:	
Approval Dat					Operator Type:	
Approval Dat Report Sourc	ce:	Vendor			Operator Type: Oper Area Code:	
Status: Approval Dat Report Sourc Licence Type Licence Type	ce: e:	Vendor			Operator Type: Oper Area Code: Oper Phone No:	
Approval Dat Report Sourc Licence Type Licence Type	ce: e: e Code:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext:	
Approval Dat Report Sourc Licence Type Licence Type Licence Clas	ce: e: e Code: ss:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot:	
Approval Dat Report Sourc Licence Type Licence Type Licence Clas Licence Con	ce: e: e Code: ss:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext:	
Approval Dat Report Sourd Licence Type Licence Type Licence Clas Licence Con Latitude:	ce: e: e Code: ss:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession:	
Approval Dat Report Source Licence Type Licence Type Licence Clas Licence Com Latitude: Longitude:	ce: e: e Code: ss:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region:	
Approval Dat Report Source Licence Type Licence Clas Licence Com Licence Com Latitude: Longitude: Longitude:	ce: e: e Code: ss: trol:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District:	
Approval Dat Report Source Licence Type Licence Clas Licence Com Latitude: Longitude: Longitude: Lot: Concession:	ce: e: e Code: ss: trol:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box:	
Approval Dat Report Source Licence Type Licence Clas Licence Com Latitude: Longitude: Longitude: Lot: Concession: Region: District:	ce: e: e Code: ss: trol:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:	
Approval Dat Report Source Licence Type Licence Clas Licence Com Latitude: Longitude: Longitude: Lot: Concession: Region: District: County:	ce: e: e Code: s: trol:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box:	
Approval Dat Report Sourd Licence Type Licence Clas Licence Com Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name:	ce: e: e Code: s: trol:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:	
Approval Dat Report Sourc	ce: e: e Code: s: trol:	Vendor			Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:	
Approval Dat Report Sourd Licence Type Licence Clas Licence Com Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name:	ce: e: e Code: s: trol:	Vendor	SSE/119.8	85.7 / 0.52	Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District:	SPI
Approval Dat Report Sourd Licence Type Licence Clas Licence Com Latitude: Longitude: Lot: Congitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:	ce: e: e: code: s: s: trol:	Vendor 4828-8G		85.7 / 0.52	Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name: Regional Crane Rentals Ltd. 4270 Innes Rd.	SP

Map Key	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
Site No:					Nature of Damage:		
Incident Dt:		5/10/2011			Discharger Report:		
Year:					Material Group:		
ncident Caus	e:	Pipe Or H	ose Leak		Health/Env Conseq:		
Incident Even					Agency Involved:		
Environment		Not Anticip	pated		Site Lot:		
Nature of Imp		Other Imp			Site Conc:		
MOE Respons		No Field F			Site Geo Ref Accu:		
Dt MOE Arvl o			•		Site Map Datum:		
MOE Reported	d Dt:	5/11/2011			Northing:		
Dt Document		5/13/2011			Easting:		
Municipality N					3		
System Facili							
Client Type:	.,						
Call Report Lo	ocation Ge	odata:					
Contaminant (15				
Contaminant			HYDRAULIC OIL	_			
Contaminant							
Contam Limit							
Contaminant	•						
Receiving Me							
Receiving En		•					
Incident Reas			Equipment Failur	e			
Incident Sum				60 L hydraulic oil to	asphalt, cntd		
Site Region:							
Site Municipa	litv:		Ottawa				
Activity Prece							
Property 2nd							
Property Terti							
Sector Type:	,						
SAC Action C	lass:		Land Spills				
Source Type:							
Site County/D	istrict:						
Site Geo Ref I							
Site District O							
Nearest Water							
Site Name:	000.00.		Construction Site	<unofficial></unofficial>			
Site Address:			4270 Innes Rd.				
8	6 of 40		SSE/119.8	85.7 / 0.52	Real Canadian Super 4270 Innes Rd	store	SPL
					Ottawa ON K4A 5E6		
Ref No:		6362-8NG	SNX		Contaminant Qty:	175 kg	
Site No:					Nature of Damage:	0	
Incident Dt:		11/10/201	1		Discharger Report:		
Year:					Material Group:		
Incident Caus	e:				Health/Env Conseq:		
Incident Even					Agency Involved:		
Environment		Not Anticip	pated		Site Lot:		
Nature of Imp			-		Site Conc:		

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event:	6362-8NGSNX 11/10/2011	Contaminant Qty: 175 kg Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved:
Environment Impact: Nature of Impact:	Not Anticipated	Site Lot: Site Conc:
MOE Response: Dt MOE Arvl on Scn:	No Field Response	Site Geo Ref Accu: Site Map Datum:
MOE Reported Dt: Dt Document Closed:	11/10/2011	Northing: Easting:
Municipality No: System Facility Addres Client Type:	s:	
Call Report Location G		
Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	38 FREON R-507 (CFC)	

Мар Кеу	Number Records		Elev/Diff) (m)	Site		DB
Receiving M Receiving Er	nvironment:	Sewage - Municip	al/Private and Com	mercial		
Incident Rea Incident Sun	nmary:	Real Cdn Superst	ore: 400 lbs of R50	7 leak		
Site Region: Site Municip	ality:	Ottawa				
Activity Prec Property 2nc Property Ter Sector Type:	l Watershed tiary Waters					
SAC Action Source Type Site County// Site Geo Ref Site District	Class: :: District: Meth: Office:	Air Spills - Gases	and Vapours			
Nearest Wate Site Name: Site Address		Real Canadian Si 4270 Innes Rd	uperstore <unoffi< td=""><td>CIAL></td><td></td><td></td></unoffi<>	CIAL>		
<u>8</u>	7 of 40	SSE/119.8	85.7/0.52	4270 INNES ROAD OTTAWA ON K4A 5E	6	HINC
External File	Num:	FS INC 0803-013	15			
Fuel Occurre		Pipeline Strike 3/14/2008				
Date of Occu Fuel Type In		3/14/2008 Natural Gas				
Status Desc:		Completed - Caus	sal Analysis(End)			
Job Type De			s Occurrence (FS)			
Oper. Type I		Construction Site	(pipeline strike)			
Service Inter Property Dar	•	No No				
Fuel Life Cyc			tribution and Trans	portation		
Root Cause:		Root Cause: Equi	pment/Material/Cor	nponent:No Procedures:N	o Maintenance:No	Design:No Training:No
Reported De	tails:	Management. res	Human Factors:	NU		
Fuel Catego		Gaseous Fuel				
Occurrence	Туре:	Incident	den (Lieensee /Deei	stration (Contificate Halden Fr		
Affiliation: County Nam	۵,	Ottawa	der (Licensee/Regis	stration/Certificate Holder, Fa	acility Owner, etc.)	
Approx. Qua		Olland				
Nearby body	of water:					
Enter Draina						
Approx. Qua Environment						
8	8 of 40	SSE/119.8	85.7 / 0.52	4270 Innes Road		EHS
				Ottawa ON K4A 5E6		2//0
Order No:		20130111188		Nearest Intersection:		
Status: Report Type		C Custom Report		Municipality: Client Prov/State:	ON	
Report Date:		23-JAN-13		Search Radius (km):	.25	
Date Receive	ed:	09-JAN-13		Х:	-75.495312	
Previous Site Lot/Building Additional In	Size:			Υ:	45.45831	
8	9 of 40	SSE/119.8	85.7 / 0.52	Family First Health C		

Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilia	ion: ars: ontact: Imin: d Facility:	ON3460009 621110 Offices of Physicia 2010	ns		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	WASTES		
<u>8</u>	10 of 40	SSE/119.8	85.7 / 0.52	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	ion: ars: ontact: Imin: Id Facility:	ON3460009 621110 Offices of Physicia 2011	ns		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	WASTES		
<u>8</u>	11 of 40	SSE/119.8	85.7 / 0.52	1071 BENOIT HEDERICKS LOBLAWS SUPERMARKETS LIMITED 4270 INNES RD OTTAWA ON K4A5E6	PES
Detail Licence Licence No: Status: Approval Dat Report Sourd Licence Type Licence Clas Licence Clas Licence Com Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name:	te: ce: e: e Code: s: trol:	13710 Legacy Licenses (Excluding Limited Vendor 23 01	TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: 613 Oper Phone No: 8240842 Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
PDF URL:						
<u>8</u>	12 of 40		SSE/119.8	85.7 / 0.52	Watson Building Supplies 4270 Innes Rd Ottawa ON	SPL
Ref No: Site No: Incident Dt: Year: Incident Eve Environment Nature of Im MOE Respor Dt MOE Arvl MOE Reporte	nt: t Impact: pact: nse: on Scn:		-13 m / N/A cipated ntamination I Response		Contaminant Qty: 20 L Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing:	
Dt Documen Municipality System Facia Client Type: Call Report L Contaminant Contaminant Contaminant Contaminant Receiving M Receiving El Incident Rea Incident Sun Site Region: Site Region: Site Region: Site Region: Site Region: Site Region: Site Region: Site Region: Site Activity Prece Property 2nd Property 2nd Property 2nd Source Type: SAC Action of Source Type Site Geo Ref	t Closed: No: No: lity Addres: cocation Ge t Code: t Name: t Limit 1: t Freq 1: t UN No 1: edium: nvironment son: nmary: ality: reeding Spill I Watershee tiary Water Class: Class:	eodata: : : d:	27 OIL ADDITIVES Unknown / N/A Watsons Building Ottawa Unknown / N/A Land Spills	Supplies:Hyd oil to	grnd cln	
Site District Nearest Wate Site Name: Site Address	ercourse:		On Street <unofi 4270 Innes Rd</unofi 	FICIAL>		
<u>8</u>	13 of 40		SSE/119.8	85.7 / 0.52	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: rd Facility:		ON3460009 621110 Offices of Physicia 2012	ans		

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
<u>Detail(s)</u>							
Waste Class. Waste Class			312 PATHOLOGICAL V	VASTES			
<u>8</u>	14 of 40		SSE/119.8	85.7 / 0.52	Family First Health Ce 4270 Innes Road Orleans ON	entre	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:		ON3460009 621110 OFFICES OF PHY 2013	SICIANS			
<u>Detail(s)</u>							
Waste Class. Waste Class			312 PATHOLOGICAL V	VASTES			
<u>8</u>	15 of 40		SSE/119.8	85.7 / 0.52	Loblaws Inc. 4270 Innes Rd Ottawa ON K4A 5E6		SPL
Ref No: Site No: Incident Dt: Year: Incident Eve Incident Eve Environment Nature of Im MOE Resport Dt MOE ArvI MOE Reporte Dt Document	nt: t Impact: pact: ise: on Scn: ed Dt: t Closed:	2376-9X NA 6/3/2015 Leak/Bre Air N 6/3/2015 6/8/2015			Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting:	300 lb	
Municipality System Facil Client Type: Call Report L Contaminant Contaminant	lity Address .ocation Ge t Code:		38 FREON (CFC)				
Contaminant Contaminant Contaminant Receiving Me Receiving Er	t Limit 1: it Freq 1: t UN No 1: edium:	·					
Incident Rea Incident Sun Site Region: Site Municip Activity Prec	son: nmary: ality:		Material Failure - P RCSS: 300 lb of R- Ottawa				
Property 2nd Property Ten Sector Type:	l Watershed tiary Waters	1:					

	Record	r of s	Direction/ Distance (m)	Elev/Diff (m)	Site		D
SAC Action C Source Type:			Air Spills - Gases a	nd Vapours			
Source Type. Site County/D							
Site Geo Ref							
Site District C							
Nearest Wate	rcourse:						
Site Name:			Real Canadian Sup	er Store <unof< th=""><th>FICIAL></th><th></th><th></th></unof<>	FICIAL>		
Site Address:	:		4270 Innes Rd				
8	16 of 40		SSE/119.8	85.7/0.52	4270 Innes Rd		
-					Ottawa ON K4A5E6		EHS
Order No:		2016051	1190		Nearest Intersection:		
Status:		С	_		Municipality:		
Report Type:		Custom I	•		Client Prov/State:	ON	
Report Date:		18-MAY-	-		Search Radius (km):	.25	
Date Receive		11-MAY-	16		X:	-75.495106	
Previous Site					Y:	45.457101	
Lot/Building \$ Additional Inf							
Additional III	o Ordered.						
<u>8</u>	17 of 40		SSE/119.8	85.7 / 0.52	4270 Innes Rd Ottawa ON		EHS
Order No:		2015102	7029		Nearest Intersection:		
Status:		C	1029		Municipality:		
Report Type:		Custom I	Penort		Client Prov/State:	ON	
Report Date:		02-NOV-			Search Radius (km):	.25	
•		02 110 1				-75.496423	
Date Receive	d.	27-OCT-	15		X.		
Date Receive		27-OCT-	15		X: v·		
Previous Site	Name:	27-OCT-	15		Х: Ү:	45.456951	
Previous Site Lot/Building S	Name: Size:		15				
Previous Site Lot/Building S	Name: Size:		15 SSE/119.8	85.7/0.52	Y: 4270 Innes Rd		SPI
Previous Site Lot/Building S Additional Inf	Name: Size: fo Ordered.	:	SSE/119.8	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON	45.456951	SPL
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No:	Name: Size: fo Ordered.	: 3858-AA	SSE/119.8	85.7/0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty:		SPI
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No:	Name: Size: fo Ordered.	: 3858-AA NA	SSE/119.8 FDTH	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage:	45.456951	SPI
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Previous Site Lot/Building 3 Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year:	Name: Size: fo Ordered. 18 of 40	: 3858-AA NA	SSE/119.8 FDTH	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group:	45.456951	SPI
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Site No: Incident Dt: Year: Incident Caus	Name: Size: fo Ordered. 18 of 40 566:	3858-AA NA 2016/05/	SSE/119.8 FDTH 30	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq:	45.456951	SPI
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even	Name: Size: fo Ordered. 18 of 40 18 of 40	: 3858-AA NA	SSE/119.8 FDTH 30	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved:	45.456951	SPI
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Environment	Name: Size: fo Ordered. 18 of 40 18 of 40 se: nt: Impact:	3858-AA NA 2016/05/	SSE/119.8 FDTH 30	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot:	45.456951	SPI
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Environment Nature of Imp MOE Respons	Name: Size: fo Ordered. 18 of 40 se: t: Impact: bact: se:	3858-AA NA 2016/05/	SSE/119.8 FDTH 30	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu:	45.456951	SPI
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Environment Nature of Imp MOE Respons Dt MOE Arvi o	Name: Size: fo Ordered. 18 of 40 18 of 40 se: ht: Impact: bact: se: on Scn:	3858-AA NA 2016/05/ Leak/Bre	SSE/119.8 FDTH 30 eak	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum:	45.456951	SPI
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Environment Nature of Imp MOE Respons Dt MOE Arvi of MOE Reporte	Name: Size: fo Ordered. 18 of 40 18 of 40 se: nt: Impact: se: on Scn: od Dt:	3858-AA NA 2016/05/ Leak/Bre No	SSE/119.8 FDTH 30 eak	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing:	45.456951 20 L	SP
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Caus Incident Even Environment Nature of Imp MOE Respons Dt MOE Arvi of MOE Reporte Dt Document	Name: Size: fo Ordered. 18 of 40 18 of 40 se: ht: Impact: se: on Scn: od Dt: Closed:	3858-AA NA 2016/05/ Leak/Bre No	SSE/119.8 FDTH 30 eak	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum:	45.456951 20 L 5033899	SP
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Environment NoE Respons Dt MOE Arvi of MOE Reporte Dt Document Municipality I	Name: Size: fo Ordered. 18 of 40 18 of 40 se: int: impact: se: on Scn: d Dt: Closed: No:	3858-AA NA 2016/05/ Leak/Bre No 2016/05/	SSE/119.8 FDTH 30 eak	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing:	45.456951 20 L 5033899	SP
Previous Site Lot/Building S Additional Inf <u>8</u> Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Environment Nature of Imp MOE Resporte Dt MOE Arvi o MOE Reporte Dt Document Municipality I System Facili	Name: Size: fo Ordered. 18 of 40 18 of 40 se: int: impact: se: on Scn: d Dt: Closed: No:	3858-AA NA 2016/05/ Leak/Bre No 2016/05/	SSE/119.8 FDTH 30 eak	85.7 / 0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing:	45.456951 20 L 5033899	SP
Previous Site Lot/Building S Additional Inf Additional Inf Site No: Site No: Site No: Incident Dt: Year: Incident Caus Incident Caus Incident Caus Incident Caus Incident Caus Incident Caus MOE Reporte Dt MOE Reporte Dt MOE Reporte Dt Document Municipality I System Facili Client Type:	Name: Size: fo Ordered. 18 of 40 18 of 40 se: Impact: bact: se: on Scn: d Dt: Closed: No: ity Address	3858-AA NA 2016/05/ Leak/Bre No 2016/05/	SSE/119.8 FDTH 30 eak	85.7/0.52	Y: 4270 Innes Rd Ottawa ON Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing:	45.456951 20 L 5033899	SPI
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Incident Summary: Re-Fuel Loblaws: 20L Gasoline to Asphalt- Cont/Clnd Site Region: Site Municipality: Ottawa Activity Preceding Split: Property Tortiary Watershed: Property Tortiary Watershed: Sector Type: Miscellaneous Industrial SAC Action Class: Land Spills Source Type: Site County/District: Site Goo RM Meth: Site Goo RM Meth: Site Goo RM Meth: Site Address: 4270 Innes Rd 19 of 40 SSE/119.8 85.7/0.52 GC Project, Inc., as general partner for and on behaff of GC Project L.P. 4270 Innes Add Torse: Notice Type: Instrument Decision Act 1: Notice Stage: July 04, 2017 Act 2: Notice Stage: July 04, 2017 Act 1: Notice Stage: July 04, 2017 Act 1: Notice Stage: July 04, 2017 Act 1: Notice Stage: July 04, 2017 Act 2: Proposal Date: May 10, 2017 Site Location Map: Year: Wei Construct Type: GC Project, Inc., as general partner for and on behaff of GC Project L.P. 4207 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA ON EBR Registry No: 013-0506 Decision Posted: Ministry Ref Mo: 3455-ALIKBU Exception Posted: Notice Type: Instrument Decision Section: Notice Stage: July 04, 2017 Act 2: Proposal Date: May 10, 2017 Site Location Map: Year: 2017 Instrument Type: GC Project, Inc., as general partner for and on behaff of GC Project L.P. Site Address: Location Other: Proponent Address: 330 Bay Street , 1210, Toronto Ontario, Canada M5H 2S8 Commant Period: URL: Site Location Details: 4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA	Мар Кеу	Numbe Record			Site	D
Site Municipality: Ottawa Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Property Tertiary Watershed: Property Tertiary Watershed: Property Tertiary Watershed: SaC Action Class: Land Spills SaC Action Class: Land Spills Site County/District: Site Goo Rof Meth: Site District Office: Nearest Watercourse: Site Address: 4270 Innes Rd			Re-Fuel Loblav	vs: 20L Gasoline to A	Asphalt- Cont/Clnd	
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URL: Site Location Details:			330 Bay Street	, 1210, Toronto Onta	ario, Canada M5H 2S8	
		eriod:				
4270 Innes Road Ottawa K4A 5E6 CITY OF OTTAWA	Site Locatio	n Details:				
	4270 Innes R	Road Ottawa	K4A 5E6 CITY OF OTTAW	/A		

<u>8</u>	20 of 40	SSE/119.8	85.7 / 0.52	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generato	r No:	ON3460009			
SIC Code	:	621110			
SIC Desci	ription:	OFFICES OF PH	IYSICIANS		
Approval		2016			
PO Box N					
Country:		Canada			
Status:					
Co Admin	n:	Fok-Jee Leung			
Choice of	Contact:	CO OFFICIAL			
Phone No	Admin:	613-841-7009 E	kt.291		
Contamin	ated Facility:	No			
MHSW Fa		No			
	-				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Detail(s)					
Waste Class. Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>8</u>	21 of 40	SSE/119.8	85.7 / 0.52	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No:	ion:	ON6941999 445110 SUPERMARKETS / 2016	AND OTHER GR	OCERY (EXCEPT CONVENIENCE) STORES	
Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Canada GARNET SHAVER CO_OFFICIAL 5196473729 Ext. No No			
<u>Detail(s)</u>					
Waste Class. Waste Class		251 OIL SKIMMINGS &	SLUDGES		
<u>8</u>	22 of 40	SSE/119.8	85.7 / 0.52	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	ion:	ON6229324 445110 SUPERMARKETS / 2016 Canada	AND OTHER GR	OCERY (EXCEPT CONVENIENCE) STORES	
Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Craig Hudak CO_OFFICIAL 9055957544 Ext. No No			
<u>Detail(s)</u>					
Waste Class. Waste Class		269 NON-HALOGENAT	ED PESTICIDES		
Waste Class. Waste Class		263 ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Class. Waste Class		252 WASTE OILS & LU	BRICANTS		
Waste Class. Waste Class		312 PATHOLOGICAL W	/ASTES		
Waste Class. Waste Class		262 DETERGENTS/SO	APS		
Waste Class	:	148			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff) (m)	Site	DB
Waste Class	Name:	INORGANIC LAB	ORATORY CHEMI	CALS	
Waste Class: Waste Class		145 PAINT/PIGMENT	/COATING RESIDU	JES	
Waste Class: Waste Class		122 ALKALINE WAST	ES - OTHER MET	ALS	
Waste Class: Waste Class		261 PHARMACEUTIC	CALS		
Waste Class: Waste Class		212 ALIPHATIC SOL\	/ENTS		
Waste Class: Waste Class		242 HALOGENATED	PESTICIDES		
Waste Class: Waste Class		146 OTHER SPECIFI	ED INORGANICS		
Waste Class: Waste Class		331 WASTE COMPRE	ESSED GASES		
Waste Class: Waste Class		112 ACID WASTE - H	EAVY METALS		
<u>8</u>	23 of 40	SSE/119.8	85.7 / 0.52	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON3460009 621110 OFFICES OF PH' 2015 Canada	YSICIANS		
Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	min: d Facility:	Trudy Donovan CO_OFFICIAL 613-841-7009 Ext No No	t.291		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL	WASTES		
<u>8</u>	24 of 40	SSE/119.8	85.7 / 0.52	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status:	on:	ON6229324 445110 SUPERMARKET 2015 Canada	S AND OTHER GR	OCERY (EXCEPT CONVENIENCE) STORES	
Co Admin: Choice of Co. Phone No Ad Contaminated	min:	CO_OFFICIAL No			

Order No: 23050700007

Map Key Number o Records	f Direction/ Elev Distance (m) (m)	/Diff Site	D
MHSW Facility:	No		
<u>Detail(s)</u>			
Vaste Class: Vaste Class Name:	312 PATHOLOGICAL WASTES		
8 25 of 40	SSE/119.8 85.7 /	0.52 Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No:	ON3460009		
SIC Code:	621110		
SIC Description:	OFFICES OF PHYSICIANS	;	
Approval Years: 20 Box No:	2014		
Country:	Canada		
Status: Co Admin:	Trudy Donovan		
Choice of Contact:	CO_OFFICIAL		
Phone No Admin:	613-841-7009 Ext.291		
Contaminated Facility:	No		
/HSW Facility:	No		
<u>Detail(s)</u>			
Vaste Class: Vaste Class Name:	312 PATHOLOGICAL WASTES	5	
8 26 of 40	SSE/119.8 85.7 /	0.52 Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No: SIC Code:	ON3460009		
SIC Description: Approval Years:	As of Dec 2018		
PO Box No:	A3 01 Dec 2010		
Country:	Canada		
Status:	Registered		
Co Admin:			
Choice of Contact: Phone No Admin:			
Contaminated Facility: MHSW Facility:			
<u>Detail(s)</u>			
Vaste Class:	312 P		
Vaste Class. Vaste Class Name:	Pathological wastes		
8 27 of 40	SSE/119.8 85.7 /	0.52 Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No:	ON6229324		
SIC Code:			
SIC Code: SIC Description: Approval Years: PO Box No:	As of Dec 2018		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		112 C Acid solutions - con	taining heavy m	etals	
Waste Class: Waste Class		122 C Alkaline slutions - co	ontaining other i	netals and non-metals (not cya	nide)
Waste Class: Waste Class		145 I Wastes from the use	e of pigments, c	oatings and paints	
Waste Class: Waste Class		145 L Wastes from the use	e of pigments, c	oatings and paints	
Waste Class: Waste Class		146 T Other specified inor	ganic sludges, s	lurries or solids	
Waste Class: Waste Class		148 A Misc. wastes and in	organic chemica	als	
Waste Class: Waste Class		148 I Misc. wastes and in	organic chemica	als	
Waste Class: Waste Class		212 I Aliphatic solvents ar	nd residues		
Waste Class: Waste Class		261 A Pharmaceuticals			
Waste Class: Waste Class		261 B Pharmaceuticals			
Waste Class: Waste Class		261 I Pharmaceuticals			
Waste Class: Waste Class		261 L Pharmaceuticals			
Waste Class: Waste Class		262 C Detergents and soa	ps		
Waste Class: Waste Class		262 L Detergents and soa	ps		
Waste Class: Waste Class		263 A Misc. waste organic	chemicals		
Waste Class: Waste Class		263 C Misc. waste organic	chemicals		
Waste Class: Waste Class		263 L Misc. waste organic	chemicals		
Waste Class: Waste Class		269 L Organic non-haloge	nated pesticide	and herbicide wastes	
Waste Class: Waste Class		269 T Organic non-haloge	nated pesticide	and herbicide wastes	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			312 P Pathological waste	es			
Waste Class Waste Class			331 I Waste compresse	d gases including cy	linders		
Waste Class Waste Class	-		331 L Waste compresse	d gases including cy	/linders		
Waste Class Waste Class			212 L Aliphatic solvents	and residues			
Waste Class Waste Class			242 L Halogenated pesti	cides and herbicide	S		
Waste Class Waste Class			242 T Halogenated pesti	cides and herbicide	s		
Waste Class Waste Class			252 L Waste crankcase	oils and lubricants			
<u>8</u>	28 of 40		SSE/119.8	85.7 / 0.52	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E	-6	GEN
Generator No SIC Code:	o:		ON6941999				
SIC Descript Approval Yes PO Box No:			As of Dec 2018				
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:		Canada Registered				
<u>Detail(s)</u>							
Waste Class Waste Class	-		212 I Aliphatic solvents	and residues			
Waste Class Waste Class			251 L Waste oils/sludges	s (petroleum based)			
<u>8</u>	29 of 40		SSE/119.8	85.7 / 0.52	Loblaws Inc., operati Superstore <unoffi 4270 Ines Road, Orle Ottawa ON</unoffi 	CIAL>	SPL
Ref No: Site No: Incident Dt: Year:		5357-APT NA 7/30/2017			Contaminant Qty: Nature of Damage: Discharger Report: Material Group:	10 L	
Incident Cau Incident Eve Environment	nt:	Leak/Brea	ak		Health/Env Conseq: Agency Involved: Site Lot:	0 - No Impact	
Nature of Im MOE Respor Dt MOE Arvl	pact: nse:	No			Site Conc: Site Geo Ref Accu: Site Map Datum:		
MOE Reporte		8/1/2017			Northing:	5033977.65	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Dt Documen					Easting:	461222.83	
Municipality							
System Facil	lity Address	s:	o <i>i</i> :				
Client Type:			Corporation				
Call Report L		eodata:	15				
Contaminant			15				
Contaminant			HYDRAULIC OIL				
Contaminant Contam Limi			n/a				
Contam Limi Contaminant	•		n/a				
Receiving M			n/a				
Receiving Er			Land				
Incident Rea		-	Maintenance				
Incident Sun				perstore 101 hvdr	aulic oil to ground, clr	nd	
Site Region:	initiary.		Eastern		dallo oli to ground, oli		
Site Municip	alitv		Ottawa				
Activity Prec			C flatfia				
Property 2nd							
Property Ter							
Sector Type:			Miscellaneous Indu	strial			
SAC Action			Land Spills				
Source Type			Valve/Fitting/Piping	I			
Site County/				,			
Site Geo Ref							
Site District			Ottawa				
Nearest Wate			C flatfia				
Site Name:			Real Canadian Sup	erstore <unoffi< td=""><td>CIAL></td><td></td><td></td></unoffi<>	CIAL>		
Site Address	:		4270 Ines Road, O				
<u>8</u>					behalf of GC P 4270 Innes Rd Ottawa ON M5		ECA
Approval No		6343-AN	2 102		MOE District:		
Approval No		2017-06-			City:		
Status:		Approved			Longitude:		
Record Type		ECA	A		Latitude:		
Link Source:		IDS			Geometry X:		
SWP Area Na		120			Geometry Y:		
Approval Ty			ECA-AIR				
Project Type			AIR				
Business Na				s general partner f	or and on behalf of G	C Project L.P.	
Address:			4270 Innes Rd	3			
Full Address							
Full PDF Lini	k:		https://www.access	environment.ene.	gov.on.ca/instrument	s/3455-ALJKBU-14.pdf	
PDF Site Loc	ation:						
<u>8</u>	31 of 40		SSE/119.8	85.7 / 0.52	Family First He 4270 Innes Ro Orleans ON K4	ad	GEN
Generator No SIC Code:	o:		ON3460009				
SIC Descript Approval Yea PO Box No:			As of Jul 2020				
			Canada				
Country: Status:			Canada Registered				
Status: Co Admin:			registereu				
Co Admin. Choice of Co	ntact.						
Phone No Ac							

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminate MHSW Facili					
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes	S		
<u>8</u>	32 of 40	SSE/119.8	85.7 / 0.52	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN
Generator No SIC Code:		ON6941999			
SIC Descripti Approval Yea PO Box No:		As of Jul 2020			
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		251 L Waste oils/sludges	(petroleum based)	
Waste Class: Waste Class		212 I Aliphatic solvents a	nd residues		
<u>8</u>	33 of 40	SSE/119.8	85.7 / 0.52	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code: SIC Descripti		ON6229324			
Approval Yea PO Box No:	ars:	As of Jul 2020			
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilia	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		269 L Organic non-haloge	enated pesticide a	nd herbicide wastes	
Waste Class: Waste Class		242 L Halogenated pestic	ides and herbicide	95	
Waste Class:		262 C			
Waste Class	Name:	Detergents and soa	aps		

Waste Class Name: Delergents and scaps Waste Class Name: 148 A Waste Class Name: 281 I Waste Class Name: 212 I Waste Class Name: Alphabic solvents and residues Waste Class Name: 142 I Waste Class Name: 142 I Waste Class Name: Alphabic solvents and residues Waste Class Name: 142 I Waste Class Name: Alphabic solvents and residues Waste Class Name: 142 I Waste Class Name: Alphabic solvents and norganic chemicals Waste Class Name: Halogenated pesticides and herbicides Waste Class Name: Closs Pame: Waste Class Name: 140 F Waste Class Name: Mile: waste and inorganic chemicals Waste Class Name: Mile: waste and organic chemicals Waste Class Name: Mile: waste and organic chemicals Waste Class Name: Mile: waste and organic chemicals Waste Class Name: Mile: waste and o	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Name: Misc. wastes and inorganic chemicals Waste Class Name: 261 1 Waste Class Name: 231 1 Waste Class Name: 331 1 Waste Class Name: 212 1 Waste Class Name: 212 1 Waste Class Name: 148 1 Waste Class Name: 142 C Waste Class Name: 142 T Waste Class Name: 146 T Waste Class Name: 312 P Waste Class Name: 312 P Waste Class Name: 312 P Waste Class Name: 263 A Waste Class Name: 311 P Waste Class Name: 261 L Pharmacutulas Waste crass Name: Waste Class Name: 261 L Waste Class Name: 261 L Waste Class Name: 261 L	Waste Class	Name:	Detergents and soa	ps		
Wase Class: 2611 Wase Class Name: 2611 Wase Class Name: 3311 Wase Class Name: 2121 Wase Class Name: 2121 Wase Class Name: 2121 Wase Class Name: 2120 Wase Class Name: 2120 Wase Class Name: 2120 Wase Class Name: 2200 Wase Class Name: 2420 Wase Class Name: 2612 Wase Class Name: 2630 Wase Class Name: 2630 Wase Class Name: 2611 Wase Class Name: 2611 Wase Class Name: 2611 Was	Waste Class:	:	148 A			
Waste Class Name: Pharmacouticals Waste Class Name: 331 1 Waste Class Name: 2121 Waste Class Name: Aluphatic solvents and residues Waste Class Name: 1481 Waste Class Name: 1481 Waste Class Name: 1481 Waste Class Name: 122 C Aluphatic solvents and residues 122 C Waste Class Name: 122 C Waste Class Name: 122 C Waste Class Name: 124 T Waste Class Name: 124 T Waste Class Name: 146 T Waste Class Name: 148 T Waste Class Name: 283 A Waste Class Name: 281 L Waste Class Name: 281 L </th <td>Waste Class</td> <td>Name:</td> <td>Misc. wastes and in</td> <th>organic chemic</th> <td>als</td> <td></td>	Waste Class	Name:	Misc. wastes and in	organic chemic	als	
Waste Class:331 1Waste Class:212 1Waste Class Name:Alphatic solvents and residuesWaste Class Name:148 1Waste Class Name:242 THalogenated pesticides and herbicidesWaste Class Name:243 TWaste Class Name:144 5Waste Class Name:243 AWaste Class Name:263 CWaste Class Name:263 L	Waste Class:	:	261 I			
Waste Class Name: Vaste compressed gases including cylinders Waste Class Name: 211 Waste Class Name: Alphabic Solvents and residues Waste Class Name: 1481 Waste Class Name: 122 C Waste Class Name: 242 T Waste Class Name: 242 T Waste Class: 242 T Waste Class Name: 243 T Waste Class Name: 243 T Waste Class Name: 243 A Waste Class Name: 243 A Waste Class Name: 263 C Waste Class Name: 263 C Waste Class Name: 263 C Waste Class Name: 261 L Phatmacouticals Masc. Waste Class Name: Waste Class Name: 261 L Waste Class Name:	Waste Class	Name:	Pharmaceuticals			
Waste Class Name: Vaste compressed gases including cylinders Waste Class Name: 211 Waste Class Name: Alphabic Solvents and residues Waste Class Name: 1481 Waste Class Name: 122 C Waste Class Name: 242 T Waste Class Name: 242 T Waste Class: 242 T Waste Class Name: 243 T Waste Class Name: 243 T Waste Class Name: 243 A Waste Class Name: 243 A Waste Class Name: 263 C Waste Class Name: 263 C Waste Class Name: 263 C Waste Class Name: 261 L Phatmacouticals Masc. Waste Class Name: Waste Class Name: 261 L Waste Class Name:	Waste Class		331			
Waste Class: Aliphatic solvents and residues Waste Class: 148 1 Waste Class: 122 C Waste Class: 122 T Waste Class: 146 T Waste Class: 146 T Waste Class: 146 T Waste Class: 146 T Waste Class: 147 P Waste Class: 146 T Waste Class: 124 P Waste Class: 146 T Waste Class: 146 L Waste Class: 147 T Waste Class: 147 T Waste Class: 145 L				gases including	g cylinders	
Waste Class: Aliphatic solvents and residues Waste Class: 148 1 Waste Class: 122 C Waste Class: 122 T Waste Class: 146 T Waste Class: 146 T Waste Class: 146 T Waste Class: 146 T Waste Class: 147 P Waste Class: 146 T Waste Class: 124 P Waste Class: 146 T Waste Class: 146 L Waste Class: 147 T Waste Class: 147 T Waste Class: 145 L	Wasto Class		2121			
Wase Class Name: Misc. wastes and inorganic chemicals Wase Class Name: 12 C A Alkaline slutions - containing other metals and non-metals (not cyanide) Waste Class Name: 44 T Alegenated pesticides and herbicides Waste Class Name: 144 T Other specified inorganic sludges, slutries or solids Waste Class Name: 12 P Altological wastes Waste Class Name: 312 P Altological wastes Waste Class Name: 263 A Misc. waste organic chemicals Waste Class Name: 263 C Misc. waste organic chemicals Waste Class Name: 263 C Misc. waste organic chemicals Waste Class Name: 263 C Misc. waste organic chemicals Waste Class Name: 263 C A Misc. waste organic chemicals Waste Class Name: 263 C Misc. waste organic chemicals Waste Class Name: 263 C Misc. waste organic chemicals Waste Class Name: 263 L Misc. waste organic chemicals Waste Class Name: 261 L Misc. waste organic chemicals Waste Class Name: 261 A Misc. waste organic chemicals Waste Class Name: 261 A Misc. waste organic chemicals Waste Class Name: 263 L Misc. waste organic chemicals Waste Class Name: 263 L Misc				nd residues		
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NameConstraintsConstraintsWaste Class146 TWaste Class312 PPathological wastes312 PWaste Class263 AWaste Class Name:Misc. waste organic chemicalsWaste Class263 CWaste Class Name:Misc. waste organic chemicalsWaste Class Name:Pathological wastesWaste Class Name:263 CWaste Class Name:PharmaceuticalsWaste Class Name:PharmaceuticalsWaste Class Name:261 LWaste Class Name:PharmaceuticalsWaste Class Name:261 AWaste Class Name:262 LWaste Class Name:263 LWaste Class Name:263 LWaste Class Name:263 LWaste Class Name:263 TWaste Class Name:263 T						
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Waste Class:312 P Pathological wastesWaste Class:263 A Misc. waste organic chemicalsWaste Class Name:263 C Misc. waste organic chemicalsWaste Class Name:261 L PharmaceuticalsWaste Class Name:261 A PharmaceuticalsWaste Class Name:261 A PharmaceuticalsWaste Class Name:212 L Aliphatic solvents and residuesWaste Class Name:252 L Waste class Name:Waste Class Name:263 L Waste classWaste Class Name:263 L Waste organic chemicalsWaste Class Name:263 L Waste classWaste Class Name:263 L Waste classWaste Class Name:263 L Waste organic chemicalsWaste Class Name:263 L Waste ClassWaste Class Name:263 L Misc. waste organic chemicalsWaste Class Name:263 L Organic non-halogenated pesticide and herbicide wastes	Waste Class:	:	146 T			
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Waste Class Name:Misc. waste organic chemicalsWaste Class:261 L PharmaceuticalsWaste Class:331 L Waste compressed gases including cylindersWaste Class:331 L Waste class:Waste Class:261 A PharmaceuticalsWaste Class:261 A PharmaceuticalsWaste Class:261 L PharmaceuticalsWaste Class:261 A PharmaceuticalsWaste Class:261 L PharmaceuticalsWaste Class:261 L Wastes Class:Waste Class:262 L Waste class Name:Waste Class:263 L Misc. waste organic chemicalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Acid solutions - containing heavy metals				chemicals		
Waste Class Name:Misc. waste organic chemicalsWaste Class:261 L PharmaceuticalsWaste Class:331 L Waste compressed gases including cylindersWaste Class:331 L Waste class:Waste Class:261 A PharmaceuticalsWaste Class:261 A PharmaceuticalsWaste Class:261 L PharmaceuticalsWaste Class:261 A PharmaceuticalsWaste Class:261 L PharmaceuticalsWaste Class:261 L Wastes Class:Waste Class:262 L Waste class Name:Waste Class:263 L Misc. waste organic chemicalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Acid solutions - containing heavy metals	Weete Olean	_	000 0			
Waste Class: Waste Class Name:261 L PharmaceuticalsWaste Class: Waste Class Name:331 L Waste compressed gases including cylindersWaste Class: Waste Class Name:261 A PharmaceuticalsWaste Class: Waste Class Name:261 A PharmaceuticalsWaste Class: Waste Class: Waste Class: Waste Class:261 L PharmaceuticalsWaste Class: Waste Class: Waste Class: Waste Class: Waste Class:212 L Aliphatic solvents and residuesWaste Class: Waste Class: Wa				chemicals		
Waste Class Name:PharmaceuticalsWaste Class:331 L Waste class Name:331 L Waste compressed gases including cylindersWaste Class:261 A PharmaceuticalsWaste Class:261 A PharmaceuticalsWaste Class:145 L Wastes from the use of pigments, coatings and paintsWaste Class:212 L Aliphatic solvents and residuesWaste Class:252 L Waste Class:Waste Class:263 L Misc. waste organic chemicalsWaste Class:263 L Misc. waste organic chemicalsWaste Class:261 B PharmaceuticalsWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:112 C Acid solutions - containing heavy metals			-			
Waste Class331 LWaste Class Name:331 LWaste Class Name:261 APharmaceuticalsWaste Class Name:PharmaceuticalsWaste Class Name:145 LWaste Class Name:212 LWaste Class Name:212 LWaste Class Name:252 LWaste Class Name:252 LWaste Class Name:263 LWaste Class Name:261 BPharmaceuticalsWaste Class:269 TOrganic non-halogenated pesticide and herbicide wastesWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:212 CWaste Class:212 CWas			-			
Waste Class Name:Waste compressed gases including cylindersWaste Class:261 A PharmaceuticalsWaste Class:145 L Wastes from the use of pigments, coatings and paintsWaste Class:212 L Aliphatic solvents and residuesWaste Class:252 L Waste crankcase oils and lubricantsWaste Class:263 L PharmaceuticalsWaste Class:263 L PharmaceuticalsWaste Class:261 B PharmaceuticalsWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastes	Waste Glass	Name.	Thamaceuticais			
Waste Class:261 A PharmaceuticalsWaste Class:145 L Wastes from the use of pigments, coatings and paintsWaste Class:212 L Aliphatic solvents and residuesWaste Class:252 L Waste Class Name:Waste Class:263 L Misc. waste organic chemicalsWaste Class:261 B PharmaceuticalsWaste Class:261 B PharmaceuticalsWaste Class:261 B PharmaceuticalsWaste Class:261 C Misc. waste organic chemicalsWaste Class:261 C Misc. waste organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:212 C Acid solutions - containing heavy metals						
Waste Class Name:PharmaceuticalsWaste Class:145 L Wastes from the use of pigments, coatings and paintsWaste Class:212 L Aliphatic solvents and residuesWaste Class:252 L Waste Class Name:Waste Class:263 L Misc. waste organic chemicalsWaste Class:261 B PharmaceuticalsWaste Class:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class:269 T Organic non-halogenated pesticide and herbicide wastes	Waste Class	Name:	waste compressed	gases including) cylinders	
Waste Class:145 LWaste Class:212 LWaste Class:212 LWaste Class:252 LWaste Class:252 LWaste Class:263 LWaste Class:263 LWaste Class:261 BWaste Class:261 BWaste Class:269 TWaste Class:112 CWaste Class Name:112 CWaste Class Name:4cid solutions - containing heavy metals			-			
Waste Class Name:Wastes from the use of pigments, coatings and paintsWaste Class:212 LWaste Class:252 LWaste Class:263 LWaste Class:263 LWaste Class:261 BWaste Class:261 BWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:261 JWaste Class:261 JWaste Class:261 JWaste Class:261 JWaste Class:269 TOrganic non-halogenated pesticide and herbicide wastesWaste Class:261 JWaste Class:261 JWaste Class:261 JWaste Class:261 JWaste Class:269 TOrganic non-halogenated pesticide and herbicide wastesWaste Class:261 JWaste Class:261 JWaste Class:269 TOrganic non-halogenated pesticide and herbicide wastesWaste Class:261 JWaste Class:261 JWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:269 TWaste Class:260 JWaste Class:260 JWa	Waste Class	Name:	Pharmaceuticals			
Waste Class:212 LWaste Class Name:Aliphatic solvents and residuesWaste Class:252 LWaste Class Name:Waste crankcase oils and lubricantsWaste Class:263 LWaste Class:261 BWaste Class:261 BWaste Class:269 TWaste Class:269 TWaste Class:0rganic non-halogenated pesticide and herbicide wastesWaste Class:112 CWaste Class:Acid solutions - containing heavy metals	Waste Class:	:	145 L			
Waste Class Name:Aliphatic solvents and residuesWaste Class:252 LWaste Class Name:Waste crankcase oils and lubricantsWaste Class:263 LWaste Class:261 BWaste Class:261 BWaste Class:269 TOrganic non-halogenated pesticide and herbicide wastesWaste Class:112 CAcid solutions - containing heavy metals	Waste Class	Name:	Wastes from the use	e of pigments, o	coatings and paints	
Waste Class: Waste Class Name:252 L Waste crankcase oils and lubricantsWaste Class: Waste Class Name:263 L Misc. waste organic chemicalsWaste Class: Waste Class Name:261 B PharmaceuticalsWaste Class: Waste Class: Waste Class: Waste Class: Waste Class Name:269 T Organic non-halogenated pesticide and herbicide wastesWaste Class: Waste Class: Maste Class: Maste Class: Acid solutions - containing heavy metals112 C Acid solutions - containing heavy metals	Waste Class:	:	212 L			
Waste Class Name:Waste crankcase oils and lubricantsWaste Class:263 LWaste Class:Misc. waste organic chemicalsWaste Class:261 BWaste Class:PharmaceuticalsWaste Class:269 TWaste Class:269 TWaste Class:Organic non-halogenated pesticide and herbicide wastesWaste Class:112 CWaste Class:Acid solutions - containing heavy metals			Aliphatic solvents ar	nd residues		
Waste Class Name:Waste crankcase oils and lubricantsWaste Class:263 LWaste Class:Misc. waste organic chemicalsWaste Class:261 BWaste Class:PharmaceuticalsWaste Class:269 TWaste Class:269 TWaste Class:Organic non-halogenated pesticide and herbicide wastesWaste Class:112 CWaste Class:Acid solutions - containing heavy metals	Wasto Class		252			
Waste Class Name: Misc. waste organic chemicals Waste Class: 261 B Waste Class Name: Pharmaceuticals Waste Class: 269 T Waste Class Name: Organic non-halogenated pesticide and herbicide wastes Waste Class: 112 C Waste Class Name: Acid solutions - containing heavy metals			-	Is and lubricant	S	
Waste Class Name: Misc. waste organic chemicals Waste Class: 261 B Waste Class Name: Pharmaceuticals Waste Class: 269 T Waste Class Name: Organic non-halogenated pesticide and herbicide wastes Waste Class: 112 C Waste Class Name: Acid solutions - containing heavy metals	Waata Olaa-		262			
Waste Class:261 BWaste Class Name:PharmaceuticalsWaste Class:269 TWaste Class Name:Organic non-halogenated pesticide and herbicide wastesWaste Class:112 CWaste Class Name:Acid solutions - containing heavy metals				chemicals		
Waste Class Name: Pharmaceuticals Waste Class: 269 T Waste Class Name: Organic non-halogenated pesticide and herbicide wastes Waste Class: 112 C Waste Class Name: Acid solutions - containing heavy metals			-			
Waste Class: 269 T Waste Class Name: Organic non-halogenated pesticide and herbicide wastes Waste Class: 112 C Waste Class Name: Acid solutions - containing heavy metals			-			
Waste Class Name:Organic non-halogenated pesticide and herbicide wastesWaste Class:112 CWaste Class Name:Acid solutions - containing heavy metals	110310 01033	1141115.				
Waste Class: 112 C Waste Class Name: Acid solutions - containing heavy metals				noted protected	and harbiaida wastas	
Waste Class Name: Acid solutions - containing heavy metals	waste Class	wame:	Organic non-haloge	nated pesticide	and nerdicide wastes	
Waste Class: 145 I	Waste Class	Name:	Acid solutions - con	taining heavy m	netals	
	Waste Class:	:	145 I			
	-					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Name:		Wastes from the u	se of pigments, co	atings and paints		
<u>8</u>	34 of 40		SSE/119.8	85.7 / 0.52	Loblaws Inc. 4270 Innes Rd Ottawa ON K4A 5E6		SPL
Ref No: Site No: Incident Dt:		7340-BE6 2108-ALJ 7/17/2019	IKCK		Contaminant Qty: Nature of Damage: Discharger Report:	0 other - see incident description	
Year: Incident Cau					Material Group: Health/Env Conseq:	0 - No Impact	
Incident Eve Environment	nt:	Leak/Brea	ak		Agency Involved: Site Lot:		
Nature of Im	pact:				Site Conc:	NA	
MOE Respor Dt MOE Arvl	on Scn:	No			Site Geo Ref Accu: Site Map Datum:	Not Available NAD83	
MOE Reporte Dt Documen	t Closed:	7/17/2019 9/11/2019			Northing: Easting:	5033614 461032	
Municipality System Faci		s:					
Client Type: Call Report L	ocation Ge	odata:	Corporation				
Contaminant	t Code:		15				
Contaminant Contaminant			HYDRAULIC OIL				
Contam Limi			n/a				
Contaminant			n/a				
Receiving Me Receiving Er			Land; Surface Wa	ter			
Incident Rea	son:		Equipment Failure		100		
Incident Sun Site Region:			Loblaws- Hydrauli Eastern	c Oil to Parking lot	/CB		
Site Municip	ality:		Ottawa				
Activity Prec Property 2nd							
Property Znd Property Ter							
Sector Type:			Miscellaneous Ind	ustrial			
SAC Action Source Type			Land Spills Motor Vehicle				
Site County/	District:		NA				
Site Geo Ref			0-1 metre eg. Surv	/ey			
Site District			Ottawa				
Site Name: Site Address			4270 Innes Road 4270 Innes Rd				
<u>8</u>	35 of 40		SSE/119.8	85.7/0.52	Family First Health Ce 4270 Innes Road Orleans ON K4A 5E6	entre	GEN
Generator No SIC Code:	o:		ON3460009				
SIC Code: SIC Descript	tion:						
Approval Ye	ars:		As of Nov 2021				
PO Box No: Country:			Canada				
Status:			Registered				
Co Admin: Choice of Co	ntact:						
Phone No Ad							
Contaminate MHSW Facili	ed Facility:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Detail(s)					
Waste Class: Waste Class		312 P Pathological wastes			
<u>8</u>	36 of 40	SSE/119.8	85.7 / 0.52	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator No SIC Code: SIC Descripti		ON6229324			
Approval Yea PO Box No:		As of Nov 2021			
Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Canada Registered			
Detail(s)					
Vaste Class: Vaste Class		263 A Misc. waste organic	chemicals		
Vaste Class: Vaste Class		242 T Halogenated pestici	des and herbicide	95	
Vaste Class: Vaste Class		262 L Detergents and soa	os		
Vaste Class: Vaste Class		242 L Halogenated pestici	des and herbicide	95	
Vaste Class: Vaste Class		269 T Organic non-haloge	nated pesticide a	nd herbicide wastes	
Vaste Class: Vaste Class		122 C Alkaline slutions - co	ontaining other me	etals and non-metals (not cyanide)	
Vaste Class: Vaste Class		148 A Misc. wastes and in	organic chemicals	5	
Vaste Class: Vaste Class		331 I Waste compressed	gases including c	ylinders	
Vaste Class: Vaste Class		145 L Wastes from the use	e of pigments, coa	atings and paints	
Vaste Class: Vaste Class		312 P Pathological wastes			
Vaste Class: Vaste Class		112 C Acid solutions - cont	aining heavy met	als	
Vaste Class: Vaste Class		262 C Detergents and soa	os		
Naste Class: Naste Class		269 L Organic non-haloge			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
Waste Class. Waste Class		148 I Misc. wastes and in	organic chemical	S			
Waste Class. Waste Class		261 I Pharmaceuticals					
Waste Class. Waste Class		145 I Wastes from the us	e of pigments, co	atings and paints			
Waste Class. Waste Class		263 L Misc. waste organic	chemicals				
Waste Class. Waste Class		212 L Aliphatic solvents a	nd residues				
Waste Class. Waste Class		331 L Waste compressed	gases including c	ylinders			
Waste Class: Waste Class Name:		146 T Other specified inorganic sludges, slurries or solids					
Waste Class. Waste Class		252 L Waste crankcase o	ils and lubricants				
Waste Class. Waste Class		261 L Pharmaceuticals					
Waste Class. Waste Class		261 B Pharmaceuticals					
Waste Class: Waste Class Name:		212 I Aliphatic solvents a	nd residues				
Waste Class. Waste Class		263 C Misc. waste organic	chemicals				
Waste Class. Waste Class		261 A Pharmaceuticals					
<u>8</u>	37 of 40	SSE/119.8	85.7 / 0.52	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN		
Generator No SIC Code:	o:	ON6941999					
SIC Descript Approval Yea PO Box No:		As of Nov 2021					
Country: Status: Co Admin: Choice of Co	ontact:	Canada Registered					
Phone No Ac Contaminate MHSW Facili	d Facility:						
<u>Detail(s)</u>							
Waste Class. Waste Class		212 I Aliphatic solvents a	nd residues				
Waste Class. Waste Class		251 L Waste oils/sludges	(petroleum based)			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>8</u>	38 of 40	SSE/119.8	85.7 / 0.52	LOBLAWS INC. 4270 INNES ROAD OTTAWA ON K4A 5E6	GEN
Generator N	o:	ON6941999			
SIC Code: SIC Descript	tion				
Approval Ye		As of Oct 2022			
PO Box No:		Canada			
Country: Status:		Canada Registered			
Co Admin:		0			
Choice of Co Phone No Ao					
Contaminate MHSW Facili	ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		212 I ALIPHATIC SOLVE	NTS		
Waste Class Waste Class		251 L OIL SKIMMINGS &	SLUDGES		
<u>8</u>	39 of 40	SSE/119.8	85.7 / 0.52	Loblaw Companies Limited 4270 Innes Rd. Ottawa ON K4A 5E6	GEN
Generator N SIC Code:	o:	ON6229324			
SIC Descript					
Approval Ye PO Box No:	ars:	As of Oct 2022			
Country:		Canada			
Status:		Registered			
Co Admin: Choice of Co	ontact:				
Phone No Ad	dmin:				
Contaminate MHSW Facili					
<u>Detail(s)</u>					
Waste Class Waste Class		331 I WASTE COMPRES	SED GASES		
Waste Class Waste Class		263 C ORGANIC LABORA	ATORY CHEMICA	ALS	
Waste Class Waste Class		269 L NON-HALOGENAT	ED PESTICIDES		
Waste Class Waste Class		148 I INORGANIC LABO	RATORY CHEMI	CALS	
Waste Class Waste Class		261 L PHARMACEUTICA	LS		
Waste Class Waste Class		252 L WASTE OILS & LU	BDICANTS		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class		261 A PHARMACEUTICAL	S		
Waste Class: Waste Class		145 I PAINT/PIGMENT/CC	DATING RESIDUES		
Waste Class: Waste Class		145 L PAINT/PIGMENT/CC	DATING RESIDUES		
Waste Class: Waste Class		261 B PHARMACEUTICAL	S		
Waste Class: Waste Class		262 L DETERGENTS/SOA	PS		
Waste Class: Waste Class		212 I ALIPHATIC SOLVEN	ITS		
Waste Class: Waste Class		242 T HALOGENATED PE	STICIDES		
Waste Class: Waste Class		242 L HALOGENATED PE	STICIDES		
Waste Class: Waste Class		331 L WASTE COMPRESS	SED GASES		
Waste Class: Waste Class		269 T NON-HALOGENATE	D PESTICIDES		
Waste Class: Waste Class		148 A INORGANIC LABOR	ATORY CHEMICAL	S	
Waste Class: Waste Class		263 L ORGANIC LABORA	TORY CHEMICALS		
Waste Class: Waste Class		263 A ORGANIC LABORA	TORY CHEMICALS		
Waste Class: Waste Class		146 T OTHER SPECIFIED	INORGANICS		
Waste Class: Waste Class		112 C ACID WASTE - HEA	VY METALS		
Waste Class: Waste Class		262 C DETERGENTS/SOA	PS		
Waste Class: Waste Class		261 I PHARMACEUTICAL	S		
Waste Class: Waste Class		122 C ALKALINE WASTES	- OTHER METALS		
Waste Class: Waste Class		212 L ALIPHATIC SOLVEN	ITS		
Waste Class: Waste Class		312 P PATHOLOGICAL W/	ASTES		
<u>8</u>	40 of 40	SSE/119.8	85.7 / 0.52	Family First Health Centre 4270 Innes Road Orleans ON K4A 5E6	GEN
Generator No):	ON3460009			

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Map Key	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
SIC Code: SIC Descriptic Approval Year PO Box No: Country: Status: Co Admin: Choice of Cor Phone No Adr Contaminated MHSW Facility	rs: ntact: min: I Facility:		As of Oct 2022 Canada Registered				
<u>Detail(s)</u>							
Waste Class: Waste Class I	Name:		312 P PATHOLOGICAL W	ASTES			
<u>9</u>	1 of 1		NNW/121.6	84.4 / -0.73	OTTAWA REGION IC ORLEANS ON	ot A con 11	WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevatn Reliak Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Maj	Date: tus: jal: ethod: bilty: rock: Bedrock: .evel:	7128814 Not Used Abandone Z66830	CUMBERLAND TO PLAN RR119659	-	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	04-Apr-2008 00:00:00 TRUE Yes 7260 3 OTTAWA-CARLETON A 11 CON	f
Additional De Well Complete Year Complete Depth (m): Latitude: Longitude: Path:	ed Date:		2008/01/18 2008 45.4590425168801 -75.496205010211 712\7128814.pdf				
Bore Hole Info	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Dese Open Hole: Cluster Kind: Date Complete	:: C:	10027108 18-Jan-20	338 008 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 461205.00 5034066.00 UTM83 3 margin of error : 10 - 30 m	

Map Key Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location So Improvement Location M Source Revision Comme Supplier Comment:	ethod:	d	Location Method:	wwr	
<u>Annular Space/Abandoni Sealing Record</u>	<u>nent</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1002715672 2 9.140000343322754 42.66999816894531 m				
<u>Annular Space/Abandoni Sealing Record</u>	<u>nent</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1002715674 2 48.7599983215332 52.41999816894531 m				
<u>Annular Space/Abandoni Sealing Record</u>	<u>nent</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1002715671 1 -1.5 9.140000343322754 m				
<u>Annular Space/Abandoni Sealing Record</u>	<u>nent</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1002715673 3 42.66999816894531 48.7599983215332 m				
<u>Method of Construction a Use</u>	<u>& Well</u>				
Method Construction ID: Method Construction Co Method Construction: Other Method Constructi	Rotary (Air)				
Pipe Information					
Pipe ID: Casing No: Comment: Alt Name:	1002715668 0				

	Number of Records	Direction/ Distance (r	Elev/Diff n) (m)	Site		DB
Construction Re	ecord - Casing					
Casing ID: Layer: Material: Open Hole or M Depth From: Depth To: Casing Diamete Casing Diamete Casing Depth U	er: er UOM:	1002715676 cm m				
Construction Re	ecord - Screen					
Screen ID: Layer: Slot: Screen Top Dep	oth:	1002715677				
Screen End Dep Screen Material Screen Depth U Screen Diamete Screen Diamete	oth: :: IOM: er UOM:	m cm				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found De	anth.	1002715675				
Water Found De		m				
<u>Hole Diameter</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOI Hole Diameter U		1002715670 15.2399997711 0.0 524.419982910 m cm				
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed Well Completed Audit No:)1/18		Tag No: Contractor: Path: Latitude: Longitude:	7260 712\7128814.pdf 45.4590425168801 -75.496205010211	
<u>10</u> 1	of 15	N/123.5	84.8 / -0.33	2539220 Ontarion Inc 4289 Innes Road Orleans ON K1E 0A8		GEN
Generator No: SIC Code: SIC Description	:	ON5603998				
Approval Years PO Box No: Country: Status:		As of Dec 2018 Canada Registered				
Co Admin:						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes	3		
<u>10</u>	2 of 15	N/123.5	84.8 / -0.33	2539220 Ontarion Inc 4289 Innes Road Orleans ON K1E 0A8	GEN
Generator No SIC Code:		ON5603998			
SIC Descripti Approval Yea PO Box No:		As of Jul 2020			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes	3		
<u>10</u>	3 of 15	N/123.5	84.8 / -0.33	11017659 Canada In 4289 Innes Road Ottawa ON K1E0A8	GEN
Generator No SIC Code:):	ON8676510			
SIC Descripti Approval Yea PO Box No:		As of Jul 2020			
Country: Status: Co Admin:		Canada Registered			
Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes	3		
<u>10</u>	4 of 15	N/123.5	84.8 / -0.33	Your Health Votre Sante 4289 Innes Rd Ottawa ON K1E0A4	GEN
Generator No SIC Code: SIC Descripti		ON9005805			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	ntact: Imin: d Facility:	As of Jul 2020 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
Waste Class: Waste Class		261 A Pharmaceuticals			
<u>10</u>	5 of 15	N/123.5	84.8 / -0.33	Cameron Oishi Medicine Professional Corporation 4289 Innes Road, Lower Level Orleans ON K1E 0A8	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated	on: ars: ntact: Imin: d Facility:	ON3130415 As of Jul 2020 Canada Registered			
MHSW Facilit <u>Detail(s)</u>	ıy:				
Waste Class: Waste Class		312 P Pathological wastes			
<u>10</u>	6 of 15	N/123.5	84.8 / -0.33	11017659 Canada In 4289 Innes Road Ottawa ON K1E0A8	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Con Phone No Ad Contaminated MHSW Facilit	on: ars: ntact: Imin: d Facility:	ON8676510 As of Jan 2021 Canada Registered			
<u>Detail(s)</u>		- / - F			
Waste Class: Waste Class		312 P Pathological wastes			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>10</u>	7 of 15	N/123.5	84.8 / -0.33	Your Health Votre Sante 4289 Innes Rd Ottawa ON K1E0A4	GEN
Generator N SIC Code:		ON9005805			
SIC Descript Approval Ye PO Box No:		As of Nov 2021			
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes	3		
Waste Class Waste Class		261 A Pharmaceuticals			
<u>10</u>	8 of 15	N/123.5	84.8 / -0.33	Cameron Oishi Medicine Professional Corporation 4289 Innes Road, Lower Level Orleans ON K1E 0A8	GEN
Generator N SIC Code:	o:	ON3130415			
SIC Descript Approval Ye		As of Nov 2021			
PO Box No: Country:		Canada			
Status:		Registered			
Co Admin: Choice of Co	ontact:				
Phone No Ad Contaminate MHSW Facili	ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes	3		
<u>10</u>	9 of 15	N/123.5	84.8 / -0.33	2397576 Ontario Inc 4289 Innes Road Iower Ievel Orleans ON K1E 0A8	GEN
Generator N SIC Code:		ON6446679			
SIC Descript Approval Ye PO Box No:		As of Nov 2021			
Country:		Canada			
Status: Co Admin: Choice of Co		Registered			

Direction/ Distance (m)	Elev/Diff (m)	Site	DB
252 L Waste crankcase oi	ls and lubricants		
N/123.5	84.8 / -0.33	2539220 Ontario Inc 4289 Innes Road Orleans ON K1E 0A8	GEN
ON5603998			
As of Nov 2021			
Canada Registered			
312 P Pathological wastes	;		
N/123.5	84.8 / -0.33	OriginElle Ottawa 4289 Innes Road, Orleans, Orleans ON K1E0A8	GEN
ON9238082			
As of Nov 2021			
Canada Registered			
312 P Pathological wastes	;		
N/123.5	84.8 / -0.33	Your Health Votre Sante 4289 Innes Rd Ottawa ON K1E0A4	GEN
ON9005805			
	Distance (m) 252 L Waste crankcase of N/123.5 ON5603998 As of Nov 2021 Canada Registered 312 P Pathological wastes N/123.5 ON9238082 As of Nov 2021 Canada Registered 312 P Pathological wastes 312 P Pathological wastes	Distance (m) (m) 252 L Waste crankcase oils and lubricants N/123.5 84.8 / -0.33 ON5603998 As of Nov 2021 Canada Registered 312 P Pathological wastes ON9238082 As of Nov 2021 Canada Registered 312 P Pathological wastes Sof Nov 2021 Canada QN9238082 As of Nov 2021 Canada Registered 312 P Pathological wastes	Distance (m) (m) 252 L Waste crankcase oils and lubricants N/123.5 84.8 /-0.33 2539220 Ontario Inc. 4289 Innes Road Orleans ON KTE 0A8 ON5603998 As of Nov 2021 Canada Registered 312 P Pathological wastes N/123.5 84.8 /-0.33 ON9238082 As of Nov 2021 Canada Registered

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PO Box No: Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		261 A PHARMACEUTICA	LS		
Waste Class: Waste Class		312 P PATHOLOGICAL W	/ASTES		
<u>10</u>	13 of 15	N/123.5	84.8 / -0.33	Cameron Oishi Medicine Professional Corporation 4289 Innes Road, Lower Level Orleans ON K1E 0A8	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	ion: ars: ntact: Imin: d Facility:	ON3130415 As of Oct 2022 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P PATHOLOGICAL W	ASTES		
<u>10</u>	14 of 15	N/123.5	84.8 / -0.33	2539220 Ontario Inc 4289 Innes Road Orleans ON K1E 0A8	GEN
Generator No SIC Code: SIC Descripti		ON5603998			
Approval Yea PO Box No:		As of Oct 2022			
Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P PATHOLOGICAL W	ASTES		

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>10</u>	15 of 15	N/123.5	84.8 / -0.33	2397576 Ontario Inc 4289 Innes Road Iowe Orleans ON K1E 0A8	er level	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili Detail(s)	tion: pars: ontact: dmin: ed Facility:	ON6446679 As of Oct 2022 Canada Registered				
Waste Class Waste Class		252 L WASTE OILS & LU	IBRICANTS			
<u>11</u>	1 of 1	NE/133.4	85.8 / 0.63	4301 Innes Street Ottawa ON K1C 1T1		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	: ed: re Name: ı Size:	20110623003 C Custom Report 6/29/2011 6/23/2011 9:25:27 AM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.494858 45.459023	
<u>12</u>	1 of 1	NNE/133.5	85.6 / 0.42	INNES RD. OTTAWA ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatin Relia Depth to Bet Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality.	tatus: prial: Method:): abilty: drock: /Bedrock: ' Level: y:	7216308 Monitoring Observation Wells Z180945 A157546 CUMBERLAND TO	DWNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	14-Feb-2014 00:00:00 TRUE 7238 7 OTTAWA-CARLETON	

PDF URL (Map):

Additional Detail(s) (Map)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2014/01/20 2014 6.096 45.4591545239253 -75.4952850790463	3			
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete	::	08280		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 461277.00 5034078.00 UTM83 4 margin of error : 30 m - 100 m	
	ce Date: Location Source: Location Method: on Comment:	on Water Well Reco	rd	Location Method:	wwr	
<u>Overburden ar</u> Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enc Formation Enc Formation Enc	n Material: o Depth: d Depth:	1005063471 2 GREY 05 CLAY 06 SILT 85 SOFT 1.0 20.0 ft				
Overburden ar Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top	n Material:	1005063470 1 6 BROWN 02 TOPSOIL 06 SILT 85 SOFT 0.0 1.0				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005063478 1 0.0 9.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1005063477 6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1005063469 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1005063474 1 5 PLASTIC 10.0 0.0 2.0 inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diam Screen Diam	Depth: rial: n UOM: eter UOM:	1005063475 1 10 20.0 10.0 5 ft inch 2.0			
Water Details	i				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth: Depth UOM:	1005063473 ft			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From:		1005063472 8.0 0.0			
75	erisinfo.com Env	vironmental Risk Info	rmation Service	2S	Order No: 23050700007

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth To: Hole Depth U Hole Diamete		f	20.0 ít nch				
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple		100470828 6.096 2014	30		Tag No: Contractor: Path:	A157546 7238	
Well Complet Audit No:		2014/01/20 Z180945	D		Latitude: Longitude:	45.4591545239253 -75.4952850790463	
<u>13</u>	1 of 1		NNW/140.8	84.5 / -0.66	lot A con 11 ON		wwi
Vell ID: Construction	n Date:	1533323			Flowing (Y/N): Flow Rate:		
Jse 1st:		Domestic			Data Entry Status:		
Jse 2nd: Final Well Sta Notor Tymos	atus:	Water Sup	ply		Data Src: Date Received:	1 15-Nov-2002 00:00:00	
<i>Nater Type:</i> Casing Mater	rial:				Selected Flag: Abandonment Rec:	TRUE	
Audit No:		252750			Contractor:	1414	
Tag: Constructn M	Method:				Form Version: Owner:	1	
Elevation (m)):				County:	OTTAWA-CARLETON	
Elevatn Relia Depth to Bed					Lot: Concession:	A 11	
Well Depth:	NOCK.				Concession Name:		
Overburden/L	Bedrock:				Easting NAD83:		
Pump Rate: Static Water I	l evel:				Northing NAD83: Zone:		
Clear/Cloudy	<i>'</i> :				UTM Reliability:		
Municipality: Site Info:		(GLOUCESTER T	OWNSHIP			
PDF URL (Ma	ap):	ł	https://d2khazk8e	83rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/153\1533323.pdf	
Additional De	etail(s) (Ma	<u>(ap)</u>					
Well Complet	ted Date:		2002/11/06				
Year Comple	ted:	2	2002				
Depth (m): Latitude:			52.4256 45.459250386633	38			
Longitude:			75.49601113906				
Path:			153\1533323.pdf				
Bore Hole Inf	formation						
Bore Hole ID:	:	10530070			Elevation:		
					Elevrc: Zone:	18	
	з.				East83:	461220.30	
Spatial Status					North83:	5034089.00	
Spatial Status Code OB: Code OB Des	sc:				Org CS: UTMRC:	5	
Spatial Status Code OB: Code OB Des Open Hole:						U	
Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	:	06-Nov-20	02 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks:	: eted:				UTMRC Desc: Location Method:	margin of error : 100 m - 300 m gis	
DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Loc Method I Elevrc Desc:	: ted: Desc:		02 00:00:00 irom gis				
Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks:	: ited: Desc:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	t Location Method: sion Comment: nment:				
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat2:	or:	932880799 3 8 BLACK 11 GRAVEL 77 LOOSE			
Mat3: Mat3 Desc: Formation To Formation El Formation El		155.0 159.0 ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	932880797 1 6 BROWN 05 CLAY 66 DENSE 0.0 14.0 ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
	or: on Material: op Depth: nd Depth: nd Depth UOM:	932880800 4 2 GREY 15 LIMESTONE 26 ROCK 71 FRACTURED 159.0 172.0 ft			
<u>Materials Inte</u>					
Formation ID Layer: Color: General Colo		932880798 2 2 GREY			
77	erisinfo.com Env	ironmental Risk Info	rmation Service	25	Order No: 23050700007

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Mat2 Desc:		85 SOFT			
Mat2 Desc. Mat3:		0011			
Mat3 Desc:					
Formation To	op Depth:	14.0			
Formation Er	nd Depth:	155.0			
Formation Er	nd Depth UOM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933230386			
Layer:		1			
Plug From:		0.0			
Plug To:		25.0			
Plug Depth U	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID.	961533323			
	struction Code:	4			
Method Cons		Rotary (Air)			
	d Construction:				
Pipe Informa	<u>tion</u>				
Pipe ID:		11078640			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930096675			
Layer:		3			
Material:		4			
Open Hole or Depth From:	Material:	OPEN HOLE			
Depth To: Casing Diam	otor:	6.0			
Casing Diam	eter: otor UOM·	inch			
Casing Depth	n UOM:	ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930096674			
Layer:		2			
Material:		1			
Open Hole or Depth From:	r waterial:	STEEL			
Depth To:	o.to.#.	6.0			
Casing Diam	eter:	6.0 inch			
Casing Diam Casing Depth		ft			
Construction	Record - Casing				
	_				

Casing ID:

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
.ayer:		1			
laterial:		4			
Open Hole or Ma	aterial:	OPEN HOLE			
Depth From:					
Depth To: Casing Diameter		8.0			
Casing Diameter	r. r 110M·	inch			
Casing Depth U		ft			
Results of Well	-				
Pumping Test M	ethod Desc:	PUMP			
Pump Test ID:		991533323			
Pump Set At:		20.0			
Static Level: Final Level After	Pumpina	172.0			
Recommended I		150.0			
Pumping Rate:	ump Depth.	6.0			
lowing Rate:					
Recommended I	Pump Rate:	5.0			
.evels UOM: Rate UOM:		ft GPM			
Rate UOM: Nater State Afte	" Toot Codo	GPM 2			
Nater State Afte		CLOUDY			
Pumping Test M		1			
Pumping Duration		1			
Pumping Duration		0			
Flowing:		Ňo			
g .					
Draw Down & Re	ecovery				
Pump Test Deta	il ID:	934664220			
Test Type:		Recovery			
Test Duration:		45			
Test Level:		40.0			
Test Level UOM	:	ft			
Draw Down & Re	ecovery				
Pump Test Deta	il ID:	934394521			
Test Type:		Recovery			
Test Duration:		30			
Fest Level:		60.0			
est Level UOM	:	ft			
Draw Down & Re	ecoverv				
Pump Test Deta	-	934912345			
Test Type:		Recovery			
Test Duration:		60			
Test Level:		20.0			
Test Level UOM	:	ft			
Draw Down & Re	ecovery				
Pump Test Deta	il ID [.]	934119669			
fest Type:		Recovery			
Test Duration:		15			
est Level:		80.0			
Test Level UOM	;	ft			
79 <mark>eri</mark>	<u>sinfo.com</u> En	vironmental Risk Info	rmation Service	S	Order No: 2305070000

Map Key Num Reco	ber of rds	Direction/ Distance (m	Elev/Diff) (m)	Site		DI
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth (IOM:	934022745 1 FRESH 160.0 ft				
<u>.inks</u>						
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	1053007 52.4256 2002 2002/11 252750			Tag No: Contractor: Path: Latitude: Longitude:	1414 153\1533323.pdf 45.4592503866338 -75.4960111390603	
<u>14</u> 1 of 1		N/142.4	84.5 / -0.63	INNES RD, OTTAWA ON		WWI.
Well ID: Construction Date: Use 1st: Jse 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevation (m): Elevation (m): Elevation Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Well Completed Date Year Completed: Depth (m): Latitude: Longitude: Path:	Z18094(A15754) :	ation Wells	69	Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	14-Feb-2014 00:00:00 TRUE 7238 7 OTTAWA-CARLETON	
Bore Hole Informatio DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	1004708	3295 2014 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 461238.00 5034092.00 UTM83 4 margin of error : 30 m - 100 m	

Map Key Number Record		Elev/Diff) (m)	Site		DE
Remarks:	on Water Well Re	oord	Location Method:	wwr	
Loc Method Desc:	on water well Re	cord			
Elevrc Desc:					
Location Source Date:	C				
Improvement Location					
Improvement Location					
Source Revision Comm	ent:				
Supplier Comment:					
Overburden and Bedroo Materials Interval	<u>:k</u>				
Formation ID:	1005064375				
Layer:	1				
Color:	6				
General Color:	BROWN				
Mat1:	02				
Most Common Material:					
Mat2:	05				
Mat2 Desc:	CLAY				
Mat3:	85				
Mat3 Desc:	SOFT				
Formation Top Depth:	0.0				
Formation End Depth:	1.0				
Formation End Depth U	OM: ft				
Overburden and Bedroo Materials Interval	<u>.</u>				
Formation ID:	1005064376				
Layer:	2				
Color:	2				
General Color:	GREY				
Mat1:	05				
Most Common Material:					
Mat2:	06				
Mat2 Desc:	SILT				
Mat3:	85				
Mat3 Desc:	SOFT				
Formation Top Depth:	1.0				
Formation End Depth:	20.0				
Formation End Depth U	OM: ft				
<u>Annular Space/Abandoi Sealing Record</u>	nment_				
Plug ID:	1005064382				
Layer:	1				
Plug From:	0.0				
Plug To:	9.0				
Plug Depth UOM:	ft				
<u>Method of Construction</u> <u>Use</u>	<u>& Well</u>				
Method Construction ID Method Construction Construction Construction: Method Construction: Other Method Construc	ode:				
Pipe Information					
	om Environmental Risk In				Order No: 23050700007

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Pipe ID: Casing No: Comment: Alt Name:		1005064374 0				
<u>Construction</u>	n Record - C	asing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Dian Casing Dian Casing Dept	neter: neter UOM:	1005064379 1 5 PLASTIC 10.0 0.0 2.0 inch ft				
<u>Construction</u>	n Record - S	<u>creen</u>				
Screen ID: Layer: Slot: Screen Top Screen End Screen Mate Screen Dept Screen Dian Screen Dian	Depth: rial: h UOM: neter UOM:	1005064380 1 20.0 10.0 5 ft inch 2.0				
<u>Water Detail</u>	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found		1005064378				
Water Found	Depth UON	1 : ft				
<u>Hole Diamet</u>	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth I Hole Diamet	JOM:	1005064377 8.0 0.0 20.0 ft inch				
<u>Links</u>						
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1004708295 6.096 2014 2014/01/20 Z180946		Tag No: Contractor: Path: Latitude: Longitude:	A157547 7238 721\7216313.pdf 45.4592783720469 -75.4957849926754	
<u>15</u>	1 of 5	ENE/153.2	85.9 / 0.75	Loblaw Propertio 4300 Innes Road Ottawa ON K4A	d	СА
Certificate # Application		1449-6DZLYD 2005				
82	erisinfo.co	m Environmental Risk In	formation Servic	ces	Order No: 2	23050700007

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
Issue Date: Approval Tyj Status: Application T Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Type: : :ss: l Code: :ription: ts:	7/7/2005 Municipal and Priv Approved	vate Sewage Work	S	
<u>15</u>	2 of 5	ENE/153.2	85.9 / 0.75	Loblaw Properties Limited 4300 Innes Road Ottawa ON K4A 5E6	CA
Certificate #: Application Issue Date: Approval Tyj Status: Application Client Name: Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Year: pe: Type: : sss: I Code: cription: ts:	3316-6E3HFV 2005 7/7/2005 Industrial Sewage Approved	Works		
<u>15</u>	3 of 5	ENE/153.2	85.9 / 0.75	Loblaw Properties Limited 4300 Innes Rd Ottawa ON M4T 2S5	ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Business Na Address: Full Address Full PDF Lini PDF Site Loo	te: : ame: pe: :: :: :: :: k:	3316-6E3HFV 2005-07-07 Approved ECA IDS ECA-INDUSTRIAL INDUSTRIAL SEV Loblaw Properties 4300 Innes Rd https://www.acces	VAGE WORKS Limited	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
<u>15</u>	4 of 5	ENE/153.2	85.9 / 0.75	Loblaw Properties Limited 4300 Innes Rd Ottawa ON M4T 2S5	ECA
Approval No Approval Dar Status: Record Type Link Source: SWP Area Na Approval Typ Project Type	te: :: ame: pe:	1449-6DZLYD 2005-07-07 Approved ECA IDS ECA-MUNICIPAL MUNICIPAL AND			

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
Business Na Address: Full Address			Loblaw Properties 4300 Innes Rd	s Limited			
Full PDF Lini PDF Site Loc	k:		https://www.acces	ssenvironment.ene.	gov.on.ca/instruments/5769	9-6BVPEF-14.pdf	
<u>15</u>	5 of 5		ENE/153.2	85.9 / 0.75	Loblaw Properties L 4300 Innes Rd Ottawa ON M4T 2S5		ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area Na	nte: 9: :	4305-60 2005-05 Approve ECA IDS	i-16		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:		
Approval Typ Project Type Business Na Address: Full Address Full PDF Lini PDF Site Loo	pe: e: ame: s: k:		ECA-Municipal D Municipal Drinkin Loblaw Properties 4300 Innes Rd				
<u>16</u>	1 of 1		WSW/160.2	83.6 / -1.49	ON		BORE
Borehole ID:		616310			Inclin FLG:	No	
OGF ID:		2155170	099		SP Status:	Initial Entry	
Status:		Davahal	_		Surv Elev:	No	
Type: Use:		Borehole	e		Piezometer: Primary Name:	No	
Completion I	Date:	AUG-19	63		Municipality:		
Static Water	Level:	4.6			Lot:		
Primary Wate					Township:	45 457474	
Sec. Water U Total Depth I		-999			Latitude DD: Longitude DD:	45.457471 -75.497652	
Depth Ref:		Ground	Surface		UTM Zone:	18	
Depth Elev:					Easting:	461091	
Drill Method: Orig Ground		88.4			Northing: Location Accuracy:	5033892	
Elev Reliabil		00.1			Accuracy:	Not Applicable	
DEM Ground		87.4					
Concession: Location D:	÷						
Survey D: Comments:							
Borehole Ge	eology Stra	<u>tum</u>					
Geology Stra	atum ID:	2184036	627		Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Dept	th:	53.3			Material Texture:		

Bottom Depth:53.3Material Color:BlueMaterial 1:ClayMaterial 2:Material 3:Material 3:Stratum Description:Stratum Description:CLAY. BLUE.

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

	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Geology Strat	tum ID:	21840362	8		Mat Consistency:		
Top Depth:		53.3			Material Moisture:		
Bottom Depth		54.9			Material Texture:		
Material Color	r:	o 1			Non Geo Mat Type:		
Material 1:		Sand			Geologic Formation:		
Material 2: Material 3:					Geologic Group:		
Material 3: Material 4:					Geologic Period:		
Gsc Material I	Descriptio	n.			Depositional Gen:		
Stratum Desc			SAND. WATER ST	TABLE AT 275.0 F	EET.		
Geology Strat	tum ID:	21840362	9		Mat Consistency:		
Top Depth:		54.9			Material Moisture:		
Bottom Depth		Darily			Material Texture:		
Material Color	r:	Dark			Non Geo Mat Type:		
Material 1:		Bedrock Limestone			Geologic Formation:		
Material 2:		Limestone	;		Geologic Group:		
Material 3: Material 4:					Geologic Period: Depositional Gen:		
Material 4: Gsc Material I	Descriptio	n.			Depositional Gen:		
Stratum Desc					K. SEISMIC VELOCITY = 18 tment have a truncated [Stra	000. K. DARK,GREY,SOUND. 00095 **N tum Description] field.	ote:
<u>Source</u>							
Source Type:		Data Surv	rev		Source Appl:	Spatial/Tabular	
Source Orig:			I Survey of Canada	а	Source Iden:	1	
Source Date:		1956-197			Scale or Res:	Varies	
Confidence:		M			Horizontal:	NAD27	
Observatio:						Mean Average Sea Level	
					verticalda:		
	:		Urban Geology Au	tomated Information	Verticalda: on System (UGAIS)	Mean Average Sea Level	
Source Name					on System (UGAIS)	inean Average Sea Level	
				t RecordID: 08818		wear Average Sea Lever	
Source Name Source Detail			File: OTTAWA2.txt	t RecordID: 08818	on System (UGAIS)	Mean Average Sea Lever	
Source Name. Source Detail Confiden 1: Source List	s:		File: OTTAWA2.txt	t RecordID: 08818	on System (UGAIS) 0 NTS_Sheet: 31G06E	-	
Source Name. Source Detail. Confiden 1: <u>Source List</u> Source Identin	s: fier:	1	File: OTTAWA2.txi Reliable informatio	t RecordID: 08818	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum:	NAD27	
Source Name. Source Detail. Confiden 1: <u>Source List</u> Source Identin Source Type:	s: fier:	1 Data Surv	File: OTTAWA2.txi Reliable informatio	t RecordID: 08818	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum: Vertical Datum:	NAD27 Mean Average Sea Level	
Source Name. Source Detail. Confiden 1: <u>Source List</u> Source Identin Source Type: Source Date:	s: fier:	1 Data Surv 1956-1972	File: OTTAWA2.txi Reliable informatio	t RecordID: 08818	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum:	NAD27	
Source Name. Source Detail. Confiden 1: <u>Source List</u> Source Identifi Source Type: Source Date: Scale or Reso	s: fier: olution:	1 Data Surv 1956-1972 Varies	File: OTTAWA2.txt Reliable informatio rey 2	t RecordID: 08818 on but incomplete.	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level	
Source Name Source Detail Confiden 1: Source List Source Identin Source Type: Source Date: Scale or Reso Source Name	s: fier: plution: ;	1 Data Surv 1956-1973 Varies	File: OTTAWA2.txt Reliable informatio rey 2	t RecordID: 08818 In but incomplete.	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum: Vertical Datum:	NAD27 Mean Average Sea Level	
Source Name Source Detail Confiden 1: Source List Source Identin Source Type: Source Date: Scale or Reso Source Name	s: fier: plution: ;	1 Data Surv 1956-1973 Varies	File: OTTAWA2.txt Reliable informatio rey 2 Urban Geology Au	t RecordID: 08818 In but incomplete.	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 1 con 11	NAD27 Mean Average Sea Level	www
Source Name. Source Detail. Confiden 1: Source List Source Identii Source Type: Source Date: Scale or Reso Source Name. Source Origin	fier: fier: blution: : aators:	1 Data Surv 1956-1972 Varies	File: OTTAWA2.txt Reliable informatio ey 2 Urban Geology Au Geological Survey	t RecordID: 08818 on but incomplete. tomated Information of Canada	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 1 con 11 ON	NAD27 Mean Average Sea Level	www
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Source Name. Source Detail. Confiden 1: Source List Source Identin Source Type: Source Date: Scale or Reso Source Name. Source Origin <u>17</u> Well ID: Construction Use 1st:	fier: fier: blution: ators: 1 of 1 Date: tus: ial: blty: rock:	1 Data Surv 1956-1972 Varies 1512848 Domestic 0	File: OTTAWA2.txl Reliable informatio ey 2 Urban Geology Au Geological Survey <i>W</i> /160.7	t RecordID: 08818 on but incomplete. tomated Information of Canada	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 1 con 11 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	NAD27 Mean Average Sea Level Universal Transverse Mercator	WWI
Source Name. Source Detail. Confiden 1: Source List Source Identin Source Type: Source Date: Scale or Reso Source Name. Source Origin <u>17</u> Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevatn Relial Depth to Bedi Well Depth:	fier: fier: blution: ators: 1 of 1 Date: tus: ial: blty: rock:	1 Data Surv 1956-1972 Varies 1512848 Domestic 0	File: OTTAWA2.txl Reliable informatio ey 2 Urban Geology Au Geological Survey <i>W</i> /160.7	t RecordID: 08818 on but incomplete. tomated Information of Canada	on System (UGAIS) 0 NTS_Sheet: 31G06E Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 1 con 11 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator	wwi

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Clear/Cloudy:				UTM Reliability:		
<i>Municipality:</i> Site Info:		CUMBERLAND TC	WNSHIP			
PDF URL (Map	o):	https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/download	ls/2Water/Wells_pdfs/151\1512848.pdf	
Additional Det	t <u>ail(s) (Map)</u>					
Well Complete	ed Date:	1963/08/16				
Year Complete	ed:	1963				
Depth (m):		55.7784				
Latitude:		45.4579194426372 -75.497796491042				
Longitude: Path:		151\1512848.pdf	5			
Bore Hole Info	ormation					
Bore Hole ID:	1003	34836		Elevation:		
DP2BR:				Elevrc:	10	
Spatial Status: Code OB:	:			Zone: East83:	18	
Code OB: Code OB Desc	. .			East83: North83:	461079.80 5033942.00	
Open Hole:				Org CS:	3033342.00	
Cluster Kind:				UTMRC:	5	
Date Complete	e d: 16-A	ug-1963 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Loc Method De	esc:	Original Pre1985 U	TM Rel Code 5: r	margin of error : 100 m - 30	10 m	
Elouro Doso:				9		
Location Sour	Location Sourc	e:				
	Location Sourc Location Metho on Comment:	e:				
Location Sour Improvement I Improvement I Source Revisio Supplier Comr Overburden ar	Location Sourc Location Metho on Comment: ment: nd Bedrock	e:				
Location Sour Improvement I Improvement I Source Revisio Supplier Comr Overburden ar Materials Inter Formation ID:	Location Sourc Location Metho on Comment: ment: nd Bedrock	e: d: 931021719				
Location Sour Improvement I Improvement I Source Revisio Supplier Comr Overburden an Materials Inter Formation ID: Layer:	Location Sourc Location Metho on Comment: ment: nd Bedrock	e: d:				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr Overburden an Materials Inter Formation ID: Layer: Color:	Location Sourc Location Metho on Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>val</u>	e: d: 931021719				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr Overburden an <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color:	Location Sourc Location Metho on Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>val</u>	e: d: 931021719				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common	Location Sourc Location Metho on Comment: ment: <u>md Bedrock</u> <u>val</u>	e: d: 931021719 2				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	Location Sourc Location Metho on Comment: ment: <u>md Bedrock</u> <u>val</u>	e: d: 931021719 2 09				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	Location Sourc Location Metho on Comment: ment: <u>md Bedrock</u> <u>val</u>	e: d: 931021719 2 09				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	Location Sourc Location Metho on Comment: ment: <u>md Bedrock</u> <u>val</u>	e: d: 931021719 2 09				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	Location Sourc Location Metho on Comment: ment: <u>ment: nd Bedrock</u> <u>val</u>	e: d: 931021719 2 09				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation End	Location Sourc Location Metho on Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>val</u> : n Material: o Depth: d Depth:	e: d: 931021719 2 09 MEDIUM SAND 175.0 180.0				
Location Sourd Improvement I Source Revision Supplier Comm <u>Overburden and</u> Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation End	Location Sourc Location Metho on Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>val</u> : n Material: o Depth: d Depth:	e: d: 931021719 2 09 MEDIUM SAND 175.0				
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Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation ID: Layer: Color: General Color:	Location Sourc Location Metho on Comment: ment: <u>md Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u>	e: d: 931021719 2 09 MEDIUM SAND 175.0 180.0 ft 931021718 1 3 BLUE				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Ence Formation Ence Formation Ence Formation Ence Formation Ence Formation ID: Layer: Color: General Color: General Color: Mat1:	Location Sourc Location Metho on Comment: ment: <u>md Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth d Depth UOM: <u>md Bedrock</u> <u>val</u>	e: d: 931021719 2 09 MEDIUM SAND 175.0 180.0 ft 931021718 1 3 BLUE 05				
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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Mat3 Desc: Formation To	an Denth:	0.0			
Formation E	nd Depth: nd Depth: nd Depth UOM:	175.0 ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID Layer:):	931021720 3			
Color:		2			
General Colo Mat1:	or:	GREY 15			
Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	LIMESTONE			
Mat3 Desc:					
Formation To Formation El Formation El		180.0 183.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		961512848			
Method Cons	struction Code: struction: d Construction:	7 Diamond			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No:		10583406 1			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930061705			
Layer: Material:		2 4			
Open Hole of		OPEN HOLE			
Depth From: Depth To:		183.0			
Casing Diam Casing Diam	eter:	2.0 inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930061704			
Layer: Material:		1 1			
Open Hole o		STEEL			
Depth From: Depth To:		182.0			
Casing Diam		2.0			
Casina Diam	otor UOM.	inch			

Casing Diameter: Casing Diameter UOM: Casing Depth UOM:

inch ft

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Results of W	ell Yield Te	esting					
Pumping Tes Pump Test IL Pump Set At	D:	Desc:	PUMP 991512848				
Static Level:			7.0				
Final Level A			25.0				
Recommend Pumping Rate Flowing Rate	te:	epth:	25.0 7.0				
Recommend	led Pump R	ate:	5.0				
Levels UOM:			ft GPM				
Rate UOM: Water State	After Test C	Code [.]	GPM 1				
Water State			CLEAR				
Pumping Tes			1				
Pumping Du			2				
Pumping Du Flowing:	ration wiin:		0 No				
r iowing.							
Water Details	<u>s</u>						
Water ID:			933468338				
Layer:			1				
Kind Code: Kind:			1 FRESH				
Water Found	l Denth:		183.0				
Water Found		М:	ft				
<u>Links</u>							
Bore Hole ID	2	1003483	6		Tag No:		
Depth M:		55.7784			Contractor:	1504	
Year Comple		1963	40		Path:	151\1512848.pdf	
Well Comple Audit No:	tea Dt:	1963/08/	10		Latitude: Longitude:	45.4579194426372 -75.4977964910429	
<u>18</u>	1 of 1		SW/162.0	84.6 / -0.49	Casa Luna Furniture o 4240 Innes Rd Unit J3 Orléans ON K4A 5E6		SCT
Established: Plant Size (ft Employment	²):		01-JAN-99				
<u>Details</u> Description: SIC/NAICS C			Furniture Stores 442110				
Description: SIC/NAICS C			All Other Home Fur 442298	nishings Stores			
Description: SIC/NAICS C			Other Building Mate 444190	erial Dealers			
Description: SIC/NAICS C			Furniture Stores 442110				

Order No: 23050700007

Мар Кеу	Number Record		Elev/Diff (m)	Site		DB
Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building S Additional Info	Name: ize:	22090100722 C RSC Report - Quote 21-SEP-22 01-SEP-22		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -75.49674586 45.45671532	
<u>20</u>	1 of 2	E/191.9	87.0 / 1.83	Dr.Mark Northcott & D 2020 Lanthier Street L Orleans ON K4A 3V4	Dr. David Bartos Prof Corp Init 1	GEN
Generator No: SIC Code:		ON6616436				
SIC Descriptio Approval Year PO Box No:		As of Nov 2021				
Country: Status: Co Admin: Choice of Con Phone No Adn Contaminated MHSW Facility	nin: Facility:	Canada Registered				
Detail(s)						
Waste Class: Waste Class N	lame:	312 P Pathological waste	s			
<u>20</u>	2 of 2	E/191.9	87.0 / 1.83	Dr.Mark Northcott & E 2020 Lanthier Street L Orleans ON K4A 3V4	Dr. David Bartos Prof Corp Init 1	GEN
Generator No: SIC Code:		ON6616436				
SIC Descriptio Approval Year PO Box No:		As of Oct 2022 Canada				
Country: Status: Co Admin: Choice of Con Phone No Adn Contaminated MHSW Facility	nin: Facility:	Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class N	lame:	312 P PATHOLOGICAL V	WASTES			
<u>21</u>	1 of 1	WNW/196.0	84.4 / -0.71	196 Park Grove Drive, ON	Ottawa	PINC
Incident Id: Incident No: Incident Repor Type:	rted Dt:	2841802 684926 FS-Pipeline Incident		Pipe Material: Fuel Category: Health Impact: Environment Impact:	Plastic Natural Gas No No	

erisinfo.com | Environmental Risk Information Services

Order No: 23050700007

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Status Code:		Damage Reason Est		Property Damage:	Yes	
Tank Status:	RC Esta			Service Interrupt:	Yes	
Task No:	3535715)		Enforce Policy:	Yes	
Spills Action	Centre:			Public Relation:	No	
Fuel Type:	Natural (Gas		Pipeline System:		
Fuel Occurre	nce Tp: Pipeline	Strike		PSIG:	40	
Date of Occu	rrence: 10/19/20	011 0:00		Attribute Category:	FS-Perform P-line Inc Invest	
Occurrence S	Start Dt: 2011/11/	/15		Regulator Location:	Outside	
Depth:	44			Method Details:	E-mail	
Customer Ac	ct Name:					
Incident Add	ress:					
Operation Ty	pe:	Construction Site (p	ipeline strike)			
Pipeline Type);	Service / Riser Distr	ibution Pipeline			
Regulator Ty		Service Regulator (e)		
Summary:		196 Park Grove Driv		,		
Reported By:		Armstrong, Alan - E	,			
Affiliation:		0	0	stration/Certificate Holder, F	Facility Owner, etc.)	
Occurrence L	Desc:	replacing fence	(
Damage Reas		No notification made	e to the one call	center		
Notes:		no locate				
NOLES.		no locale				

22	1 of 1	NE/204.9	85.9 / 0.75			BORE
_				ON		BORE
Borehole II	D:	616313		Inclin FLG:	No	
OGF ID:		215517102		SP Status:	Initial Entry	
Status:				Surv Elev:	No	
Type:		Borehole		Piezometer:	No	
Use:				Primary Name:		
Completior	n Date:	JUN-1962		Municipality:		
Static Wate	er Level:	4.6		Lot:		
Primary Wa	ater Use:			Township:		
Sec. Water	Use:			Latitude DD:	45.459556	
Total Deptl	h m:	-999		Longitude DD:	-75.494344	
Depth Ref:		Ground Surface		UTM Zone:	18	
Depth Elev	:			Easting:	461351	
Drill Metho	d:			Northing:	5034122	
Orig Groun	nd Elev m:	88.4		Location Accuracy:		
Elev Reliab	oil Note:			Accuracy:	Not Applicable	
DEM Grour	nd Elev m:	88.8				
Concessio	n:					
Location D	:					
Survey D:						
Comments	:					

Borehole Geology Stratum

Geology Stratum ID: Top Depth: Bottom Depth:	218403639 49.4	Mat Consistency: Material Moisture: Material Texture:
Material Color:	Dark	Non Geo Mat Type:
Material 1:	Bedrock	Geologic Formation:
Material 2:	Limestone	Geologic Group:
Material 3:		Geologic Period:
Material 4:		Depositional Gen:
Gsc Material Descriptio	on:	
Stratum Description:		ISMIC VELOCITY = 18000. K. DARK,GREY,SOUND. 00095 0 **Note: Many ave a truncated [Stratum Description] field.
Geology Stratum ID: Top Depth: Bottom Depth: Material Color:	218403637 0 45.7 Blue	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:

Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Material 1: Material 2: Material 3: Material 4:	Clay			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material Descrip Stratum Description		CLAY. BLUE.				
		OLATI DEOL.				
Geology Stratum ID: Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:	218403 45.7 49.4 Gravel	638		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material Descrip Stratum Description		GRAVEL. WATER	R STABLE AT 275.			
<u>Source</u>						
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1:	Data Su Geologi 1956-19 M	ical Survey of Canad 972 Urban Geology Au	utomated Informati tt RecordID: 08821	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) 0 NTS_Sheet: 31G06E	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level	
Source List						
Source Identifier: Source Type: Source Date: Scale or Resolution: Source Name: Source Originators:	1 Data Su 1956-19 Varies	972		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
23 1 of 1		WNW/222.3	84.3 / -0.87	lot A con 11 ON		ww
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevatin (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrocl Pump Rate: Static Water Level: Clear/Cloudy:	151692 Comme 0 Water S	rical		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 28-Feb-1979 00:00:00 TRUE 1504 1 OTTAWA-CARLETON A 11 CON	
Municipality:		CUMBERLAND T	OWNSHIP			

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1516926.pdf

	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Additional Deta	<u>ail(s) (Map)</u>						
Well Completed	d Date:		1978/06/29				
Year Completed			1978				
Depth (m):		(65.532				
Latitude:			45.4586277219238				
Longitude:			-75.4984422408749				
Path:			151\1516926.pdf				
Bore Hole Infor	rmation						
Bore Hole ID:	10	038815			Elevation:		
DP2BR:					Elevrc:	10	
Spatial Status:					Zone: East83:	18	
Code OB:					East83: North83:	461029.80 5034021.00	
Code OB Desc: Open Hole:	-				Org CS:	5054021.00	
Cluster Kind:					UTMRC:	4	
Date Completed	d · 29	lun-19	78 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	 23	Jun 19			Location Method:	p4	
Loc Method Des Elevrc Desc:	esc:		Original Pre1985 UT	M Rel Code 4: ma	argin of error : 30 m - 100 m	P -	
Location Sourc	re Date:						
mprovement L	ocation Sou						
mprovement L							
Devene a Develate							
Supplier Comm Overburden and	nent: Id Bedrock						
Source Revisio Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID:	nent: Id Bedrock		931033627				
Supplier Comm <u>Overburden and</u> Materials Interv Formation ID: Layer:	nent: Id Bedrock		4				
Supplier Comm <u>Overburden and</u> Materials Interv Formation ID: Layer: Color:	nent: I <u>d Bedrock</u> Val	1	4 8				
Supplier Comm Overburden and Materials Interv Formation ID: Layer: Color: General Color:	nent: I <u>d Bedrock</u> Val	:	4 8 BLACK				
Supplier Comm Overburden and Materials Interv Formation ID: Layer: Color: General Color: Mat1:	nent: I <u>d Bedrock</u> Val		4 8 BLACK 19				
Supplier Comm Overburden and Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common	nent: I <u>d Bedrock</u> Val		4 8 BLACK				
Supplier Comm Overburden and Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	nent: I <u>d Bedrock</u> Val		4 8 BLACK 19				
Supplier Comm Overburden and Materials Interv Formation ID: Layer: Color: Goler:al Color: Mat1: Most Common Mat2: Mat2 Desc:	nent: I <u>d Bedrock</u> Val		4 8 BLACK 19				
Supplier Comm Overburden and Materials Interv Formation ID: Layer: Color: Goneral Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	nent: I <u>d Bedrock</u> Val		4 8 BLACK 19				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	nent: I <u>d Bedrock</u> val Material:		4 8 BLACK 19 SLATE				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top	nent: I <u>d Bedrock</u> val Material: Depth:		4 8 BLACK 19 SLATE 156.0				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End	nent: I <u>d Bedrock</u> val Material: Depth: Depth:		4 8 BLACK 19 SLATE				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Coverburden and	nent: <u>d Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>d Bedrock</u>		4 8 BLACK 19 SLATE 156.0 173.0				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Mat3 Desc: Formation Top Formation End Formation End Formation End <u>Overburden and</u> <u>Materials Interv</u>	nent: <u>d Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>d Bedrock</u>	: 1	4 8 BLACK 19 SLATE 156.0 173.0 ft				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End <u>Overburden and</u> <u>Materials Interv</u> Formation ID:	nent: <u>d Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>d Bedrock</u>	. 1	4 8 BLACK 19 SLATE 156.0 173.0				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer:	nent: <u>d Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>d Bedrock</u>	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color:	nent: <u>Id Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>Id Bedrock</u> <u>val</u>	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color:	nent: <u>Id Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>Id Bedrock</u> <u>val</u>	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW 28				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Mat2: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common	nent: <u>Id Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>Id Bedrock</u> <u>val</u>	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: M	nent: <u>Id Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>Id Bedrock</u> <u>val</u>	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW 28				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	nent: <u>Id Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>Id Bedrock</u> <u>val</u>	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW 28				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Formation End Formation End Formation End <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Most Common Mat2: Mat2 Desc: Mat2: Mat2 Desc: Mat3: Mat3: Mat2 Desc: Mat3: Mat3: Mat2 Desc: Mat3: Mat3: Mat3: Mat2 Desc: Mat3: Mat3: Mat3: Mat2: Mat2: Mat2: Mat2: Mat2: Mat2: Mat2: Mat2: Mat3: Mat3: Mat2: Ma	nent: <u>Id Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>Id Bedrock</u> <u>val</u>	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW 28				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Most Common Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Mat3 Desc:	nent: <u>d Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>d Bedrock</u> <u>val</u> Material:	- - - -	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW 28 SAND				
Supplier Comm <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End <u>Overburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat2 Desc: Mat2 Desc: Mat3 Desc: Mat3 Desc: Mat3 Desc: Mat3 Desc: Mat3 Desc: Mat3 Desc: Mat3 Desc: Formation Top	nent: <u>d Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>val</u> Material: Depth:	-	4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW 28 SAND				
Supplier Comm <u>Dverburden and</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Formation Top Formation End Formation End Coverburden and <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat2: Mat2 Desc: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Mat3 Desc: Mat3: Mat3 Desc: Mat3	nent: <u>d Bedrock</u> <u>val</u> Material: Depth: Depth: Depth UOM: <u>od Bedrock</u> <u>val</u> Material: Depth: Depth:		4 8 BLACK 19 SLATE 156.0 173.0 ft 931033624 1 5 YELLOW 28 SAND				

Overburden and Bedrock Materials Interval	
Formation ID:	

Layer:	5
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	173.0
Formation End Depth:	215.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	931033626 3 2 GREY 15 LIMESTONE
Mat3 Desc: Formation Top Depth:	140.0
Formation End Depth:	156.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color:	931033625 2 3 BLUE
Mat1:	05
Most Common Material: Mat2:	CLAY
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	9.0
Formation End Depth:	140.0
Formation End Depth UOM:	ft

Method of Construction & Well	
Use	

Method Construction ID:	961516926
Method Construction Code:	4
Method Construction: Other Method Construction:	Rotary (Air)

Pipe Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Pipe ID: Casing No: Comment:		10587385 1			
Alt Name:					
Constructior	<u>ı Record - Casing</u>				
Casing ID: Layer:		930068102 1			
Layer. Material:		1			
Open Hole o		STEEL			
Depth From: Depth To:		142.0			
Casing Diam	eter	6.0			
Casing Diam		inch			
Casing Dept		ft			
<u>Results of W</u>	<u>ell Yield Testing</u>				
	st Method Desc:	PUMP			
Pump Test IL Pump Set At		991516926			
Static Level:		25.0			
	fter Pumping:	210.0			
Recommend	ed Pump Depth:	200.0			
Pumping Rat	te:	12.0			
Flowing Rate); 	10.0			
Levels UOM:	ed Pump Rate:	12.0 ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		1			
Pumping Du Flowing:	ration MIN:	0 No			
<u>Draw Down a</u>	& Recovery				
Pump Test D	etail ID:	934102479			
Test Type:		Recovery			
Test Duration Test Level:	n:	15 60.0			
Test Level U	ОМ:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934901048			
Test Type:		Recovery			
Test Duration	n:	60			
Test Level: Test Level U	0 <i>M</i>	25.0			
Test Level U	OM:	ft			
Draw Down a	& Recovery				
Pump Test D	etail ID:	934643147			
Test Type:		Recovery			
Test Duration Test Level:	n:	45 25.0			
Test Level: Test Level U	ОМ:	25.0 ft			
	erisinfo.com En	vironmental Risk Info	rmation Service	9	Order No: 2305070000

Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Draw Down & Recov	ery					
Pump Test Detail ID: Test Type: Test Duration: Test Level: Test Level UOM:		934382058 Recovery 30 30.0 ft				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth:	JOM:	933473310 1 FRESH 215.0 ft				
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	100388 65.532 1978 1978/0			Tag No: Contractor: Path: Latitude: Longitude:	1504 151\1516926.pdf 45.4586277219238 -75.4984422408749	
24 1 of 1		NE/229.0	85.9 / 0.75	lot A con 11 ON		ww
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevation (m): Elevation (m): Elevation (m): Elevation (m): Construct Method: Well Depth: Overburden/Bedrock Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	151284 Domes 0 Water \$	tic	DWNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 05-Sep-1962 00:00:00 TRUE 1504 1 OTTAWA-CARLETON A 11 CON	
PDF URL (Map):		https://d2khazk8e8	33rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/151\1512841.pd	lf
Additional Detail(s) (<u> Map)</u>					
Well Completed Date Year Completed: Depth (m): Latitude: Longitude: Path:		1962/06/01 1962 50.5968 45.459467463371 -75.493691559800 151\1512841.pdf				
Bore Hole Informatic	<u>n</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID:	100348	29		Elevation:		
DP2BR:				Elevrc:		
Spatial Status				Zone:	18	
Code OB:				East83:	461401.80	
Code OB Des	C:			North83:	5034112.00	
Open Hole:				Org CS:	-	
Cluster Kind:	I. 0.1 hum	4000 00.00.00		UTMRC:	5	
Date Complet	ed: 01-Jun-	1962 00:00:00		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks: Loc Method D	00001	Original Dro1095 LI	M Rol Codo E:	Location Method:	p5	
Elevrc Desc:	esc.	Oliginal Fle 1965 U	M Rei Code 5. I	margin of error : 100 m - 3	500 m	
Location Sou	rco Dato:					
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com						
Overburden a	nd Bedrock					
Materials Inte						
Formation ID:		931021706				
Layer:		3				
Color:		2				
General Color	:	GREY				
Mat1:		15				
Most Commo	n Material:	LIMESTONE				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:	5 4	100.0				
Formation To		162.0				
Formation En		166.0 ft				
Formation En	d Depth UOM:	π				
<u>Overburden a</u> Materials Inte						
Formation ID:		931021705				
Layer:		2				
Color:		-				
General Color						
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation To	p Depth:	150.0				
Formation En		162.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:		931021704				
Layer:		1				
Color:		3				
General Color	:	BLUE				
Mat1:		05				
Most Commo	n Material:	CLAY				
Mat2:						
Mat2 Desc:						
Mat3:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Mat3 Desc:					
Formation To		0.0			
Formation En	d Depth:	150.0			
Formation En	d Depth UOM:	ft			
<u>Method of Co Use</u>	nstruction & Well				
Method Cons		961512841			
	truction Code:	7			
Method Cons Other Method	truction: Construction:	Diamond			
Pipe Informat	tion				
Pipe ID:		10583399			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930061695			
Layer: Motoriol:		2 4			
Material: Open Hole or	Material	4 OPEN HOLE			
Depth From:	material.	OF ENTIOLE			
Depth To:		166.0			
Casing Diame		2.0			
Casing Diame Casing Depth		inch ft			
Casing Depth		It			
Construction	Record - Casing				
Casing ID:		930061694			
Layer:		1			
Material:	Matarial	1 STEEL			
Open Hole or Depth From:	wateriai:	SIEEL			
Depth To:		163.0			
Casing Diame		2.0			
Casing Diame		inch			
Casing Depth		ft			
Results of We	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test ID		991512841			
Pump Set At: Static Level:		7.0			
	fter Pumping:	20.0			
	ed Pump Depth:	20.0			
Pumping Rate	e: :	7.0			
Recommende	ed Pump Rate:	7.0			
Levels UOM:		ft			
Rate UOM:	Hox Toot Order	GPM 1			
Water State A Water State A	fter Test Code:	1 CLEAR			
	t Method:	1			
Pumping Dur	ation HR:	2			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flowing:			No				
Water Details	5						
Water ID: Layer:			933468331 1				
Kind Code:			1				
Kind:			FRESH				
Water Found Water Found		л <i>л</i> -	166.0 ft				
Waler Found	Depin 00	<i>''V</i> '.	n				
<u>Links</u>							
Bore Hole ID	:	1003482			Tag No:		
Depth M:	<i>i</i> 1	50.5968			Contractor:	1504	
Year Comple Well Comple		1962 1962/06/	/01		Path: Latitude:	151\1512841.pdf 45.4594674633716	
Audit No:	ieu Di.	1902/00/			Longitude:	-75.4936915598008	
<u>25</u>	1 of 5		SW/232.1	85.2 / 0.11	LOBLAW PROP 4250 INNES RD OTTAWA ON K4	ERTIES LTD GASBAR DIV 1A 5E6	FSTH
License Issu	e Date:		1/25/2006				
Tank Status:			Licensed				
Tank Status			August 2007				
Operation Ty			Retail Fuel Outlet	Colf Convo			
Facility Type	2		Gasoline Station - S	Self Serve			
<u>Details</u> Status:			Active				
Status: Year of Insta	llation		2005				
Corrosion Pr			2000				
Capacity:			45000				
Tank Fuel Ty	pe:		Liquid Fuel Double	Wall UST - Gasoline	9		
Status:			Active				
Year of Insta			2005				
Corrosion Pr	otection:		45000				
Capacity: Tank Fuel Ty	pe:			Wall UST - Gasoline	e		
Status:			Active				
Year of Insta	llation:		2005				
Corrosion Pr	rotection:						
Capacity:			20000				
Tank Fuel Ty	pe:		Liquid Fuel Double	Wall UST - Diesel			
Status:			Active				
Year of Insta			2005				
Corrosion Pr	otection:		00000				
Capacity:			20000 Liquid Eucl Double		2		
Tank Fuel Ty	pe:		Liquia Fuel Double	Wall UST - Gasoline	Ð		
<u>25</u>	2 of 5		SW/232.1	85.2 / 0.11	LOBLAW PROP GASBAR DIV 4250 INNES RD OTTAWA ON K4	ERTIES LTD AT THE PUMPS 4A 5E6	FSTH
License Issu Tank Status:			1/25/2006 11:54:00 Licensed) AM			
	erisinfo c	om Envi	ronmental Risk Info	ormation Services		Order No: 2	3050700007

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tank Status Operation Ty	pe:	December 2008 Retail Fuel Outlet Gasoline Station - S	olf Com/o		
Facility Type	:	Gasoline Station - S	en Serve		
Details					
Status:		Active			
Year of Insta Corrosion Pr		2005			
Conosion Pr Capacity:	olection.	45000			
Tank Fuel Ty	'nor	Liquid Fuel Double V	Nall LIST - Gasoli		
TankTuerTy	pe.				
Status:		Active			
Year of Insta	llation:	2005			
Corrosion Pr	otection:				
Capacity:		45000			
Tank Fuel Ty	pe:	Liquid Fuel Double V	Vall UST - Gasoli	ne	
Status:		Active			
Year of Insta Corrosion Pr		2005			
Capacity:	olection.	20000			
Tank Fuel Ty	pe:	Liquid Fuel Double V	Vall UST - Diesel		
Status:		Active			
Year of Insta	llation:	2005			
Corrosion Pr					
Capacity:		20000			
Tank Fuel Ty	pe:	Liquid Fuel Double V	Vall UST - Gasoli	ne	
	-	-			

<u>25</u>	3 of 5	SW/232.1	85.2 / 0.11	BCP IV SERVICE STATI 4250 INNES RD OTTAW ON		FST
Instance N Status: Cont Name Instance T Item: Item Descr Tank Type Install Date Install Yea Install Yea Install Yea Stat Years in Se Model: Description Capacity: Tank Mateu Corrosion Overfill Pro Facility Typ Parent Fac Facility Loo Device Inst	: /pe: iption: : : ervice: n: fial: Protect: otect: otect: pe: ility Type:	38859847 FS Liquid Fuel Tank FS Liquid Fuel Tank Double Wall UST 5/22/2009 2005 NULL 65000 Fiberglass (FRP) Fiberglass FS Liquid Fuel T FS Gasoline Sta on: 4250 INNES RD		Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: No Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Overfill Pro	<u>Tank Detail</u> Stection: ount Name:		E STATION LP O/A - TANK	BG FUELS		
25	4 of 5	SW/232.1	85.2 / 0.11	BCP IV SERVICE STATI	ION LP O/A BG FUELS	FST

Order No: 23050700007

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
				4250 INNES RD OTTA	AWA K4A 5E6 ON CA	
				ON		
Instance No:	3885984	6		Manufacturer:		
Status:				Serial No:		
Cont Name:				Ulc Standard:		
Instance Type:	FS Liquid	d Fuel Tank		Quantity:		
Item:				Unit of Measure:		
Item Description	on: FS Liquid	d Fuel Tank		Fuel Type:	Diesel	
Tank Type:	Double V	Vall UST		Fuel Type2:	Gasoline	
Install Date:	5/22/200	9		Fuel Type3:	NULL	
Install Year:	2005			Piping Steel:		
Years in Servic	e:			Piping Galvanized:		
Model:	NULL			Tanks Single Wall St:		
Description:				Piping Underground:		
Capacity:	65000			No Underground:		

Panam Related:

Panam Venue:

Owner Ac Item:	count Name:	BCP IV SERVIC FS LIQUID FUE	CE STATION LP O/A	BG FUELS	
25	5 of 5	SW/232.1	85.2 / 0.11	4250 INNES RD OTTAWA ON K4A 5E6	DTNK

Delisted Fuel Storage Tank

Tank Material:

Overfill Protect:

Facility Location: Device Installed Location:

Overfill Protection:

Liquid Fuel Tank Details

Facility Type: Parent Facility Type:

Corrosion Protect:

Fiberglass

Fiberglass (FRP)

FS Liquid Fuel Tank

FS Gasoline Station - Self Serve

4250 INNES RD OTTAWA K4A 5E6 ON CA

Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Loc: Fuel Type 2: Fuel Type 3: Item: Item Description: Model: Description: Instance Creation Dt: Instance Install Dt: Manufacturer: Serial No: ULC Standard: Quantity: Unit of Measure: Parent Fac Type:	38316999 Active	Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: Max Hazard Rank: Max Hazard Rank 1: Nxt Period Start Dt: Program Area 1: Program Area 2: Nxt Period Strt Dt 2: Risk Based Periodic: Vol of Directives: Years in Service: Created Date: Federal Device: Periodic Exempt: Statutory Interval: Recommended Toler: Panam Venue Name: External Identifier:	0 0 3 2
TSSA Base Sched Cycle	e 1:		

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
TSSA Base S	Sched Cycle	2:					
Original Sou			FST				
Record Date); ;	;	31-MAY-2021				
<u>26</u>	1 of 1		NE/238.2	85.9 / 0.75	lot A con 11 ON		ww
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevation (m Elevation (m Elevation (m Elevation (m Construction (m Elevation Relia Depth to Bed Well Depth: Overburden, Pump Rate: Static Water Clear/Cloudy Municipality. Site Info:	tatus: erial: Method: n): abilty: drock: /Bedrock: ' Level: y:	1512845 Domestic 0 Water Sup	oply CUMBERLAND TO	WNSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 23-Feb-1971 00:00:00 TRUE 1504 1 OTTAWA-CARLETON A 11 CON	
PDF URL (Ma	ap):	ļ	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/151\1512845.pdf	
Additional D Well Comple Year Comple Depth (m): Latitude: Longitude:	Detail(s) (Map eted Date:	<u>)</u>	https://d2khazk8e83 1970/06/14 1970 46.9392 45.4597363281127 -75.4939625088084 151\1512845.pdf		et/moe_mapping/downloads/2	Water/Wells_pdfs/151\1512845.pdf	
PDF URL (Mi <u>Additional D</u> Well Comple Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In	Detail(s) (Map eted Date: eted:	<u>)</u>	1970/06/14 1970 46.9392 45.4597363281127 -75.4939625088084		et/moe_mapping/downloads/2	Water/Wells_pdfs/151\1512845.pdf	
Additional D Well Comple Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole ID DP2BR: Spatial Statu Code OB De Open Hole: Cluster Kind Date Comple Remarks: Loc Method Elevrc Desc: Location Soo Improvemen Source Revi	Detail(s) (Map eted Date: eted: offormation offormation official sisc: sisc: l: eted: Desc: c urce Date: of Location N sion Comme	2) 10034833 14-Jun-19 Source: Method:	1970/06/14 1970 46.9392 45.4597363281127 -75.4939625088084 151\1512845.pdf 70 00:00:00	l	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nargin of error : 30 m - 100 m	18 461380.80 5034142.00 4 margin of error : 30 m - 100 m p4	
Additional D Well Compley Year Compley Depth (m): Latitude: Latitude: Path: Bore Hole ID DP2BR: Spatial Statu Code OB De Open Hole: Cluster Kind Date Comple Remarks: Loc Method Elevrc Desc: Location Soo Improvemen Source Revis Supplier Cor	Detail(s) (Map eted Date: eted Date: eted: formation 0: us: us: eted: Desc: t Location S of Location N sion Comme mment: and Bedroce	2) 10034833 14-Jun-19 Source: Method: sent:	1970/06/14 1970 46.9392 45.4597363281127 -75.4939625088084 151\1512845.pdf 70 00:00:00	l	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 461380.80 5034142.00 4 margin of error : 30 m - 100 m p4	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Color: General Colo	or:	2 GREY			
Mat1:		11			
Most Commo Mat2:	on Material:	GRAVEL			
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation To	on Denth:	150.0			
Formation Er	nd Depth:	154.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID) <u>:</u>	931021713			
Layer: Color:		1 3			
General Colo	or:	BLUE			
Mat1: Most Commo	n Matariali	05 CLAY			
Mat2:	on Malerial.	CLAT			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To		0.0			
Formation E	nd Depth: nd Depth UOM:	150.0 ft			
Formation Er	na Depin OOM.	n			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	961512845			
	struction Code:	7			
Method Cons Other Method	struction: d Construction:	Diamond			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10583403			
Casing No: Comment:		1			
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930061700			
Layer:		1 2			
Material: Open Hole of	r Material:	Z GALVANIZED			
Depth From:					
Depth To: Casing Diam	eter.	154.0 2.0			
Casing Diam	eter UOM:	inch			
Casing Deptl	h UOM:	ft			
<u>Results of W</u>	ell Yield Testing				
	st Method Desc:	PUMP			
Pump Test IL Pump Set At): :	991512845			

Мар Кеу	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Level:			10.0			
Final Level A			25.0			
Recommend		oth:	25.0			
Pumping Rat			10.0			
Flowing Rate			6.0			
Recommend Levels UOM:		le:	ft			
Rate UOM:			GPM			
Water State	After Test Co	de:	1			
Water State			CLEAR			
Pumping Tes			1			
Pumping Du	ration HR:		2			
Pumping Du			0			
Flowing:			No			
Draw Down &	<u>& Recovery</u>					
Pump Test D	etail ID:		934896481			
Test Type:			Draw Down			
Test Duration	n:		60			
Test Level:			25.0			
Test Level U	OM:		ft			
Draw Down &	<u>& Recovery</u>					
Pump Test D	etail ID:		934378001			
Test Type:			Draw Down			
Test Duration	n:		30			
Test Level:			25.0			
Test Level U	ОМ:		ft			
Draw Down &	<u>& Recovery</u>					
Pump Test D	etail ID:		934638999			
Test Type:			Draw Down			
Test Duration	n:		45			
Test Level:			25.0			
Test Level U	ОМ:		ft			
Draw Down &	& Recovery					
Pump Test D	etail ID·		934098888			
Test Type:			Draw Down			
Test Duration	n:		15			
Test Level:			25.0			
Test Level U	ОМ:		ft			
Water Details	<u>s</u>					
Water ID:			933468335			
Layer:			1			
Kind Code:			1			
Kind:			FRESH			
Water Found			154.0			
Water Found	I Depth UOM	:	ft			
<u>Links</u>						
Bore Hole ID	2	1003483	3		Tag No:	
Depth M:		46.9392			Contractor:	1504
Year Comple	eted:	1970			Path:	151\1512845.pdf
-						

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Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Well Comple Audit No:	ted Dt:	1970/06/1	4		Latitude: Longitude:	45.4597363281127 -75.4939625088084	
<u>27</u>	1 of 1		NNE/238.8	84.8 / -0.36	MVA accident on ro 309 Du Grand Bois, Ottawa ON	adway <unofficial> Orleans</unofficial>	SPL
Ref No:		4838-6TB	EHK		Contaminant Qty:	160 L	
Site No:					Nature of Damage:		
Incident Dt:		9/4/2006			Discharger Report:		
Year:					Material Group:		
Incident Cau	se:				Health/Env Conseg:		
Incident Ever	nt:				Agency Involved:		
Environment	t Impact:	Possible			Site Lot:		
Nature of Imp	oact:				Site Conc:		
MOE Respon	ise:				Site Geo Ref Accu:		
Dt MOE Arvl	on Scn:				Site Map Datum:		
MOE Reporte	ed Dt:	9/4/2006			Northing:		
Dt Document	t Closed:				Easting:		
Municipality	No:						
System Facil	lity Addres	s:					
Client Type:							
Call Report L	ocation G	eodata:					
Contaminant	Code:		15				
Contaminant	Name:		TRANSFORMER (DIL (N.O.S.)			
Contaminant	t Limit 1:						
Contam Limi	t Freq 1:						
Contaminant	: UN No 1:						
Receiving Me	edium:						
Receiving En	nvironmen	t:					
Incident Reas			Spill				
Incident Sum	nmary:		MVA:Orleans, @16	60 L of transforme	er oil to grnd		
Site Region:							
Site Municipa			Ottawa				
Activity Prec							
Property 2nd							
Property Terr		rshed:					
Sector Type:							
SAC Action C							
Source Type.			Other				
Site County/L							
Site Geo Ref			0				
Site District (Ottawa				
Nearest Wate	ercourse:		N N (N N N N N N N N N N				
Site Name:			MVA accident on r		CIAL>		
Site Address			309 Du Grand Bois	s. Orleans			

Unplottable Summary

Total: 46 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	URBANDALE CORPORATION	CHAREST WAY/INNES RD.	CUMBERLAND ON	
CA	City of Ottawa	150 m south of Innes Road to 270 m south of Innes Road	Ottawa ON	
CA	R.C. EPISCOPAL CORP. OF OTTAWA	INNES RD., BLK. 43, (SWM)	CUMBERLAND TWP. ON	
CA		Lot A, Concession 10, 'Innes Road	Cumberland ON	
CA	Riotrin Properties (Belcourt) Inc.	Belcourt Blvd., section South of Innes Road (Gloucester)	Ottawa ON	
СА	City of Ottawa	Innes Rd., from Page Rd. to Tenth Line Rd.	Ottawa ON	
CA	GOODBRAM INVESTMENTS LTD.	PT.LOT 1/CON.11,INNES RD., SWM	CUMBERLAND TWP. ON	
CA	CUMBERLAND TOWNSHIP	GARDENWAY DR./INNES RD.	CUMBERLAND TWP. ON	
СА	City of Ottawa	Innes Rd., from Page Rd. to Tenth Line Rd.	Ottawa ON	
CA	CUMBERLAND TWP. BILBERRY CREEK IND. PARK	LANTHIER DR. PH. 1A-2	CUMBERLAND TWP. ON	
CA	CUMBERLAND TWP. BILBERRY CREEK IND. PARK	PRESTWICK DR.	CUMBERLAND TWP. ON	
СА	City of Ottawa	Mer Bleue Rd (Innes Rd 700m south)	Ottawa ON	
СА	City of Ottawa	Mer Bleue Rd (Innes Rd 700m south)	Ottawa ON	
CA	City of Ottawa	Trim Road between Blackburn Hamlet Bypass and Innes Rd	Ottawa ON	
СА	Urbandale Corporation	150 m south of Innes Road to 270 m south of Innes Road	Ottawa ON	
CA		Innes Road, Lot 1, Concession 9	Cumberland ON	
CA	City of Ottawa	Innes Rd., from Jeanne d'Arc Blvd. to Tenth Line	Ottawa ON	
CA	CUMBERLAND TWP. BILBERRY CREEK IND. PARK	PRESTWICK DR.	CUMBERLAND TWP. ON	

CA	A.J. ROBINSON & ASSOC.INC. BRAM GROUP	INNES ROAD	CUMBERLAND TWP. ON	
CA	A.J. ROBINSON & ASSOC.INC. BRAM GROUP	INNES ROAD	CUMBERLAND TWP. ON	
CA	REDEEMER ALLIANCE CHURCH	INNES RD., BLOCK 105 (SWM)	CUMBERLAND TWP. ON	
ECA	City of Ottawa	327 du Grand Boise Ave	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Trim Rd between Blackburn Hamlet Bypass and Innes Rd	Ottawa ON	K2G 6J8
ECA	Riotrin Properties (Belcourt) Inc.	Belcourt Blvd., section South of Innes Road (Gloucester)	Ottawa ON	K2P 0R6
ECA	City of Ottawa	Trim Rd 150 m south of Innes Road to 270 m south of Innes Road	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Innes Rd., from Page Rd. to Tenth Line Rd.	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Innes Rd., from Page Rd. to Tenth Line Rd.	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Innes Rd., from Page Rd. to Tenth Line Rd.	Ottawa ON	K2G 6J8
ECA	Urbandale Corporation	Trim Rd 182 metres to 384 metres south of Innes Road (Cumberland)	Ottawa ON	K1G 2H5
GEN	GIP Paving Inc	Innes Rd Bridge at Highway 417	Ottawa ON	K1B 3V5
GEN	FirstCanada ULC	CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD	OTTAWA ON	
GEN	Swift Clinics	2602 Innes Road	Orleans ON	K1B 5R2
GEN	Glenview Homes (Innes) Ltd	0 Innes Road	Ottawa ON	K1C 1T1
GEN	FirstCanada ULC	CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD	OTTAWA ON	K1B 1A9
GEN	FirstCanada ULC	CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD	OTTAWA ON	
GEN	FirstCanada ULC	CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD	OTTAWA ON	
GEN	FirstCanada ULC	CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD	OTTAWA ON	K1B 1A9
GEN	Coco Paving Inc	Innes Rd Bridge at Highway 417	Ottawa ON	K1B 3V5
GEN	Coco Paving Inc	Innes Rd Bridge at Highway 417	Ottawa ON	K1B 3V5
RST	SUNOCO GAS BAR	2630 INNES RD	ORLEANS ON	K1B4Z5

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SPL	City of Ottawa	Innes Road just east of 10 th Line <unofficial></unofficial>	Ottawa ON
SPL		WAKLEY,RUSSEL,INNES AND BANTREE <unofficial></unofficial>	Ottawa ON
SPL	TRANSPORT TRUCK	LANTHIER DRIVER (AREA OF INNIS RD. & TENTH LINE RD.) TRANSPORT TRUCK (CARGO)	CUMBERLAND TOWNSHIP ON
SPL	Ottawa Fire Department <unofficial></unofficial>	Intersection - Star Top Road and Innes Road	Ottawa ON
SPL	Purolator Courier	Eastbound Lanes just east of Innes Rd	Ottawa ON
SPL	Unknown <unofficial></unofficial>	Innes Rd Eastbound at Blair	Ottawa ON

Unplottable Report

Site: **URBANDALE CORPORATION** CHAREST WAY/INNES RD. CUMBERLAND ON

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

7-0792-98-98 8/20/1998 Municipal water Approved

City of Ottawa 150 m south of Innes Road to 270 m south of Innes Road Ottawa ON

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

Site:

2005 12/15/2005 Municipal and Private Sewage Works Approved

Site: R.C. EPISCOPAL CORP. OF OTTAWA INNES RD., BLK. 43, (SWM) CUMBERLAND TWP. ON

.....

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

....

3-1532-97-97 11/7/1997 Municipal sewage Approved

Site:

Lot	A, Concession 10, 'Innes Road Cumberland ON	CA
Certificate # Application		
108	erisinfo.com Environmental Risk Information Services	Order No: 23050700007

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4959-6K3J3C



Database: CA

Database: CA



Database: CA

Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 8/22/00 Municipal & Private sewage Approved New Certificate of Approval Shell Canada Products Limited 90 Sheppard Avenue East, Suite 600 Toronto M2N 6Y2 sanitary sewers construction on Innes Road

<u>Site:</u> Riotrin Properties (Belcourt) Inc. Belcourt Blvd., section South of Innes Road (Gloucester) Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 9743-7W4LGJ 2009 9/23/2009 Municipal and Private Sewage Works Approved

<u>Site:</u> City of Ottawa Innes Rd., from Page Rd. to Tenth Line Rd. Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 9419-63DR5G 2004 8/3/2004 Municipal and Private Sewage Works Revoked and/or Replaced

<u>Site:</u> GOODBRAM INVESTMENTS LTD. PT.LOT 1/CON.11,INNES RD., SWM CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0349-94-94 6/16/1994 Municipal sewage Approved Database: CA

Database:

CA

Database: CA

<u>Site:</u> CUMBERLAND TOWNSHIP GARDENWAY DR./INNES RD. CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1144-94-94 9/1/1994 Municipal sewage Approved

<u>Site:</u> City of Ottawa Innes Rd., from Page Rd. to Tenth Line Rd. Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 5266-64SP8E 2004 9/14/2004 Municipal and Private Sewage Works Approved

<u>Site:</u> CUMBERLAND TWP. BILBERRY CREEK IND. PARK LANTHIER DR. PH. 1A-2 CUMBERLAND TWP. ON

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

7-1404-87-87 9/17/1987 Municipal water Approved

<u>Site:</u> CUMBERLAND TWP. BILBERRY CREEK IND. PARK PRESTWICK DR. CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: 7-1215-86-86 10/17/1986 Municipal water Approved

110

Database: CA

Database:

Database: CA

Order No: 23050700007

<u>Site:</u> City of Ottawa Mer Bleue Rd (Innes Rd 700m south) Ottawa ON

Certificate #: 8790-6VKTPK Application Year: 2007 Issue Date: 4/26/2007 Approval Type: Status: Approved Application Type: Client Name: Client Address: **Client City:** Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

2007 4/26/2007 Municipal and Private Sewage Works Approved

<u>Site:</u> City of Ottawa Mer Bleue Rd (Innes Rd 700m south) Ottawa ON

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

2501-6V7Q25 2006 11/10/2006 Municipal and Private Sewage Works Approved

Site: City of Ottawa

Trim Road between Blackburn Hamlet Bypass and Innes Rd Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3089-87UGQH 2010 8/10/2010 Municipal and Private Sewage Works Approved

<u>Site:</u> Urbandale Corporation 150 m south of Innes Road to 270 m south of Innes Road Ottawa ON

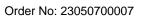
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: 3868-6SGSQG 2006 8/17/2006 Municipal and Private Sewage Works Approved



Database: CA

Database: CA

Database: CA



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

<u>Site:</u>

Innes Road, Lot 1, Concession 9 Cumberland ON

Certificate #: 1013-4MSSCN Application Year: 00 Issue Date: 8/2/00 Municipal & Private water Approval Type: Approved Status: Application Type: New Certificate of Approval Corporation of the Regional Municipality of Ottawa-Carleton Client Name: Client Address: 4475 Trail Rd. **Client City:** Nepean Client Postal Code: K0A 2Z0 Project Description: Watermain Construction on Innes Road Contaminants: **Emission Control:**

Site: City of Ottawa

Innes Rd., from Jeanne d'Arc Blvd. to Tenth Line Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 2961-64CRLV 2004 9/9/2004 Municipal and Private Sewage Works Approved

<u>Site:</u> CUMBERLAND TWP. BILBERRY CREEK IND. PARK PRESTWICK DR. CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1539-86-86 10/17/1986 Municipal sewage Approved CA

INNES ROAD CUMBERLAND TWP. ON

Site:

A.J. ROBINSON & ASSOC.INC. BRAM GROUP



Database:

CA



Database: CA

Database:

Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 88 7/15/1988 Municipal sewage Approved

<u>Site:</u> A.J. ROBINSON & ASSOC.INC.BRAM GROUP INNES ROAD CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1075-88-88 7/15/1988 Municipal water Approved

<u>Site:</u> REDEEMER ALLIANCE CHURCH INNES RD., BLOCK 105 (SWM) CUMBERLAND TWP. ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1330-96-96 11/22/1996 Municipal sewage Approved

<u>Site:</u> City of Ottaw 327 du Grand	a I Boise Ave Ottawa ON K2G 6J8			Database: ECA
Approval No: Approval Date: Status: Record Type: Link Source:	6373-C7KRV5 2021-10-29 Approved ECA IDS	<i>MOE District: City: Longitude: Latitude: Geometry X:</i>	Ottawa -8403965.8830999993	
SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address:	Rideau Valley ECA-MUNICIPAL AND F MUNICIPAL AND PRIVA City of Ottawa 327 du Grand Boise Ave	Geometry Y: PRIVATE SEWAGE WORKS TE SEWAGE WORKS	5694254.6621999964	
Full PDF Link: PDF Site Location:	https://www.accessenviro Cumberland 4 Wastewat 327 du Grand Boise Ave City of Ottawa, Ontario	1 0	604-C6NRUP-14.pdf	

Database: CA

Database: CA

Approval No: 3089-87UGOH MOE District: Approval Date: 2010-08-10 City: Status: Approved Latitude: Second Type: ECA Becond Type: ECA MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: City of Ottawa Address: Trim Rd between Blackburn Hamlet Bypass and Innes Rd Hill Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1248-87RL3Z-14.pd PDF Site Location: Site: Riotrin Properties (Belcourt) Inc. Belcourt Bird., section South of Innes Road (Gloucester) Ottawa ON K2P 0R6 Approval Date: 2009-09-23 Site: Riotrin Properties (Belcourt) Inc. Belcourt Bird., section South of Innes Road (Gloucester) Ottawa ON K2P 0R6 Approval Date: 2009-09-23 Site: Riotrin Properties (Belcourt) Inc. Belcourt Bird., section South of Innes Road (Gloucester) Ottawa ON K2P 0R6 Approval Date: 2009-09-23 Site: City of Ottawa MOE District: Approved Date: 2009-09-23 Site: City of Ottawa Belcourt Bird., section South of Innes Road (Gloucester) Ottawa ON K2P 0R6 Approval Date: 2009-09-23 Site: City of Ottawa Site: Riotrin Properties (Belcourt) Inc. Belcourt Dird., section South of Innes Road (Gloucester) Site: City of Ottawa Trim Rd 150 m south of Innes Road to 270 m south of Innes Road (Gloucester) Site: City of Ottawa Trim Rd 150 m south of Innes Road to 270 m south of Innes Road (Gloucester) Site: City of Ottawa Trim Rd 150 m south of Innes Road to 270 m south of Innes Road (Gloucester) Site: City of Ottawa Trim Rd 150 m south of Innes Road to 270 m south of Innes Road (Gloucester) Site: City of Ottawa Trim Rd 150 m south of Innes Road to 270 m south of Innes Road (Gloucester) Site: City of Ottawa Trim Rd 150 m south of Innes Road to 270 m south of Innes Road (Site WORKS SWP Area Name: Geometry X: Geometry X: Geometry X: Approval Type: ECA MUNICIPAL AND PRIVATE SEWAGE WORKS SWP Area Name: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry Y: MUNICIPAL AND PRIVATE SEWAGE WORKS SWP Area Name: Approval Date: 200	Database ECA
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Troject Type: MUNICIPAL AND PRIVATE SEWAGE WORKS tusiness Name: Riotrin Properties (Belcourt) Inc. ddress: Belcourt Bivd., section South of Innes Road (Gloucester) ull Address: https://www.accessenvironment.ene.gov.on.ca/instruments/3038-7VRQQG-14.c DF Site Location:	
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ddress: Belcourt Blvd., section South of Innes Road (Gloucester) ull Address: https://www.accessenvironment.ene.gov.on.ca/instruments/3038-7VRQQG-14.p DF Site Location: https://www.accessenvironment.ene.gov.on.ca/instruments/3038-7VRQQG-14.p ite: City of Ottawa Trim Rd 150 m south of Innes Road to 270 m south of Innes Road Ottawa ON K2G 6J8 pproval No: 4959-6K3J3C MOE District: pproval Date: 2005-12-15 City: tatus: Approved Longitude: lecord Type: ECA Latitude: ink Source: IDS Geometry X: pproval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Trim Rd 150 m south of Innes Road to 270 m south of Innes Road ull Address: Trim Rd 150 m south of Innes Road to 270 m south of Innes Road UI Address: ull Address: Trim Rd 150 m south of Innes Road to 270 m south of Innes Road UI Address: ull PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7424-6JVT56-14.pd DF Site Location: Site Site Site Site Site Site Site Site	
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Innes Rd., from Page Rd. to Tenth Line Rd.Ottawa ON K2G 6J8Approval No:5266-64SP8EMOE District:Approval Date:2004-09-14City:Status:ApprovedLongitude:Record Type:ECALatitude:.ink Source:IDSGeometry X:SWP Area Name:Geometry Y:Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	
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Geometry Y: Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS	

Business Name: Address: Full Address: Full PDF Link: PDF Site Location: City of Ottawa Innes Rd., from Page Rd. to Tenth Line Rd.

https://www.accessenvironment.ene.gov.on.ca/instruments/4858-64GKS5-14.pdf

City of Ottawa Site: Database: Innes Rd., from Page Rd. to Tenth Line Rd. Ottawa ON K2G 6J8 ECA Approval No: 9419-63DR5G **MOE District:** 2004-08-03 Approval Date: City: Status: Revoked and/or Replaced Longitude: Record Type: ECA Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Approval Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: City of Ottawa **Business Name:** Address: Innes Rd., from Page Rd. to Tenth Line Rd. Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5870-63CRN6-14.pdf PDF Site Location: City of Ottawa Database: <u>Site:</u> Innes Rd., from Page Rd. to Tenth Line Rd. Ottawa ON K2G 6J8 ECA 3734-63DRJL **MOE District:** Approval No: Approval Date: 2004-08-03 City: Status: Approved Longitude: ECA Latitude: Record Type: IDS Link Source: Geometry X: SWP Area Name: Geometry Y: ECA-Municipal Drinking Water Systems Approval Type: Project Type: Municipal Drinking Water Systems City of Ottawa **Business Name:** Address: Innes Rd., from Page Rd. to Tenth Line Rd. Full Address: Full PDF Link: PDF Site Location: Urbandale Corporation Database: Site: Trim Rd 182 metres to 384 metres south of Innes Road (Cumberland) Ottawa ON K1G 2H5 **ECA** 3868-6SGSQG Approval No: **MOE District:** Approval Date: 2006-08-17 City: Status: Approved Longitude: ECA Record Type: Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Urbandale Corporation **Business Name:** Address: Trim Rd 182 metres to 384 metres south of Innes Road (Cumberland) Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2961-6S5H89-14.pdf PDF Site Location: Site: **GIP Paving Inc** Database: Innes Rd Bridge at Highway 417 Ottawa ON K1B 3V5 GEN Generator No: ON3610704 SIC Code:

SIC Description:

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As of Oct 2022

Canada Registered

<u>Detail(s)</u>

Waste Class:	146 L
Waste Class Name:	OTHER SPECIFIED INORGANICS

<u>Site:</u>	FirstCanada ULC CYRVILLE RD RIGH	IT OF WAY 185 METERS SOUTH OF INNES ROAD OTTAWA ON	Database: GEN
SIC Con SIC Des Approv 20 Box 20 Box 20 Adn 20 Adn	scription: val Years: x No: y:	ON3227797 485410 School and Employee Bus Transportation 2009	
Detail(s	<u>s)</u>		
Naste (Naste (Class: Class Name:	221 LIGHT FUELS	
<u>Site:</u>	Swift Clinics 2602 Innes Road	Drieans ON K1B 5R2	Database: GEN
SIC Co SIC De: Approv	scription: val Years:	ON7848160 As of Oct 2022	
Phone Contan	y :	Canada Registered	
Detail(s	5)		
	Class: Class Name:	312 P PATHOLOGICAL WASTES	
<u>Site:</u>	Glenview Homes (Ir 0 Innes Road Otta		Database: GEN
SIC Co SIC Des Approv	scription: /al Years:	ON5672370 As of Oct 2019	
PO Box	ĸ No:	Canada	
116	originfo com l	Environmental Risk Information Services	Order No: 2305070000

Detail(s)

Waste Class:	221 L
Waste Class Name:	Light fuels

<u>Site:</u> FirstCanada ULC CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD OTTAWA ON K1B 1A9

Generator No:	ON3227797
SIC Code:	485410
SIC Description:	School and Employee Bus Transportation
Approval Years:	07,08
PO Box No:	
Country:	
Status:	
Co Admin:	
Choice of Contact:	
Phone No Admin:	
Contaminated Facility: MHSW Facility:	

Registered

Detail(s)

Waste Class:	221
Waste Class Name:	LIGHT FUELS

Site: FirstCanada ULC

CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD OTTAWA ON

SIC Code:485410SIC Description:School and Employee Bus TransportationApproval Years:2011PO Box No:Country:Status:Status:
Approval Years:2011PO Box No:2011Country:
PO Box No: Country:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contaminated Facility:
MHSW Facility:

Detail(s)

Waste Class:	221
Waste Class Name:	LIGHT FUELS

<u>Site:</u> FirstCanada ULC CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD OTTAWA ON

Generator No:ON3227797SIC Code:485410SIC Description:School and Employee Bus TransportationApproval Years:2010PO Box No:Country:Status:Co Admin:Choice of Contact:Unit of the sector of the secto

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Database:

GEN

Database:

GEN

Database:

GEN

Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class:	221
Waste Class Name:	LIGHT FUELS

Site: FirstCanada ULC CYRVILLE RD RIGHT OF WAY 185 METERS SOUTH OF INNES ROAD OTTAWA ON K1B 1A9 Generator No: ON3227797 SIC Code: 485410 SIC Description: School and Employee Bus Transportation Approval Years: 2012 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class:	221
Waste Class Name:	LIGHT FUELS

<u>Site:</u>	Coco Paving Inc Innes Rd Bridge at High	way 417 Ottawa ON K1B 3V5	Database: GEN
SIC Co	ator No: de: scription:	ON3610704	
	val Years:	As of Oct 2019	
Phone Contar		Canada Registered	
<u>Detail(</u>	<u>s)</u>		
Waste Waste	Class: Class Name:	146 L Other specified inorganic sludges, slurries or solids	
<u>Site:</u>	Coco Paving Inc Innes Rd Bridge at High	way 417 Ottawa ON K1B 3V5	Database: GEN
SIC Co	ator No: de: scription:	ON3610704	
	val Years:	As of Nov 2021	
Countr Status Co Adr		Canada Registered	

Contaminated Facility: MHSW Facility: Database:

GEN

Detail(s)

 Waste Class:
 146 L

 Waste Class Name:
 Other specified inorganic sludges, slurries or solids

<u>Site:</u>	SUNOCO GAS BAR	
	2630 INNES RD	ORLEANS ON K1B4Z5

Headcode:01186800Headcode Desc:SERVICE STATIONS GASOLINE OIL & NATURAL GASPhone:6138372340List Name:INFO-DIRECT(TM) BUSINESS FILEDescription:Visit State St

<u>Site:</u> City of Ottawa Innes Road just east of 10 th Line <UNOFFICIAL> Ottawa ON

nines rioud jus			
Ref No:	3320-6C9JY7	Contaminant Qty:	
Site No:	- / / 0 / 0 0 0 -	Nature of Damage:	
Incident Dt:	5/10/2005	Discharger Report:	0
Year:		Material Group:	Chemical
Incident Cause:	Valve / Fitting Leak Or Failure	Health/Env Conseq:	
Incident Event:		Agency Involved:	
Environment Impact:	Not Anticipated	Site Lot:	
Nature of Impact:		Site Conc:	
MOE Response:		Site Geo Ref Accu:	
Dt MOE Arvl on Scn:	5/40/0005	Site Map Datum:	
MOE Reported Dt:	5/10/2005	Northing:	
Dt Document Closed:		Easting:	
Municipality No:			
System Facility Addres	s:		
Client Type:			
Call Report Location Ge	eodata:		
Contaminant Code:			
Contaminant Name:	ANTI-FREEZE		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Land		
Receiving Environment		f	
Incident Reason:	Equipment Failure - Malfunction c		
Incident Summary:	City bus, 10 L antifreeze to groun	d, cleaning	
Site Region:	011-011		
Site Municipality:	Ottawa		
Activity Preceding Spill			
Property 2nd Watershee			
Property Tertiary Water	Other Motor Vehicle		
Sector Type: SAC Action Class:			
	Spill to Land		
Source Type:			
Site County/District: Site Geo Ref Meth:			
Site District Office:	Ottawa		
Nearest Watercourse:	Ollawa		
Site Name:	Innes Road just east of 10 th Line		
Site Address:	ITTES RUAU JUST EAST OF TO IN LINE		
Sile Address.			

<u>Site:</u>

WAKLEY, RUSSEL, INNES AND BANTREE< UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt:	3352-5ZUPJG 6/11/2004	Contaminant Qty: Nature of Damage: Discharger Report:	
Year:		Material Group:	Oil

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Database: RST

Database: SPL

Database: SPL Incident Cause: Health/Env Conseq: Incident Event: Agency Involved: Not Anticipated Site Lot: Environment Impact: Nature of Impact: Site Conc: MOE Response: Site Geo Ref Accu: Site Map Datum: Dt MOE Arvl on Scn: 6/11/2004 Northing: MOE Reported Dt: Dt Document Closed: Easting: Municipality No: System Facility Address: Client Type: Call Report Location Geodata: Contaminant Code: 13 Contaminant Name: DIESEL FUEL Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: **Receiving Medium:** Land Receiving Environment: Incident Reason: Valley Flowers-Ukn Qty Diesel to Road Incident Summary: Site Region: Eastern Site Municipality: Ottawa Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Source Type: Site County/District: Site Geo Ref Meth: Site District Office: Ottawa Nearest Watercourse: WAKLEY, RUSSEL, INNES AND BANTREE< UNOFFICIAL> Site Name: Site Address:

<u>Site:</u> TRANSPORT TRUCK LANTHIER DRIVER (AREA OF INNIS RD. & TENTH LINE RD.) TRANSPORT TRUCK (CARGO) CUMBERLAND TOWNSHIP ON Database: SPL

Ref No: Site No: Incident Dt: Year:	69765 4/27/1992	Contaminant Qty: Nature of Damage: Discharger Report: Material Group:	
Year: Incident Cause: Incident Event: Environment Impact: Nature of Impact: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Municipality No: System Facility Address Client Type: Call Report Location Ge Contaminant Code: Contaminant Code: Contaminant Limit 1: Contaminant Limit 1: Contaminant Limit 1: Contaminant UN No 1: Receiving Medium: Receiving Environment: Incident Reason: Incident Summary:	eodata: LAND / WATER	Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting:	OPP, F.D., REGION
Site Region: Site Municipality: Activity Preceding Spill.	CUMBERLAND TOWNSHIP	0. 2.2022. 022.10 0.110	

Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Source Type: Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address:

Site: Ottawa Fire Department<UNOFFICIAL> Database: SPL Intersection - Star Top Road and Innes Road Ottawa ON Ref No: 8486-BMK4RK Contaminant Qty: 30 L Site No: NA Nature of Damage: 2020/03/09 Incident Dt: Discharger Report: Material Group: Year: Incident Cause: Health/Env Conseq: 2 - Minor Environment Incident Event: Collision/Accident Agency Involved: Environment Impact: Site Lot: Site Conc: Nature of Impact: Site Geo Ref Accu: MOE Response: No Dt MOE Arvl on Scn: Site Map Datum: Northing: 2020/03/09 5028968.9 MOE Reported Dt: **Dt Document Closed:** 2020/07/17 Easting: 451958.33 Municipality No: System Facility Address: Client Type: Call Report Location Geodata: Contaminant Code: 13 DIESEL FUEL Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: 1202 Receiving Medium: Receiving Environment: Land; Surface Water Incident Reason: **Operator/Human Error** Incident Summary: TT and a shunt vehicle accident - saddle tank dmgd, 30L to gnd Site Region: Eastern Site Municipality: Ottawa Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: Other SAC Action Class: Land Spills Truck - Transport/Hauling Source Type: Site County/District: Site Geo Ref Meth: Site District Office: Ottawa Nearest Watercourse: Intersection<UNOFFICIAL> Site Name: Intersection - Star Top Road and Innes Road Site Address:

<u>Site:</u> Purolator Courier Eastbound Lanes just east of Innes Rd Ottawa ON

Ref No:	3071-98NH3R	Contaminant Qty: 12 L
Site No:		Nature of Damage:
Incident Dt:	14-JUN-13	Discharger Report:
Year:		Material Group:
Incident Cause:	Collision/Accident	Health/Env Conseq:
Incident Event:		Agency Involved:
Environment Impact:	Not Anticipated	Site Lot:
Nature of Impact:	Soil Contamination	Site Conc:
MOE Response:	No Field Response	Site Geo Ref Accu:

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Order No: 23050700007

Database:

Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Municipality No: System Facility Address Client Type: Call Report Location Get Contaminant Code: Contaminant Name: Contaminant Name: Contaminant Limit 1: Contaminant Limit 1: Contaminant UN No 1: Receiving Medium:		3 13 DIESEL FUEL	Site Map Datum: Northing: Easting:
Receiving Environment: Incident Reason:		Operator/Human Error	
Incident Summary:		Purolator TT Roll-over on Queensway -	12 L's of dsl to ditch
Site Region:		,	
Site Municipality:		Ottawa	
Activity Preceding Spill:			
Property 2nd Watershed			
Property Tertiary Waters	inea:	Truck Tropport/Louis	
Sector Type: SAC Action Class:		Truck - Transport/Hauling Highway Spills (usually highway accide	ntc)
Source Type:		Tigriway Spills (usually Tigriway accide	11(5)
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:		County Road 174 <unofficial></unofficial>	
Site Address:		Eastbound Lanes just east of Innes Rd	

<u>Site:</u> Unknown<UNOFFICIAL> Innes Rd Eastbound at Blair Ottawa ON

Ref No: Site No:	2061-8MDRQW			
Incident Dt:	10/6/2011			
Year:				
Incident Cause:				
Incident Event:				
Environment Impact:	Not Anticipated			
Nature of Impact:				
MOE Response:	No Field Response			
Dt MOE Arvl on Scn:				
MOE Reported Dt:	10/6/2011			
Dt Document Closed:	11/22/2011			
Municipality No:				
System Facility Address:				
Client Type:				
Call Report Location Geodata:				
Contaminant Code:				
Contaminant Name:	DIESEL FUEL			
Contaminant Limit 1:				
Contam Limit Freq 1:				
Contaminant UN No 1:				
Receiving Medium:				
Receiving Environment:				
Incident Reason:				
Incident Summary:	MVA: diesel on road.			
Site Region:				
Site Municipality: Ottawa				
Activity Preceding Spill:				
Property 2nd Watershed:				
Property Tertiary Watershed:				
Sector Type:	Local On the			
SAC Action Class: Land Spills				
Source Type:				
Site County/District:				

Contaminant Qty: Nature of Damage: Discharger Report: Material Group: Health/Env Conseq: Agency Involved: Site Lot: Site Conc: Site Geo Ref Accu: Site Geo Ref Accu: Northing: Easting: Database: SPL Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address:

MVA Site: Ottawa Roads<UNOFFICIAL> Innes Rd Eastbound at Blair

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

Provincial Aggregate Inventory: AGR The Ontario Ministry of Northern Development, Mines, Natural Resources and Forestry (ONDMNRF) maintains this database of pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Oct 2022

Provincial AMIS The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation. Government Publication Date: 1800-Mar 2022

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

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

Automobile Wrecking & Supplies:

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type. Government Publication Date: 1999-Feb 28, 2022

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

Borehole:

Abandoned Mine Information System:

Anderson's Waste Disposal Sites:

Private

Provincial

Private

AST

AUWR

Provincial

Provincial

124

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

Dry Cleaning Facilities:

Commercial Fuel Oil Tanks:

Government Publication Date: Jan 2004-Dec 2021

Government Publication Date: 1985-Oct 30, 2011*

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

tetrachloroethylene to the environment from dry cleaning facilities.

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

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

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

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

Government Publication Date: Feb 28, 2022

Chemical Manufacturers and Distributors:

distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.). Government Publication Date: 1999-Jan 31, 2020

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

3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the

Chemical Register:

Government Publication Date: 1999-Feb 28, 2023

Compressed Natural Gas Stations:

Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Feb 2023

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

Government Publication Date: Apr 1987 and Nov 1988*

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

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

Government Publication Date: 1989-Feb 2023

Certificates of Property Use:

125

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

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

Government Publication Date: 1994 - Mar 31, 2023

Provincial

CDRY

CA

Provincial CFOT

CHM

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

Provincial

Private

Private

COAL

Provincial

Provincial

CPU

CONV

updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA).

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

CNG

CHEM

erisinfo.com | Environmental Risk Information Services

Drill Hole Database:

Delisted Fuel Tanks:

Environmental Registry:

Environmental Activity and Sector Registry:

Government Publication Date: Feb 28, 2022

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Oct 2022

regulatory agency under Access to Public Information.

operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011- Mar 31, 2023

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, 2023

activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of

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

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Mar 31, 2023

Environmental Effects Monitoring:

ERIS Historical Searches:

126

Environmental Compliance Approval:

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

Government Publication Date: 1999-Dec 31, 2022

Environmental Issues Inventory System:

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*

Provincial

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

DRI

EASR

FBR

FCA

EEM

EHS

FIIS

Provincial On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain

Provincial

Provincial

Federal The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of

Private

Federal

erisinfo.com | Environmental Risk Information Services

Emergency Management Historical Event:

Environmental Penalty Annual Report: 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

Government Publication Date: Jan 1, 2011 - Dec 31, 2021

covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

Government Publication Date: Apr 30, 2022

List of Expired Fuels Safety Facilities:

outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are

not verified for accuracy or completeness. Government Publication Date: Feb 28, 2022

Contaminated Sites on Federal Land:

Federal Convictions:

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty. Government Publication Date: 1988-Jun 2007*

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

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

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-Mar 2023

Fisheries & Oceans Fuel Tanks:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

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

Government Publication Date: May 31, 2018

Fuel Storage Tank:

127

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

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Provincial

EPAR

Provincial

Federal

Federal

Federal

Provincial

Provincial

FMHF

EXP

FCON

FOFT

FRST

Federal

FCS

Order No: 23050700007

Fuel Storage Tank - Historic:

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Oct 31, 2022

Government Publication Date: 2013-Dec 2019

Greenhouse Gas Emissions from Large Facilities:

TSSA Historic Incidents:

dioxide equivalents (kt CO2 eq).

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

Indian & Northern Affairs Fuel Tanks: 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:

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:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Mar 21, 2022

Canadian Mine Locations: 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*

128

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

Provincial

Provincial

FSTH

GEN

GHG

INC

LIMO

Provincial HINC

Federal

Provincial

Provincial

Private

Mineral Occurrences:

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

Government Publication Date: 1846-Feb 2023

National Analysis of Trends in Emergencies System (NATES):

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

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

Government Publication Date: Dec 31, 2021

National Defense & Canadian Forces Fuel Tanks:

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

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

National Defense & Canadian Forces Spills:

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

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status. Government Publication Date: 2001-Apr 2007*

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Jun 30, 2021

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

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

129

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*

Provincial

MNR

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

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

Provincial

Federal

Federal

Federal

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

Federal

Federal

National Environmental Emergencies System (NEES):

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

Government Publication Date: 1974-2003*

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

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

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

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.

drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All

Government Publication Date: 1988-Nov 30, 2022

Ontario Oil and Gas Wells:

Oil and Gas Wells:

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

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

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

Orders:

130

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994 - Mar 31, 2023

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

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

Parks Canada Fuel Storage Tanks:

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

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Provincial

Provincial

Private

Federal

NFFS

Federal

Federal

Private

Provincial

Federal

NPRI

OGWF

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

ORD

PCFT



SCT

131

Pipeline Incidents:

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

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

Government Publication Date: 1989-1996*

Ontario Regulation 347 Waste Receivers Summary:

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

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

Record of Site Condition: RSC The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental

Government Publication Date: 1997-Sept 2001, Oct 2004-Mar 2023

Retail Fuel Storage Tanks:

Government Publication Date: 1999-Feb 28, 2023

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.

Ontario Spills: 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-Mar 2021; May 2021-Oct 2021

Pesticide Register:

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

Government Publication Date: Oct 2011- Mar 31, 2023

Provincial

Private and Retail Fuel Storage Tanks: Provincial PRT

Permit to Take Water: **PTTW** Government Publication Date: 1994 - Mar 31, 2023

Government Publication Date: 1986-1990, 1992-2020

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).

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.

Scott's Manufacturing Directory:

Government Publication Date: 1992-Mar 2011*

Provincial

Provincial

Provincial

Provincial

Private

Private

Provincial

PINC

PES

Order No: 23050700007

Wastewater Discharger Registration Database: Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits

Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries. Government Publication Date: 1990-Dec 31, 2020

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

(EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum

Government Publication Date: 1915-1953*

Anderson's Storage Tanks:

Transport Canada Fuel Storage Tanks:

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

Variances for Abandonment of Underground Storage Tanks:

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011- Mar 31, 2023

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

erisinfo.com | Environmental Risk Information Services

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

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

Government Publication Date: Jun 30 2022

Provincial

Private

Federal

Provincial

Provincial

Provincial

Provincial

WWIS

SRDS

TANK

TCFT

VAR

WDS

WDSH

Definitions

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

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

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

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

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

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

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

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

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

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

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

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