

# Phase I – Environmental Site Assessment

266 Park Street Ottawa, Ontario

## Prepared for Concorde Properties

Report: PE5651-2 February 8, 2023

City of Ottawa Development Application Number D02-02-23-0024 & D07-12-23-0038



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### **EXECUTIVE SUMMARY**

#### Assessment

Paterson Group was retained by Concorde Properties to conduct a Phase I – Environmental Site Assessment (Phase I ESA) for 266 Park Street, Ottawa, Ontario. The purpose of this Phase I ESA was to research the past and current use of the site (Phase I Property) and 250 m study area (Phase I Study Area) and to identify any environmental concerns with the potential to have impacted the subject property.

According to the historical research, the Phase I Property was first developed with a residential dwelling sometime prior to the 1930's. The site continued to be used as such until the residence was demolished sometime in the early 1970's and converted into a vehicular parking lot. The neighbouring properties within the Phase I Study Area have historically been developed largely for residential purposes, with the exception of some commercial properties along Montreal Road.

In 2008, Paterson carried out a Phase II ESA for both the Phase I Property and the adjacent properties to the west (257 and 261 Montreal Road) to address the potential environmental concerns associated with the presence of three former off-site dry cleaners to the east, south, and west, as well as a former off-site retail fuel outlet further to the south. Five boreholes (BH1 to BH5) were drilled across the aforementioned area to a maximum depth of 3.9 m below ground surface. It should be noted that no groundwater monitoring wells were installed in any of the completed boreholes. The general soil profile encountered at the borehole locations consisted of sand and gravel fill material over native glacial till, underlain by shale bedrock. Based on the analytical test results, some metal impacted fill material was identified beneath the asphalt parking lot at the rear of the 261 Montreal Road parcel.

In April 2022, Paterson carried out another Phase II ESA for the aforementioned properties with the purpose of confirming the soil quality as well as to conduct groundwater testing, which had yet to be assessed. The subsurface investigation consisted of drilling seven boreholes (BH1-22 to BH7-22) across the subject site to a maximum depth of 2.1 m below ground surface, four of which were extended deeper via coring into the bedrock and terminated at a maximum depth of 7.0 m below ground surface for the purpose of installing monitoring wells to access the water table beneath the subject site.

In general, the soil profile encountered at the borehole locations consisted of a thin layer of asphalt, overlying silty sand granular fill on top of shale bedrock. Trace amounts of concrete and/or brick and wood debris was encountered in the fill layer in BH1-22, BH2-22, and BH5-22.



Based on the analytical test results, no groundwater contamination was identified beneath the assessed area, while small quantities of metal impacted fill material were identified beneath the asphalt parking lots on 257 and 261 Montreal Road. It should be mentioned that no contaminated soil or groundwater was identified on the 266 Park Street parcel (the Phase I Property).

Presently, the Phase I Property is vacant and consists of an asphalt parking lot used for personal vehicles. No potentially contaminating activities were identified with respect to the current use of the Phase I Property. The neighbouring properties largely consist of residential properties, with the exception of commercial properties along Montreal Road. No potentially contaminating activities were identified with respect to the current use of the neighbouring properties.

#### Recommendations

#### Phase II – Environmental Site Assessment

Based on the findings of this assessment, it is our opinion that **a Phase II –** Environmental Site Assessment will not be required for the Phase I Property.

#### **On-Site Soils**

Based on the findings and observations of the previous 2008 and 2022 subsurface investigations, the soil and groundwater beneath the Phase I Property was determined to comply with the applicable MECP Table 7 Site Condition Standards. Nonetheless, some fragments of demolition debris from the former on-site residence was identified within the recovered soil samples. As a result, this soil will require disposal at a licensed landfill site during future site redevelopment activities.

It is recommended that Paterson personnel be present on-site to monitor site excavation works and segregate the demolition debris from clean soil where necessary.



## 1.0 INTRODUCTION

At the request of Concorde Properties, Paterson Group (Paterson) carried out a Phase I – Environmental Site Assessment (Phase I ESA) for the property addressed 266 Park Street, in the City of Ottawa, Ontario, (Phase I Property). The purpose of this Phase I ESA has been to research the past and current use of the Phase I Property, as well as the neighbouring properties within a 250 m study area (Phase I Study Area), to identify any potentially contaminating activities (PCAs) that would result in areas of potential environmental concern (APECs) on the Phase I Property.

Paterson was engaged to conduct this Phase I ESA by Mr. Jordan Tannis of Concorde Properties, who's office can be reached by telephone at 613-291-8660.

This report has been prepared specifically and solely for the above noted project which is described herein. It contains all of our findings and results of the environmental conditions at this site.

This Phase I ESA report has been prepared under the supervision of a Qualified Person, in general accordance with Ontario Regulation (O. Reg.) 153/04, as amended under the Environmental Protection Act, and CSA Z768-01 (reaffirmed 2022). The conclusions presented herein are based on information gathered from a limited historical review and field inspection program. The findings of the Phase I ESA are based on a review of readily available geological, historical, and regulatory information, as well as a cursory review made at the time of the field assessment. The historical research relies upon information supplied by others, such as local, provincial, and federal agencies, and was limited within the scope-of-work, time, and budget of the project herein.



### 2.0 PHASE I PROPERTY INFORMATION

Addresses:	266 Park Street, Ottawa, Ontario.			
Location:	The Phase I Property is located on the west side of Park Street, approximately 50 m north of Montreal Road, in the City of Ottawa, Ontario. Refer to Figure 1 – Key Plan, appended to this report.			
Latitude and Longitude:	45° 26' 13.5" N, 75° 39' 38.5" W.			
Site Description:				
Configuration:	Rectangular.			
Area:	607 m <sup>2</sup> (approximately).			
Zoning:	TM – Traditional Main Street Zone.			
Current Use:	The Phase I Property is currently vacant and used for vehicle parking.			
Services:	The Phase I Property is located within a municipally serviced area.			



## 3.0 SCOPE OF INVESTIGATION

The scope of work for this Phase I ESA is described as follows:

- Determine the historical activities occurring on the Phase I Property and in the Phase I Study Area by conducting a review of readily available records, reports, photographs, plans, mapping information, databases, and regulatory agencies;
- □ Investigate the existing conditions present on the Phase I Property and in the Phase I Study Area by conducting site reconnaissance;
- Conduct interviews with persons knowledgeable of current and historic operations on the Phase I Property and, if warranted, the neighbouring properties;
- Present the results of our findings in a comprehensive report in general accordance with the requirements O. Reg. 153/04, as amended under the Environmental Protection Act, and in compliance with the requirements of CSA Z768-01 (reaffirmed 2022);
- Provide a preliminary environmental site evaluation based on our findings;
- □ Provide preliminary remediation recommendations and further investigative work if contamination is suspected or encountered.



## 4.0 RECORDS REVIEW

#### 4.1 General

#### Phase I ESA Study Area Determination

A radius of approximately 250 m was deemed appropriate for defining the study area for this assignment, herein referred to as the Phase I Study Area. Properties located outside of the Phase I Study Area are not considered to have had the potential to impact the Phase I Property, based on their significant separation distances.

#### First Developed Use Determination

Based on a review of available historical information, the Phase I Property was first developed with a residential dwelling sometime prior to the 1930's.

#### Fire Insurance Plans

Fire insurance plans (FIPs), dated from 1956 were reviewed for the general area of the Phase I Property as part of this assessment. These plans contain mapping information regarding the historical property uses within the general area of the Phase I Property.

According to the 1958 FIPs, the Phase I Property is depicted as being occupied by a residential dwelling at this time. The neighbouring lands are shown to be predominantly used for residential purposes, though some commercial properties can be seen along Montreal Road further to the west.

No environmental concerns were identified with respect to the Phase I Property or any other properties situated within the Phase I Study Area during the FIP review.

#### City of Ottawa Street Directories

City of Ottawa street directories, were reviewed in approximate ten year intervals between 1930 and 2011 for the general area of the Phase I Property as part of this assessment. These directories contain land use information for properties within the general area of the Phase I Property.

According to the directories, the Phase I Property was listed as a residential property until circa 1970.



Much of the neighbouring lands were listed as residential properties, with the exception of some commercial properties present along Montreal Road. Some of these commercial properties were identified as potentially contaminating activities:

- □ 251 Montreal Road (50 m Southwest) Former dry cleaners (1950's-1960's).
- □ 260 Montreal Road (70 m South) Former dry cleaning business (1960's).
- □ 262 Montreal Road (65 m South) Former retail fuel outlet (1960's-1990's).
- □ 265 Montreal Road (20 m South) Former dry cleaners (1951-1955).

Due to either their separation distances, their down-gradient or cross-gradient orientations with respect to the known groundwater flow in the area, as well as the clean groundwater results obtained from a previous 2022 Phase II ESA conducted for both the Phase I Property and the adjacent property to the west, these former operations are not considered to pose an environmental concern to the Phase I Property.

#### Plan of Survey

A survey plan of the Phase I Property was not provided for review as part of this assessment.

#### Chain of Title

A chain of title was not requested for review as part of this assessment.

#### 4.2 Environmental Source Information

#### National Pollutant Release Inventory

A search of the National Pollutant Release Inventory (NPRI) database was conducted as part of this assessment. This federally managed database provides various reports and tracking information relating to the release of solid, liquid, or gaseous pollutants from industrial facilities into the natural environment.

A search of this database did not identify any pollutant release records listed for properties situated within the Phase I Study Area.



#### **MECP Waste Disposal Site Inventory**

The Ontario Ministry of Environment, Conservation and Parks document entitled, *"Waste Disposal Site Inventory in Ontario, 1991"* was reviewed as part of this assessment. This document includes all recorded active and closed waste disposal sites, industrial manufactured gas plants, and coal tar distillation plants situated in the Province of Ontario.

A review of this document did not identify any former waste disposal sites situated on the Phase I Property or within the Phase I Study Area.

#### **MECP Coal Gasification Plant Inventory**

The Ontario Ministry of Environment, Conservation and Parks document entitled, *"Municipal Coal Gasification Plant Site Inventory, 1991"* was reviewed as part of this assessment. This document provides a reference to the locations of former plants with respect to the Phase I Property.

A review of this document did not identify any former coal gasification plants located on the Phase I Property or within the Phase I Study Area.

#### **MECP Incident Reports**

A request was submitted to the MECP Freedom of Information office for information with respect to records concerning environmental incidents, orders, offences, spills, discharges of contaminants, or inspections maintained by the MECP for the Phase I Property or any of the neighbouring properties.

The response from the MECP indicated that no relevant records were identified pertaining to the Phase I Property.

#### **MECP Instruments**

A request was submitted to the MECP Freedom of Information office for information with respect to certificates of approval, permits to take water, certificates of property use, or any other similar MECP issued instruments for the Phase I Property.

The response from the MECP indicated that no relevant records were identified pertaining to the Phase I Property.



#### **MECP Submissions**

A request was submitted to the MECP Freedom of Information office for information with respect to reports related to environmental conditions for the Phase I Property.

The response from the MECP indicated that no relevant records were identified pertaining to the Phase I Property.

#### **MECP Waste Management Records**

A request was submitted to the MECP Freedom of Information office for information with respect to waste management records for the Phase I Property.

The response from the MECP indicated that no relevant records were identified pertaining to the Phase I Property. The response did indicate some waste management records were identified for the adjacent commercial property to the south at 261 Montreal Road. Based on the types of wastes registered for this property, they are not considered to pose an environmental concern to the Phase I Property.

#### MECP Brownfields Environmental Site Registry

A search of the MECP Brownfields Environmental Site Registry was conducted as part of this assessment. This database contains publicly available information on Records of Site Condition (RSCs) filed in the Province of Ontario between 2004 and 2022.

A review of the registry did not identify any RSCs filed for the Phase I Property or any other properties situated within the Phase I Study Area.

#### Technical Standards and Safety Authority (TSSA)

The TSSA Fuels Safety Branch in Toronto was contacted electronically on February 8, 2023, as part of this assessment, to inquire about current and former fuel storage tanks, spills, and historical incidents for the Phase I Property as well as the neighbouring properties within the Phase I Study Area.

The response from the TSSA indicated that no records were identified associated with the Phase I Property or any other properties situated within the Phase I Study Area.

A copy of the correspondence with the TSSA is included in Appendix 2.



#### Ontario PCB Waste Storage Site Inventory

The Ontario Ministry of Environment, Conservation and Parks document entitled, *"Ontario Inventory of PCB Storage Sites, April 1995"* was reviewed as part of this assessment. This document identifies all recorded active and closed PCB waste storage sites situated in the Province of Ontario.

A review of this document did not identify any former PCB waste storage sites situated within the Phase I Study Area.

#### OMNRF Areas of Natural and Scientific Interest (ANSI)

A search for ANSI sites situated within the Phase I Study Area was conducted electronically via the Ontario Ministry of Natural Resources and Forestry (OMNRF) website as part of this assessment.

A review of the available mapping information did not identify any ANSI sites situated on the Phase I Property or within the Phase I Study Area.

#### City of Ottawa Historical Land Use Inventory (HLUI) Database

As part of this assessment, a requisition form was submitted to the City of Ottawa to request information from the City's Historical Land Use Inventory (HLUI) database for any environmental records pertaining to the Phase I Property as well as any properties situated within the Phase I Study Area.

The response from the City of Ottawa indicated that no relevant records were identified pertaining to the Phase I Property.

Records were returned in the HLUI database which identified several potentially contaminating activities within the Phase I Study Area. Due to either their separation distances, their down-gradient or cross-gradient orientations with respect to the known groundwater flow in the area, as well as the clean groundwater results obtained from a previous 2022 Phase II ESA conducted for both the Phase I Property and the adjacent property to the west, these former operations are not considered to pose an environmental concern to the Phase I Property.

A copy of the HLUI results have been included in Appendix 2.



#### City of Ottawa Old Landfill Sites

The document prepared by Golder Associates entitled, "Old Landfill Management Strategy, Phase I - Identification of Sites, City of Ottawa", was reviewed as part of this assessment. This document identifies the details and locations of all recorded active and closed landfill sites situated in the City of Ottawa.

A review of this document did not identify any active or closed landfill sites situated on the Phase I Property or within the Phase I Study Area.

#### **ERIS Database Report**

A database report, prepared by ERIS (Environmental Risk Information Services Ltd.), dated December 14, 2022, was acquired and reviewed as part of this assessment. This report provides a compilation of various provincial and federal environmental related records pertaining to any properties situated within the Phase I Study Area. The complete ERIS report has been included in Appendix 2.

□ On-Site Records:

The ERIS report did not identify any relevant records associated with the Phase I Property.

□ Off-Site Records:

The ERIS report identified 140 records associated with the properties situated within the Phase I Study Area.

Based on the nature of their activity, their significant separation distance, and/or their down-gradient or cross-gradient orientation with respect to the known groundwater flow to the north, the off-site records identified in the report are not considered to pose an environmental concern to the Phase I Property.

#### **Previous Engineering Reports**

The following report was reviewed prior to completing this assessment:

"Phase II – Environmental Site Assessment, 257-261 Montreal Road and 266 Park Street, Ottawa, Ontario", prepared by Paterson Group Inc., dated April 8, 2008.



Paterson was previously engaged to conduct a Phase II ESA for the Phase I Property for due diligence purposes. It should be noted that this investigation was carried out to the CSA-Z769-00 Standards, and thus did not conform to the requirements of the O. Reg. 153/04 Standards.

Prior to the undertaking of the assessment, a brief review of readily available historical information was carried out. Based on the limited review, no significant environmental concerns were identified with respect to the historical use of the Phase I Property, however, several potentially contaminating activities were identified with regard to select properties in the general vicinity. These concerns were identified as the following:

- □ 251 Montreal Road Former dry cleaning business (1950's-1960's).
- □ 260 Montreal Road Former dry cleaning business (1960's).
- □ 262 Montreal Road Former retail fuel outlet (1960's-1990's).
- □ 265 Montreal Road Former dry cleaning business (1951-1955).

To assess for potential impacts resulting from these potentially contaminating activities, a subsurface investigation was carried out on March 18, 2008, at which time five boreholes (BH1 to BH5) were drilled across the property to a maximum depth of 3.9 m below ground surface. It should be noted that no groundwater monitoring wells were installed in any of the completed boreholes.

The general soil profile encountered at the borehole locations consisted of sand and gravel fill material over native glacial till, underlain by shale bedrock. No evidence of petroleum hydrocarbon impacts were observed in the recovered soil samples, though some brick fragments were noted in the upper fill material samples.

Two samples of the fill material were submitted for laboratory analysis of PHCs ( $F_1$ - $F_4$ ) and metal parameters. Based on the analytical results, low concentrations of metals and PHCs ( $F_2$ ,  $F_3$ , and/or  $F_4$ ) were detected in the samples, all of which were in compliance with the then applicable 2004 MOE Table 3 Commercial Soil Standards. The results are also in compliance with the contemporary 2011 MECP Table 3 Coarse-Grained Residential Standards, with the exception of the concentration of lead in the upper fill material at BH3.

Based on the findings of the assessment, no further investigative work was recommended for the property.



"Phase II – Environmental Site Assessment, 257-261 Montreal Road and 266 Park Street, Ottawa, Ontario", prepared by Paterson Group Inc., dated April 26, 2022.

Paterson was once again engaged to carry out an assessment for potential impacts resulting from the aforementioned off-site potentially contaminating activities. The purpose of this investigation was to obtain more up to date information on the subsurface conditions and confirm the soil and groundwater quality as determined by the previous 2008 Phase II ESA.

The subsurface investigation for this assessment was carried out on April 11 and April 12, 2022 and consisted of drilling seven boreholes (BH1-22 to BH7-22) across the subject site to a maximum depth of 2.1 m below ground surface. Four of the boreholes would later be extended deeper via coring into the bedrock and terminated at a maximum depth of 7.0 m below ground surface. Upon completion, these four boreholes were instrumented with groundwater monitoring wells to access the water table beneath the subject site.

In general, the soil profile encountered at the borehole locations consisted of a thin layer of asphalt, overlying silty sand granular fill on top of shale bedrock. Trace amounts of concrete and/or brick and wood debris was encountered in the fill layer in BH1-22, BH2-22, and BH5-22.

Seven soil samples were submitted for laboratory analysis of VOCs, BTEX, PHCs (F<sub>1</sub>-F<sub>4</sub>) and/or metal parameters. Based on the analytical test results, the concentrations of lead, molybdenum, and/or zinc in the upper fill samples from BH1-22, BH2-22, and BH5-22 exceeded the applicable MECP Table 7 Coarse-Grained Residential Standards. All remaining parameter concentrations detected in the soil samples complied with the site standards.

It should be noted that these exceedances were only detected on the parcels addressed 257 and 261 Montreal Road, and that all parameter concentrations detected in the soil samples submitted from 266 Park Street (the Phase I Property) complied with the applicable site standards.

Four groundwater samples were submitted for laboratory analysis of VOCs and PHCs ( $F_1$ - $F_4$ ) parameters. Based on the analytical test results, none of the aforementioned parameters were detected above the laboratory method detection limits in any of the groundwater samples submitted for analysis. The results were thus in compliance with the applicable MECP Table 7 Non-Potable Groundwater Standards.



Based on the findings of the investigation, small quantities of metal impacted fill material were identified beneath the asphalt parking lots on 257 and 261 Montreal Road, while no contaminated soil was identified on 266 Park Street (the Phase I Property).

### 4.3 Physical Setting Sources

Historical aerial photographs of the Phase I Study Area were obtained from the National Air Photo Library and reviewed in approximate ten year intervals, beginning with the earliest available photograph. Based on a review of these photographs, the following observations have been made:

- 1933 The Phase I Property and the surrounding lands appear to be occupied by residential dwellings at this time. Montreal Road and Park Street can be seen in this photograph.
- 1945 No significant changes are apparent with respect to the Phase I Property or the surrounding lands since the time of the previous photograph.
- 1955 No significant changes are apparent with respect to the Phase I Property or the surrounding lands since the time of the previous photograph.
- 1965 No significant changes are apparent with respect to the Phase I Property since the time of the previous photograph. A retail fuel outlet can be seen to the south of the Phase I Property, across Montreal Road.
- 1976 The residence on-site appears to have been demolished, while the adjacent property to the west appears to be redeveloped with a multi-storey commercial building.
- 1985 No significant changes are apparent with respect to the Phase I Property or the surrounding lands since the time of the previous photograph.
- 1991 No significant changes are apparent with respect to the Phase I Property since the time of the previous photograph. The aforementioned retail fuel outlet to the south appears to be demolished at this time.



- 2002 No significant changes are apparent with respect to the Phase I Property since the time of the previous photograph. The former retail fuel outlet property to the south appears to have been redeveloped with a commercial retail building.
- 2011 No significant changes are apparent with respect to the Phase I Property or the surrounding lands since the time of the previous photograph.
- 2021 No significant changes are apparent with respect to the Phase I Property or the surrounding lands since the time of the previous photograph. The Phase I Property and the surrounding lands appear as they exist today.

Copies of the aerial photographs selected for review are included in Appendix 1.

#### Water Bodies

No water bodies are present on the Phase I Property.

The nearest named water body with respect to the Phase I Property is the Rideau River, located approximately 850 m to the west.

#### Geological Maps

Geological mapping information for the Phase I Property was obtained from The Geological Survey of Canada – Urban Geology of the National Capital Area and reviewed as part of this assessment.

Based on the available mapping information, the bedrock beneath the Phase I Property generally consists of shale of the Billings Formation, while the surficial geology consists largely of glacial till plains with an overburden ranging in thickness from approximately 2 m to 3 m.

#### **Topographic Maps**

A topographic map of the Phase I Property was obtained from the Natural Resources Canada – The Atlas of Canada website and reviewed as part of this assessment.



The topographic map indicates that the general elevation of the Phase I Property is approximately 60 m above sea level, while the regional topography within the greater area is depicted as sloping downwards to the northwest, in the general direction of the Ottawa River.

An illustration of the referenced topographic map is presented on Figure 2 – Topographic Map, appended to this report.

#### Physiographic Maps

A physiographic map was obtained from the Natural Resources Canada – The Atlas of Canada website and reviewed as a part of this assessment.

According to the publication and available mapping information, the Phase I Property is situated within the St. Lawrence Lowlands. According to the description provided: "...the lowlands are plain-like areas that were affected by the Pleistocene glaciations and are therefore covered by surficial deposits and other features associated with the ice sheets."

The Phase I Property is specifically located within the Central St. Lawrence Lowland area, which is rarely more than 150 m above sea level.

#### MECP Water Well Records

A search of the MECPs website for all drilled well records within a 250 m radius of the Phase I Property was conducted as part of this assessment. The search identified 14 well records within the Phase I Study Area. These records pertain to wells installed between 1949 and 2020 and used for either domestic household or groundwater observation purposes.

Based on the availability of municipal services, no viable drinking water wells are anticipated to exist within the Phase I Study Area.

According to the well records, the overburden stratigraphy in the vicinity of the Phase I Property generally consists of grey clayey sand and gravel over top of shale bedrock, which was typically encountered at depths ranging from approximately 1.5 m to 4.0 m below ground surface. Groundwater in the vicinity of the Phase I Property was generally measured at a depth of approximately 2.8 m below ground surface. A select number of the aforementioned well records have been included in Appendix 2.



### 5.0 INTERVIEWS

#### Property Owner Representative

Ms. Melinda Signoretti, a presentative from Concorde Properties, was available at the time of the site inspection to respond to questioning about the environmental history of the Phase I Property.

Ms. Signoretti stated that Concorde Properties only recently acquired the property, and that the existing commercial building has historically been used for office purposes. Current tenants include a bank, a dentist office, and a coworking office space.

Ms. Signoretti was unaware of any potential environmental concerns with respect to the historical or present use of the Phase I Property.



## 6.0 SITE RECONNAISSANCE

#### 6.1 General Requirements

A site inspection was conducted for the Phase I Property on December 20, 2022, between 9:00 AM and 10:00 PM. Weather conditions were sunny, with a temperature of approximately -2°C. Mr. Nick Sullivan, from the Environmental Department of Paterson Group, conducted the inspection. In addition to the Phase I Property, the uses of neighbouring properties within the Phase I Study Area were also assessed at the time of the site inspection.

#### 6.2 Specific Observations at the Phase I Property

#### Site Description

The Phase I Property is currently vacant and is largely paved with an asphaltic concrete parking lot for personal vehicles.

The site topography slopes gradually downwards to the east, in the general direction of the Park Street, while the regional topography appears to slope downwards to the north, in the general direction of the Ottawa River. The Phase I Property is considered to be at grade with respect to Park Street to the east.

Water drainage on the Phase I Property occurs primarily via surface runoff towards catch basins located on the adjacent street. No ponded water, stressed vegetation, surficial staining, or any other indications of potential sub-surface contamination were observed on the Phase I Property at time of the site inspection.

A depiction of the Phase I Property is illustrated on Drawing PE5651-2 – Site Plan, in the Figures section of this report.

#### **Buildings and Structures**

No buildings or structures currently exist on the Phase I Property.



#### **Potential Environmental Concerns**

#### □ Fuels and Chemical Storage

At the time of the site inspection, no chemical storage areas, above ground fuel storage tanks (ASTs), or evidence indicating the presence of any underground fuel storage tanks (USTs) were observed on the exterior of the Phase I Property.

#### Groundwater Monitoring Wells

At the time of the site inspection, one groundwater monitoring well was observed within the central portion of the Phase I Property, constructed with a flushmount casing. This well is known to be associated with the subsurface investigation carried out for the Phase I Property by Paterson Group in April 2022.

#### □ Hazardous Materials and Unidentified Substances

At the time of the site inspection, no hazardous materials, unidentified substances, spills, surficial staining, abnormal odours, stressed vegetation, or any other indications of potential sub-surface contamination were observed on the exterior of the Phase I Property.

#### **D** Polychlorinated Biphenyls (PCBs) and Transformer Oil

At the time of the site inspection, no electrical transformers or any other potential sources of PCBs or transformer oil were identified on the exterior of the Phase I Property.

#### □ Waste Management

At the time of the site inspection, no waste products were being generated on the Phase I Property.



#### **Neighbouring Properties**

At the time of the site inspection, a survey of the neighbouring properties was conducted from publicly accessible roadways.

Land use adjacent to the Phase I Property was observed as follows:

- *North:* Residential dwellings, followed by Deschamps Avenue;
- *South:* Commercial retail buildings, followed by Montreal Road;
- *East:* Park Street, followed by residential dwellings.
- *West:* Residential dwellings and commercial retail buildings, followed by Marier Avenue.

No environmental concerns were identified with respect to the current use of the neighbouring properties.

The neighbouring land use within the Phase I Study Area is depicted on Drawing PE5651-3 – Surrounding Land Use Plan, in the Figures section of this report.



## 7.0 REVIEW AND EVALUATION OF INFORMATION

#### 7.1 Land Use History

Based on a review of available historical information, the land use history of the Phase I Property is summarized below in Table 1.

Table 1 Land Use History 266 Park Street, Ottawa, Ontario					
Time Period	Land Use	Description	Observations		
Prior to 1933	Unknown	Unknown	No historical information available for review prior to this time period.		
1933- c.1976	Residential	Residential Dwelling	1958 FIP as well as aerial photographs from the 1930's to the 1970's confirm the presence of a residential dwelling during this time period.		
c.1976- Present	Commercial	Parking Lot	Aerial photographs from the 1970's to the present, as well as a site inspection, confirm the presence of an asphaltic concrete parking lot during this time period.		

#### Potentially Contaminating Activities (PCAs)

Based on the findings of this assessment, no potentially contaminating activities were identified on the Phase I Property.

#### Areas of Potential Environmental Concern (APECs)

Based on the findings of this assessment, no areas of potential environmental concern were identified on the Phase I Property.

#### **Contaminants of Potential Concern (CPCs)**

Based on the findings of this assessment, no contaminants of potential concern were identified on the Phase I Property.



### 7.2 Conceptual Site Model

#### Geological and Hydrogeological Setting

Based on the available mapping information, the bedrock beneath the Phase I Property generally consists of shale of the Billings Formation, while the surficial geology consists largely of glacial till plains with an overburden ranging in thickness from approximately 2 m to 3 m.

Groundwater is known to be encountered within the bedrock and flow in a northeasterly direction towards the Ottawa River.

#### Water Bodies and Areas of Natural and Scientific Interest

No water bodies or ANSI sites are present on the Phase I Property.

The nearest named water body with respect to the Phase I Property is the Rideau River, located approximately 850 m to the west.

#### Drinking Water Wells

Based on the presence of municipal water services, no viable potable drinking water wells are anticipated to exist within the Phase I Study Area.

#### **Existing Buildings and Structures**

No buildings or structures are currently present on the Phase I Property.

#### **Current and Future Property Use**

The Phase I Property is currently used for vehicular parking, but was most recently used for residential purposes.

It is our understanding that the Phase I Property is to be redeveloped with a lowrise residential apartment building.

#### Neighbouring Land Use

The surrounding lands within the Phase I Study Area consist largely of commercial and residential properties. Current land use is depicted on Drawing PE5651-3 – Surrounding Land Use Plan, in the Figures section of this report.



## Potentially Contaminating Activities and Areas of Potential Environmental Concern

As per Section 7.1 of this Phase I ESA report, no potentially contaminating activities (PCAs), resulting in areas of potential environmental concern (APECs), were identified on the Phase I Property.

Other off-site PCAs were identified within the Phase I Study Area but were deemed not to be of any environmental concern to the Phase I Property based on their separation distances as well as their inferred down-gradient or cross-gradient orientation with respect to the known groundwater flow to the north.

#### **Contaminants of Potential Concern**

Based on the findings of this assessment, no contaminants of potential concern were identified on the Phase I Property.

#### Assessment of Uncertainty and/or Absence of Information

The information available for review as part of the preparation of this Phase I ESA is considered to be sufficient to conclude that there are no PCAs and APECs associated with the Phase I Property.

The absence of any PCAs was confirmed by a variety of independent sources, and as such, the conclusions of this report are not affected by uncertainty which may be present with respect to the individual sources.



## 8.0 CONCLUSIONS

#### 8.1 Assessment

Paterson Group was retained by Concorde Properties to conduct a Phase I – Environmental Site Assessment (Phase I ESA) for 266 Park Street, Ottawa, Ontario. The purpose of this Phase I ESA was to research the past and current use of the site (Phase I Property) and 250 m study area (Phase I Study Area) and to identify any environmental concerns with the potential to have impacted the subject property.

According to the historical research, the Phase I Property was first developed with a residential dwelling sometime prior to the 1930's. The site continued to be used as such until the residence was demolished sometime in the early 1970's and converted into a vehicular parking lot. The neighbouring properties within the Phase I Study Area have historically been developed largely for residential purposes, with the exception of some commercial properties along Montreal Road.

In 2008, Paterson carried out a Phase II ESA for both the Phase I Property and the adjacent properties to the west (257 and 261 Montreal Road) to address the potential environmental concerns associated with the presence of three former off-site dry cleaners to the east, south, and west, as well as a former off-site retail fuel outlet further to the south. Five boreholes (BH1 to BH5) were drilled across the aforementioned area to a maximum depth of 3.9 m below ground surface. It should be noted that no groundwater monitoring wells were installed in any of the completed boreholes. The general soil profile encountered at the borehole locations consisted of sand and gravel fill material over native glacial till, underlain by shale bedrock. Based on the analytical test results, some metal impacted fill material was identified beneath the asphalt parking lot at the rear of the 261 Montreal Road parcel.

In April 2022, Paterson carried out another Phase II ESA for the aforementioned properties with the purpose of confirming the soil quality as well as to conduct groundwater testing, which had yet to be assessed. The subsurface investigation consisted of drilling seven boreholes (BH1-22 to BH7-22) across the subject site to a maximum depth of 2.1 m below ground surface, four of which were extended deeper via coring into the bedrock and terminated at a maximum depth of 7.0 m below ground surface for the purpose of installing monitoring wells to access the water table beneath the subject site.



In general, the soil profile encountered at the borehole locations consisted of a thin layer of asphalt, overlying silty sand granular fill on top of shale bedrock. Trace amounts of concrete and/or brick and wood debris was encountered in the fill layer in BH1-22, BH2-22, and BH5-22. Based on the analytical test results, no groundwater contamination was identified beneath the assessed area, while small quantities of metal impacted fill material were identified beneath the asphalt parking lots on 257 and 261 Montreal Road. It should be mentioned that no contaminated soil or groundwater was identified on the 266 Park Street parcel (the Phase I Property).

Presently, the Phase I Property is vacant and consists of an asphalt parking lot used for personal vehicles. No potentially contaminating activities were identified with respect to the current use of the Phase I Property. The neighbouring properties largely consist of residential properties, with the exception of commercial properties along Montreal Road. No potentially contaminating activities were identified with respect to the current use of the neighbouring properties.

#### 8.2 **Recommendations**

#### Phase II – Environmental Site Assessment

Based on the findings of this assessment, it is our opinion that **a Phase II –** Environmental Site Assessment will not be required for the Phase I Property.

#### **On-Site Soils**

Based on the findings and observations of the previous 2008 and 2022 subsurface investigations, the soil and groundwater beneath the Phase I Property was determined to comply with the applicable MECP Table 7 Site Condition Standards. Nonetheless, some fragments of demolition debris from the former on-site residence was identified within the recovered soil samples. As a result, this soil will require disposal at a licensed landfill site during future site redevelopment activities.

It is recommended that Paterson personnel be present on-site to monitor site excavation works and segregate the demolition debris from clean soil where necessary.



#### 9.0 STATEMENT OF LIMITATIONS

This Phase I – Environmental Site Assessment report has been prepared in general accordance with O.Reg. 153/04, as amended, and CSA Z768-01 (reaffirmed 2022). The conclusions presented herein are based on information gathered from a limited historical review and field inspection program. The findings of the Phase I ESA are based on a review of readily available geological, historical, and regulatory information as well as a cursory review made at the time of the field assessment. The historical research relies on information supplied by others, such as local, provincial, and federal agencies and was limited within the scope-of-work, time, and budget of the project herein.

Should any conditions be encountered at the Phase I Property and/or historical information that differ from our findings, we request that we be notified immediately in order to allow for a reassessment.

This report was prepared for the sole use of Concorde Properties. Permission and notification from Concorde Properties and Paterson Group will be required prior to the release of this report to any other party.

#### Paterson Group Inc.

N. Sullin

Nick Sullivan, B.Sc.

Mark D'Arcy, P.Eng., QPESA

#### **Report Distribution:**

- □ Concorde Properties
- Paterson Group Inc.





## **10.0 REFERENCES**

#### **Federal Records**

- □ Natural Resources Canada: Air Photo Library.
- □ Natural Resources Canada: The Atlas of Canada.
- Geological Survey of Canada: Surficial and Subsurface Mapping.
- D Environment Canada: National Pollutant Release Inventory.
- □ National Archives of Canada.

#### **Provincial Records**

- □ MECP: Freedom of Information and Privacy Office.
- □ MECP: Municipal Coal Gasification Plant Site Inventory, 1991.
- □ MECP: Waste Disposal Site Inventory, 1991.
- □ MECP: Brownfields Environmental Site Registry.
- □ MECP: Water Well Inventory.
- □ MECP: Ontario PCB Waste Storage Site Inventory, 1995.
- □ Office of Technical Standards and Safety Authority, Fuels Safety Branch.
- □ Ministry of Natural Resources and Forestry Areas of Natural Significance.
- □ Chapman, L.J., and Putnam, D.F., 1984: 'The Physiography of Southern Ontario, Third Edition', Ontario Geological Survey Special Volume 2.

#### Municipal Records

- □ City of Ottawa: GeoOttawa
- City of Ottawa: Historical Land Use Inventory Database
- City of Ottawa: document entitled, "Old Landfill Management Strategy, Phase I – Identification of Sites", prepared by Golder Associates, 2004.

#### **Local Information Sources**

- Personal Interviews.
- **D** Previous Engineering Reports.

#### **Public Information Sources**

- **D** ERIS Database Report.
- Google Earth.
- Google Maps/Street View.

## **FIGURES**

FIGURE 1 – KEY PLAN

FIGURE 2 – TOPOGRAPHIC MAP

DRAWING PE5651-2 – SITE PLAN

DRAWING PE5651-3 – SURROUNDING LAND USE PLAN

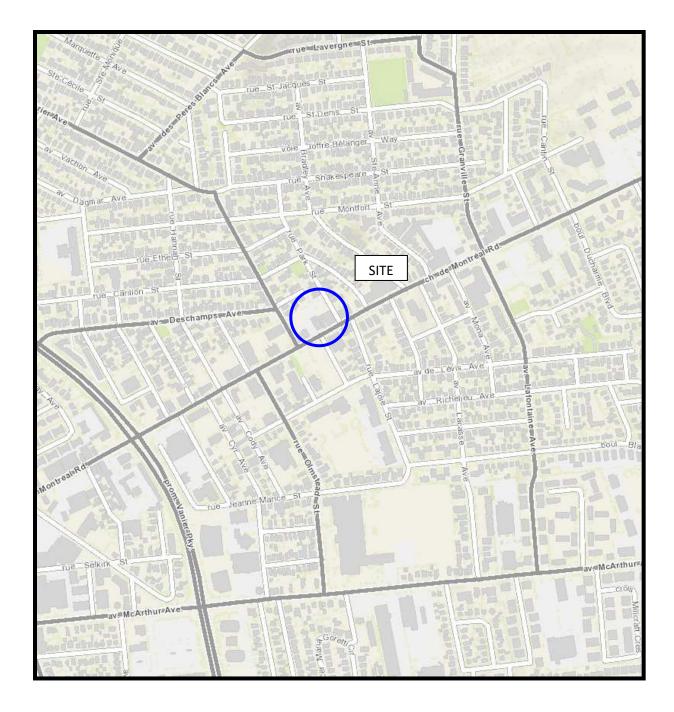


FIGURE 1 KEY PLAN



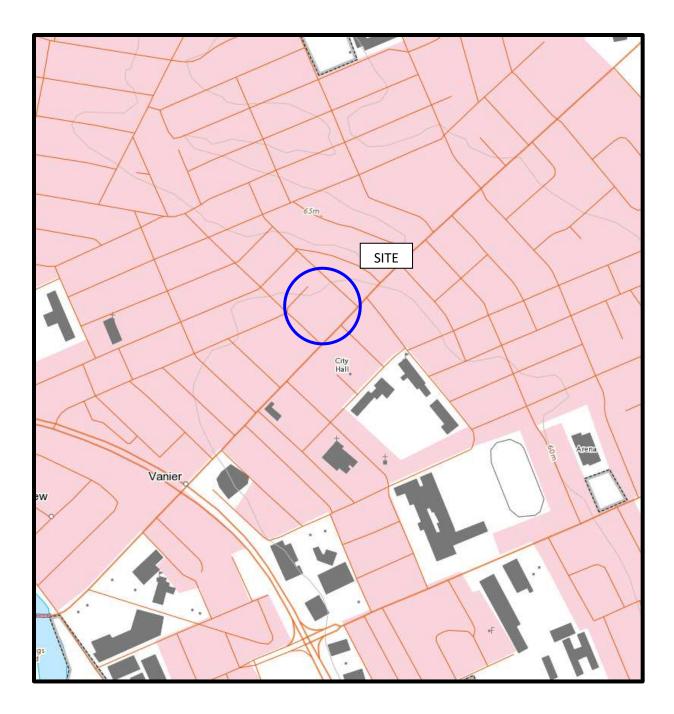
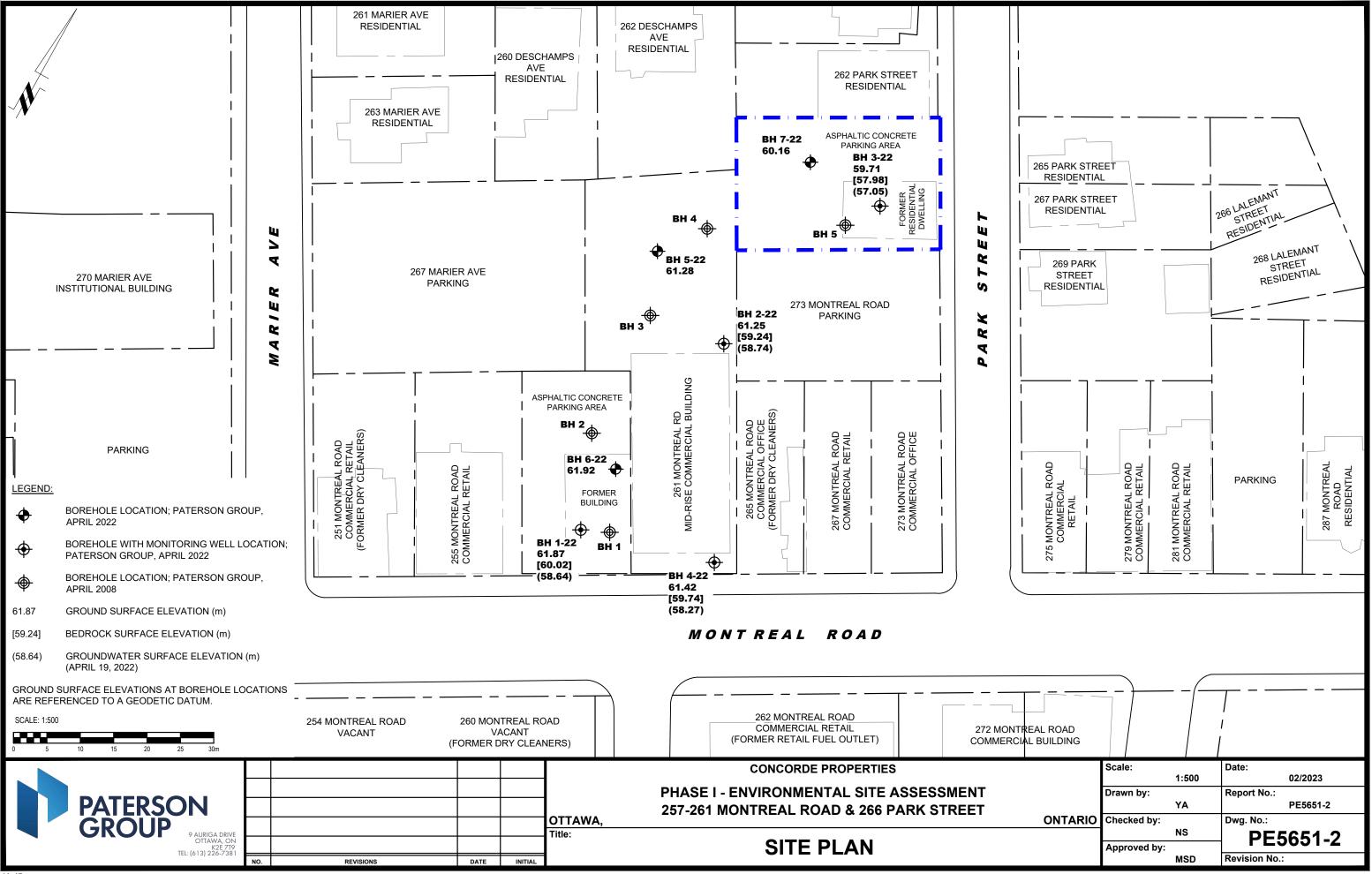
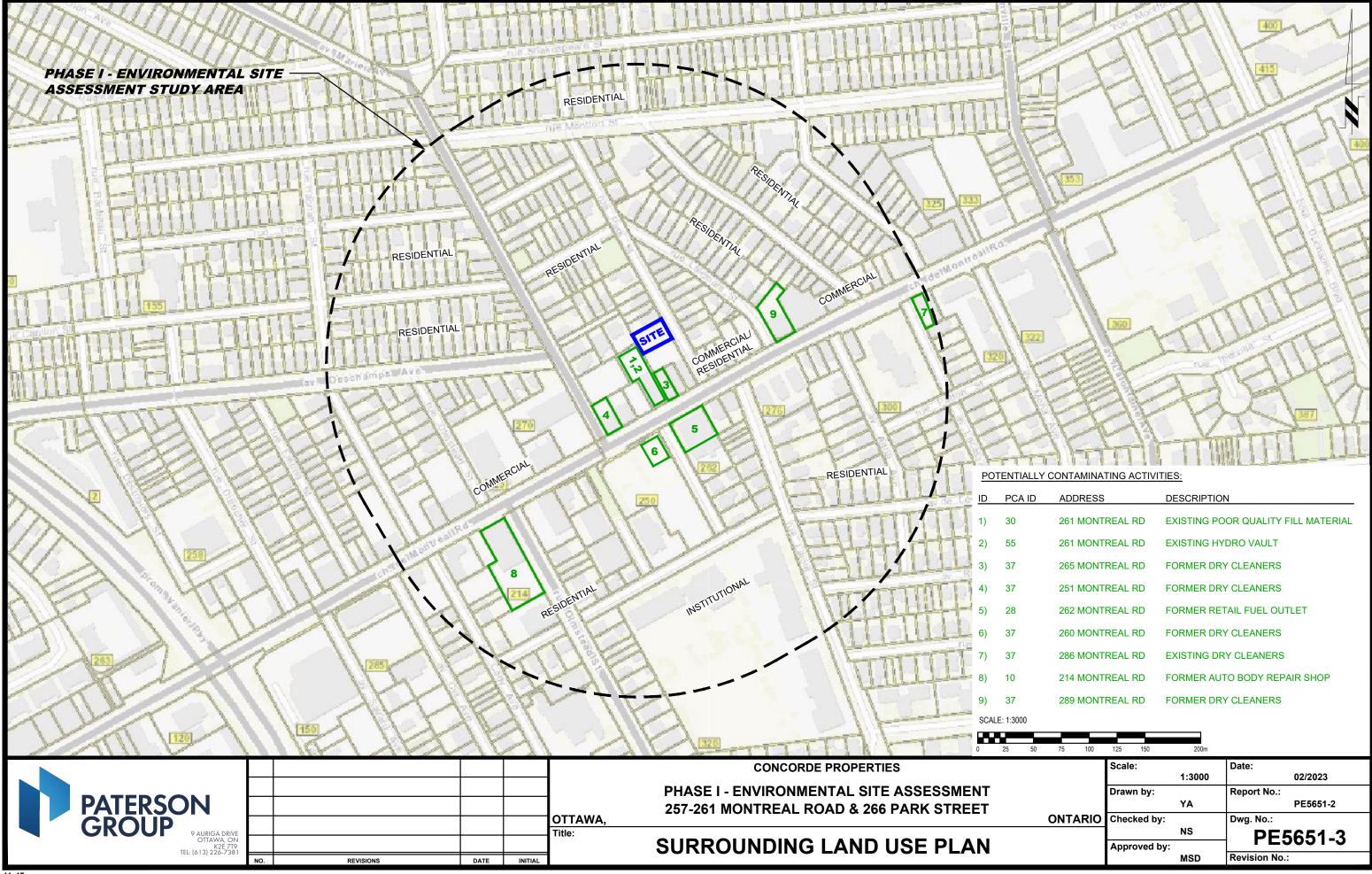


FIGURE 2 TOPOGRAPHIC MAP





autocad drawings\environmental\pe56xx\pe5651\pe5651-2 site plan (feb 2023).dt



ID	ADDRESS	DESCRIPTION
	261 MONTREAL RD	EXISTING POOR QUALITY FILL MATERIAL
	261 MONTREAL RD	EXISTING HYDRO VAULT
	265 MONTREAL RD	FORMER DRY CLEANERS
	251 MONTREAL RD	FORMER DRY CLEANERS
	262 MONTREAL RD	FORMER RETAIL FUEL OUTLET
	260 MONTREAL RD	FORMER DRY CLEANERS
	286 MONTREAL RD	EXISTING DRY CLEANERS
	214 MONTREAL RD	FORMER AUTO BODY REPAIR SHOP
	289 MONTREAL RD	FORMER DRY CLEANERS

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			Draw	n by:	YA		Report No.: PE5651-2
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			Appr	oved by:	MSD		Revision No.:

## **APPENDIX 1**

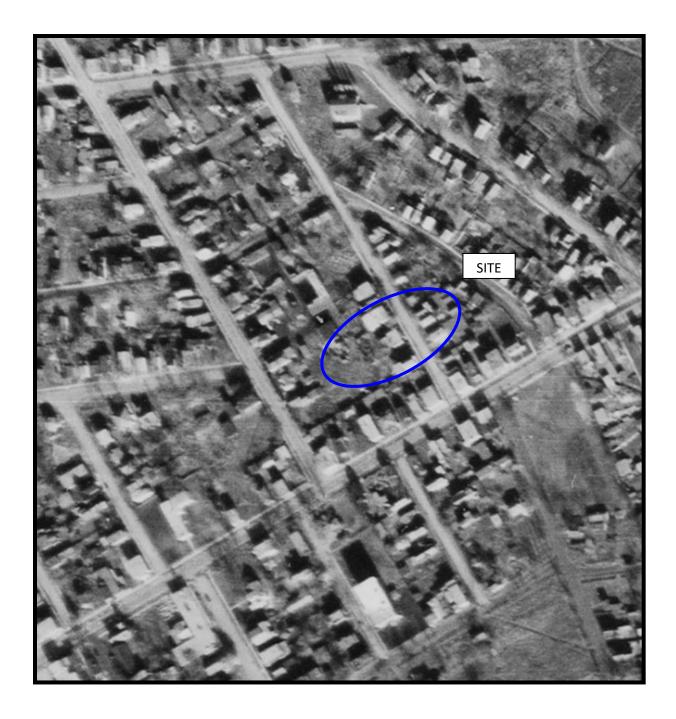
**AERIAL PHOTOGRAPHS** 

SITE PHOTOGRAPHS

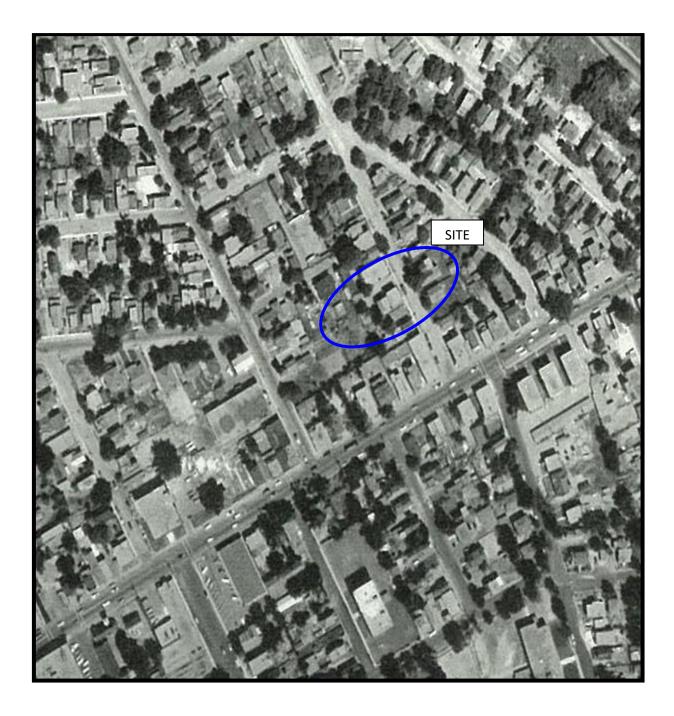


## AERIAL PHOTOGRAPH 1933

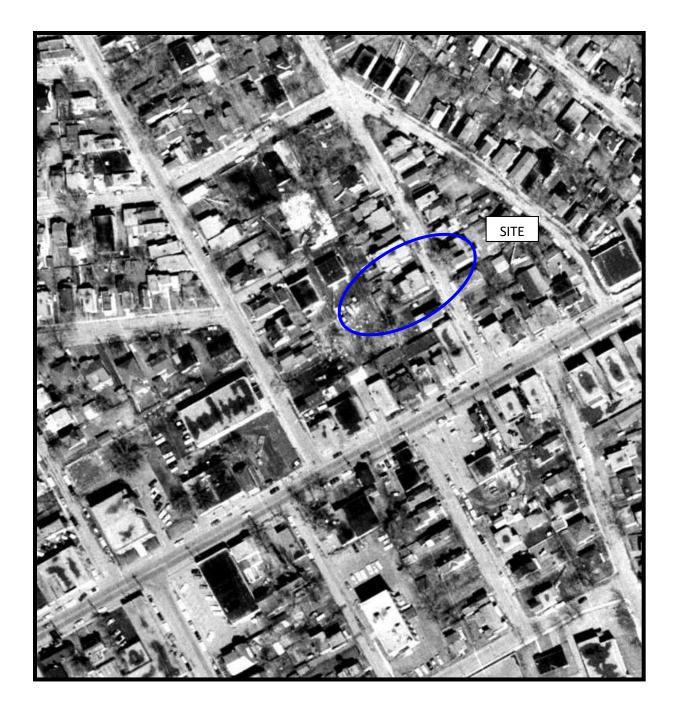




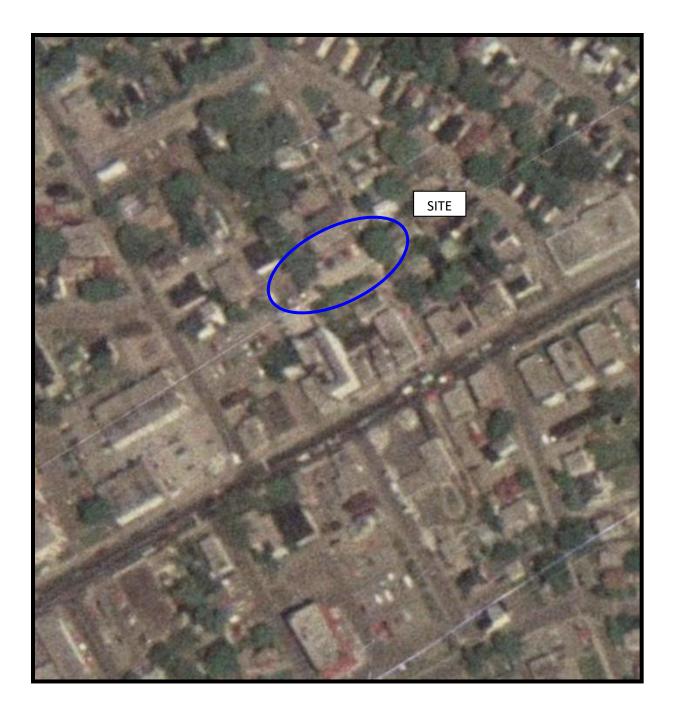




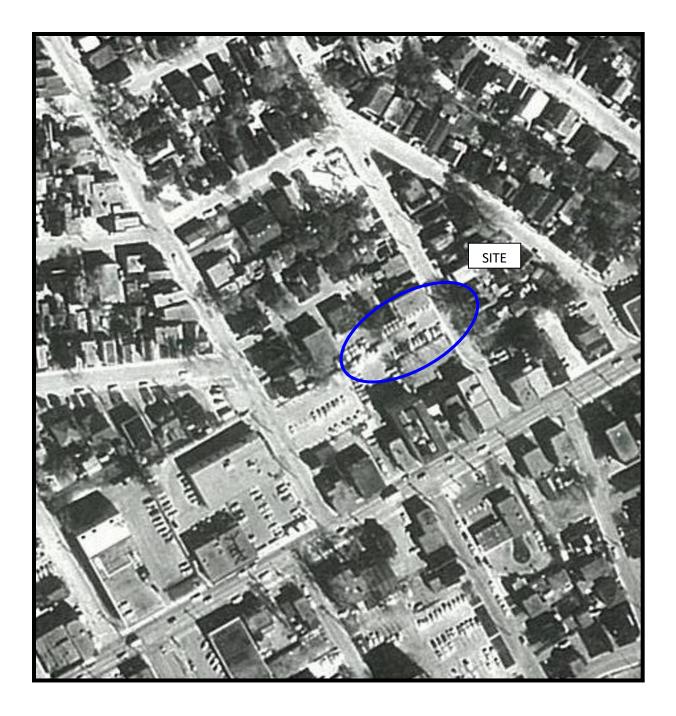




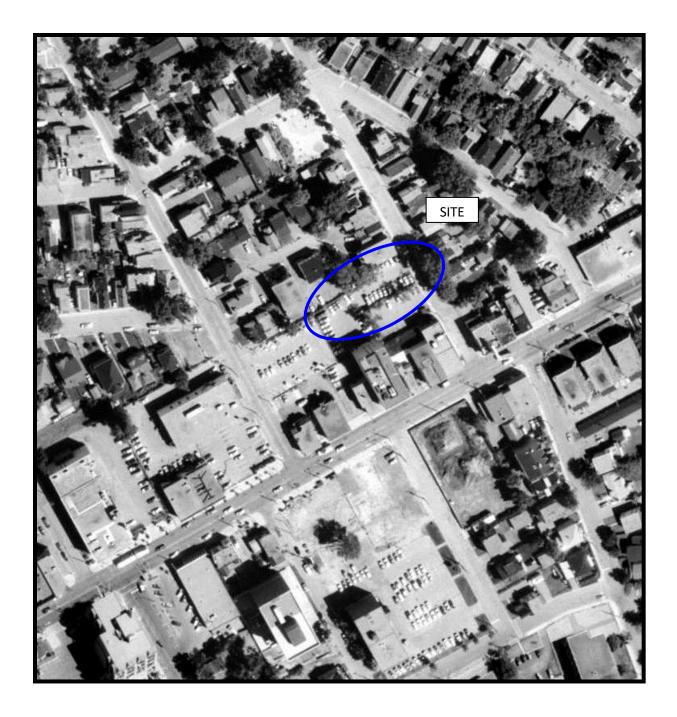




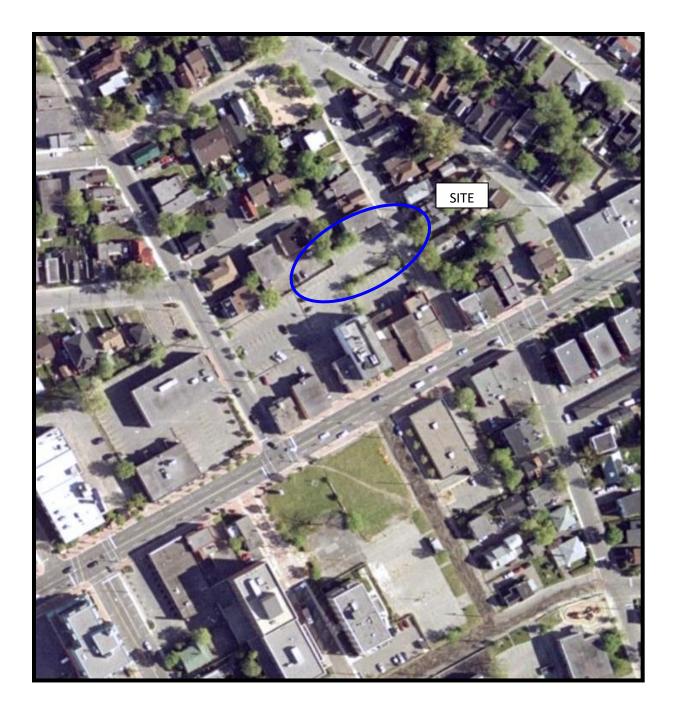




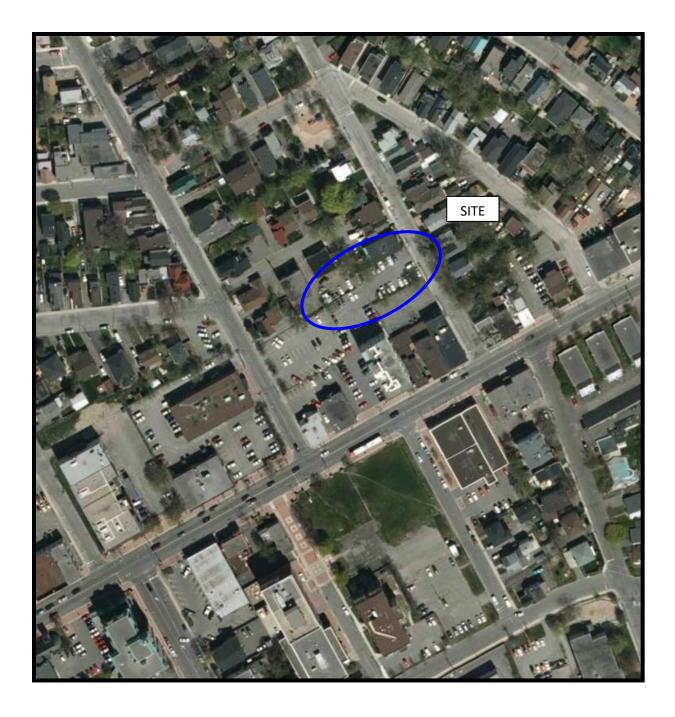


















### Site Photographs

PE5651

257-261 Montreal Road & 266 Park Street Ottawa, Ontario December 20, 2022



Photograph 1: View of the southern portion of the Phase I Property, facing east.



Photograph 2: View of the eastern portion of the Phase I Property, facing west from Park Street.



# **APPENDIX 2**

**MECP FREEDOM OF INFORMATION SEARCH RESULTS** 

## MECP WATER WELL RECORDS

**TSSA CORRESPONDENCE** 

**CITY OF OTTAWA HLUI SEARCH RESULTS** 

**ERIS DATBASE REPORT** 

Access and Privacy Office

12<sup>th</sup> Floor 40 St. Clair Avenue West Toronto ON M4V 1M2 Tel: (416) 314-4075 Ministère de l'Environnement, de la Protection de la nature et des Parcs

Bureau de l'accès à l'information et de la protection de la vie privée



12<sup>e</sup> étage 40, avenue St. Clair ouest Toronto ON M4V 1M2 Tél. : (416) 314-4075

January 24, 2023

Nick Sullivan Paterson Group Inc. 154 Colonnade Road Ottawa, Ontario K2E 7J5 nsullivan@patersongroup.ca

Dear Nick Sullivan:

### RE: MECP FOI A-2023-00182, Your Reference #: PE5651 – Decision Letter

This letter is further to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to 261 Montreal Road, Ottawa.

After a thorough search through the files of the ministry's Ottawa District Office, Environmental Assessment and Permissions Division (EAPD), Environmental Monitoring and Reporting Branch (EMRB), Environmental Investigations and Enforcement Branch (EIEB) and Safe Drinking Water Branch (SDW), records were located in response to your request. The final decision has been made to provide full access to the requested information.

Thank you for paying the initial \$30 search time fee for 1 hour of search time in accordance with section 57 of the Act and **no further balance is owing**.

The ministry's Environmental Assessment and Permissions Division (EAPD)District Office has advised that there may be inactive records in the Records Centre, Mississauga. To retrieve these files there is a charge of \$60.00 with no guarantee that any records will be located responsive to your request. If you would like us to retrieve these files, please submit a payment of \$60.00.

Please be advised that if you decide to pay the above fees and to have the search conducted at the EAPD and/or files retrieved from the Records Centre, your request will be extended under section 27 of the Act at the **time payment is received** for an additional 30 days or more if voluminous.

Payment(s) may be made by **February 23, 2023**. If payment has not been received by this date, the file will be closed and you will be required to submit a new request.

Payment(s) may be made by one of the following options:

- Pay online through <u>Freedom of Information Request On-Line Portal</u> <u>https://www.forms.ssb.gov.on.ca/mbs/ssb/forms/ssbforms.nsf/FormDetail?OpenF</u> <u>orm&ACT=RDR&TAB=PROFILE&SRCH=1&ENV=WWE&TIT=freedom+of+infor</u> <u>mation&NO=012-2146E</u>
- Mail money order or cheque, made payable to the "Minister of Finance (FOI)", or credit card information (<u>http://www.ontario.ca/environment-and-energy/freedom-information-request-form</u>)

Please **do not** mail cash or send your payment information via email.

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

If you have any questions, please contact Amina Shah at 437-339-1251 or amina.shah@ontario.ca.

Yours truly,

for

Ryan Gunn Manager (A), Access and Privacy Office

Attachment



Ministère Ministry of the de Environment l'Environnement

> Suite 100 Foranta, Onlaria M4V 1P5

195 St. Clair Avenue West 135 avenue St. Clair quest Suite 100 Bureau (CD Toronto (Ontario) MAY PS

### AUG 1 4 1992

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Dynacare Laboratories 1095 Carling Ave. Suite 500 Ottawa, Ontario K1Y 4P6

Attn: Dr. H.A. Gawad Laboratory Director

Dear Dr. Gawad:

#### RE: Acknowledgement of Subject Waste Registration

As prescribed by Section 15(4) of Ontario Regulation 309, this letter acknowledges receipt of your Generator Registration Report(s) dated July 17, 1986 and further correspondence as outlined in Schedule "B" for the following site:

> 261 Montreal Rd. Vanier, Ontario

The Generator Registration Number assigned to your company at this site is:

#### ON0245634

Please note that this Generator Registration Number must be used only in conjunction with the site for which it was issued.

acknowledgement letter supersedes the previous This acknowledgement letter dated March 28, 1989 for this site. The former Generator Registration number ON0478801 is no longer valid and should not be used.

Please ensure that the company name shown in this letter is complete and accurate. This would be the corporate name or, if a partnership or proprietorship, the name of the principal(s). If you intend to carry on business under a separate name or style, this should also be entered. If there is a discrepancy, it is your responsibility to re-register providing us with your complete and accurate company name.

A list of the waste stream(s) covered by this acknowledgement is attached to this letter as Schedule "A".

Under the Environmental Protection Act of Ontario, off-site and on-site disposal of subject wastes is only permissible if the property receiving the waste has been approved as a waste disposal site. The disposal of waste materials in an uncertified site is unlawful.

For **off-site** disposal of subject wastes, the waste number(s) describing the waste stream(s) in Schedule "A" and the Generator Registration Number must be entered on manifest forms for each waste transaction after you have received this generator registration document.

For **on-site** disposal of subject wastes covered by this acknowledgement, including on-site incineration, landfilling and discharges to sanitary sewers, every generator shall retain records for a period of at least two years. These records shall include the generator registration number, waste name(s), waste number(s), quantity and disposition of the waste(s).

For off-site disposal of any **registerable solid wastes** shown in Schedule "A" (waste classes ending in the letter "N"), manifesting is not required at this time. These wastes can be disposed of at most approved municipal landfilling sites.

selection of accurate waste classes is The the responsibility of each waste generator. This acknowledgement must not be considered as a confirmation of the accuracy of information submitted by you. Based on the information you have provided, the waste class(es) that has (have) been selected appear(s) to be correct. If, due to new information or re-assessment of information submitted, you feel your waste is inappropriately classified, you should apply for a revision to your registration using the Generator Registration Report, Form 2. Should the waste class(es) that you have selected be deemed incorrect by the Ministry, or improper waste disposal occurs at any time, you may be subject to legal action as provided by the Environmental Protection Act and Regulation 309.

Your Generator Registration Report has now been forwarded to the District Office of this Ministry that is closest to your generating site. The District Office will be conducting a post-registration audit and may be contacting you for additional information or may be conducting site visits. It is important to note that under Section 15(4) of Ontario Regulation 309, a new Generator Registration Report must be submitted to the Ministry within fifteen (15) days for any of the following reasons:

- If the name, address or telephone number of your company or waste generating site changes.
- If the description, the waste class or physical or chemical characteristics of your registered wastes change(s).
- If you generate a hazardous or liquid industrial waste that has not been registered with the Ministry.

If the quantity of registered wastes or your carrier or receiver changes, automatic re-registration is <u>not</u> required. However, in order to update our file, we may periodically request additional information when we observe or suspect a significant change as compared to the most recent information submitted by you for registration purposes.

Should you have any questions concerning generator registration or manifesting requirements, please contact the Waste Management Branch Reviewer identified below at 323-5143.

Yours truly,

Director Regulation 309, R.R.O., 1980 Environmental Protection Act

Waste Management Branch Reviewer:

T. Yee

WT/cp

Enclosure

#### SCHEDULE "A"

- 4 -

This attached Schedule forms part of the acknowledgement of generator registration for the facility and site identified by Generator Registration Number ON0245634, dated at Toronto, AUG 1 4 1992

1

	Waste Stream	Waste Class
1.	Pathological waste	312P
2.	Formalinized fecal matter processed with ether	312P
з.	Formalinized fecal matter processed	312P

- Juny yu

Waste Management Branch Reviewer:

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T, Yee

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<ul> <li>Bridge &amp; South River Drive/Box 427 Manotick, Ont. NOA 2NO</li> <li>Attn: Mr. C. Moss. President</li> <li>Dear Mr. Moss:</li> <li>RE: Acknowledgement of Subject Waste Registration</li> <li>As prescribed by Section 15(3) of Ontario Regulation 309, this letter acknowledges receipt of your Generator Registration Report(s) dated May 21, 1987 for the following site.</li> <li>261 Montreal Rd. Vanier, Ont.</li> <li>The Generator Registration Number assigned to your company at this site is:</li> <li>ON0869114</li> <li>Please note that this Generator Registration Number must issued.</li> <li>Please note that the company name shown on this letter aname or, if a parthership or prorietorship, the name of the principal(s). If you intend to carry on business under a separate name or style, this should also be entered. If there is a discrepancy, it is your complete and accurate company name.</li> <li>A list of the waste stream(s) covered by this acknowledge- ment is attached to this letter as Schedule "A".</li> <li>For off-site disposal of subject wastes, the waste number(s) describing the waste stream(s) in Schedule "A".</li> </ul>
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<ul> <li>Manotick, Ont. KOA 2NO</li> <li>Attn: Mr. C. Moss Fresident</li> <li>Dear Mr. Noss:</li> <li><u>RE Acknowledgement of Subject Waste Registration</u></li> <li>As prescribed by Section 15(3) of Ontario Regulation 309, this letter acknowledges receipt of your Generator Registration Report(s) dated May 21, 1987 for the following site:</li> <li>261 Montreal Rd. Vanier, Ont.</li> <li>The Generator Registration Number assigned to your company at this site is:</li> <li><b>DN0869114</b></li> <li>Please note that this Generator Registration Number must be used only in conjunction with the site for which it was issued.</li> <li>Flease ensure that the company name shown on this letter name or, if a parthership or proprietorship, the name of the principal(s). If you intend to carry on business under a separate name or style, this should also be entered. If there is a discrepancy, it is your complete and accurate company mate.</li> <li>A list of the waste stream(s) covered by this acknowledgement is attached to this letter as Schedule "A".</li> <li>For off-site disposal of subject wastes, the waste number(s) describing the waste stream(s) in Schedule "A".</li> </ul>
<ul> <li>KOA 2NO</li> <li>Attn: Mr. C. Moss President</li> <li>Dear Mr. Moss:</li> <li><u>BE: Acknowledgement of Subject Waste Registration</u></li> <li>As prescribed by Section 15(3) of Ontario Regulation 309, this letter acknowledges receipt of your Generator Registration Report(s) dated May 21, 1987 for the following site:</li> <li></li></ul>
President Dear Mr. Moss: MEI. Acknowledgement of Subject Waste Registration As prescribed by Section 15(3) of Ontario Regulation 309, this letter acknowledges receipt of your Generator Registration Report(s) dated May 21, 1987 for the following site: 261 Montreal Rd. Vanier, Ont: The Generator Registration Number assigned to your company at this site is: 0N0869114 Please note that this Generator Registration Number must be used only in conjunction with the site for which it was issued. Please neure that the company name shown on this letter in a partnership or proprietorship, the name of the principal(s). If you intend to carry on business under a separate name or style, this should also be entered. If there is a discrepancy, it is your complete and accurate company name. A list of the waste stream(s) covered by this acknowledge- ment is attached to this letter as Schedule "A". For off-site disposal of subject wastes, the waste muber(s) describing the waste stream(s) in Schedule "A".
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<ul> <li>this letter acknowledges receipt of your Generator Registration Report(s) dated May 21, 1987 for the following site:</li> <li>Z61 Montreal Rd. Vanier, Ont.</li> <li>The Generator Registration Number assigned to your company at this site is:</li> <li>ON0869114</li> <li>Please note that this Generator Registration Number must be used only in conjunction with the site for which it was issued.</li> <li>Flease ensure that the company name shown on this letter is complete and accurate. This would be the corporate name or, if a partnership or proprietorship, the name of the principal(s). If you intend to carry on business under a separate name or style, this should also be entered. If there is a discrepancy, it is your complete and accurate company name.</li> <li>A list of the waste stream(s) covered by this acknowledgement is attached to this letter as Schedule "A".</li> </ul>
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and the Generator Registration Number must be entered on manifest forms for each waste transaction after you have received this generator registration document. A copy of an example manifest form is attached for your information.

For **on-site** disposal of subject wastes covered by this acknowledgement, including on-site incineration, landfilling and discharges to sanitary sewers, every generator shall retain records for a period of at least two years. These records shall include the generator registration number, waste name(s), waste number(s), quantity and disposition of the waste(s).

For off-site disposal of any registerable solid wastes shown in Schedule "A" (waste classes ending in the letter "N"), manifesting is not required at this time. These wastes can be disposed of at most approved municipal landfilling sites.

The selection of accurate waste classes is the responsibility of each waste generator. This acknowledgement must not be considered as a confirmation of the accuracy of information submitted by you. Based on the information you have provided, the waste class(es) that has (have) been selected appear(s) to be correct. If, due to new information or re-assessment of information submitted, you feel your waste is inappropriately classified, you should a revision to your registration using the apply for Generator Registration Report, Form 2. Should the waste class(es) that you have selected be deemed incorrect by the Ministry, or improper waste disposal occurs at any time, you may be subject to legal action as provided by the Environmental Protection Act and Regulation 309.

Your Generator Registration Report has now been forwarded to the District Office of this Ministry that is closest to your generating site. The District Office will be conducting a post-registration audit and may be contacting you for additional information or may be conducting site visits.

It is important to note that under Section 15(4) of Ontario Regulation 309, a new Generator Registration Report must be submitted to the Ministry within fifteen (15) days for any of the following reasons:

 If the name, address or telephone number of your company or waste generating site changes.

If the description, the waste class or physical or chemical characteristics of your registered wastes change(s).

If you generate a hazardous or liquid industrial waste that has not been registered with the Ministry.

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If quantity of registered wastes or your carrier the re-registration ìs or receiver changes, automatic not required. However, in order to update our file, we may periodically request additional information when we observe or suspect a significant change as compared to the most recent information submitted by you for registration purposes. Should you have any questions concerning generator registration or manifesting requirements, please contact the Waste Management Branch Reviewer identified below at 323-5202. Yours truly, 2.8 ade Director Regulation 309, R.R.O., 1980 Environmental Protection Act M.B. Comos Waste Management Branch Reviewer: Conran Μ. EAS/gwm Enclosure LE 03 07 000007

SCHEDULE "A" This attached Schedule forms part of the acknowledgement of generator registration for the facility and site identified Generator Registration Number ON0869114, dated by at Toronto, this 12th day of June, 1987. Waste Waste Stream Class Diluted photographic fixing solution 264C 1a. 264C 1b. Diluted photographic developing solution M. E. Comon Reviewer: Waste Management Branch Μ. Conran 8/2.52 000008



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**Generator Details** 

Registration/Notification I	Number		
ON2759064			
Legal Company Name			
Primary Name:	McCullough, M.A Dentistry Professional Corporation	Division Name:	NA
<b>Company Operating Name</b>			
Primary Name:	McCullough, M.A Dentistry Corporation	Division Name:	NA
Mailing Address			
Division Building:	NA	Post Box Number:	NA
Address Line 1:	400-261 Ch Montreal Rd	Address Line 2:	NA
Town/City:	Ottawa	Postal Code / Zip Code:	K1L 8C7
County: (if inside Ontario)	OTTAWA CARLTON (RM)	Province/State (If inside Canada/US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		
Site Location			
This should be the street add	ress of the site that is being regist	ered. You are required to register	each site that generates hazardous waste separately.
Division Building:	NA	Post Box Number:	NA
Address Line 1:	400-261 Ch Montreal Rd		
Address Line 2:	NA		
Town/City:	Ottawa	Postal Code / Zip Code:	K1L 8C7
County: (if inside Ontario)	OTTAWA CARLTON (RM)	Province / State (If inside Canada / US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		

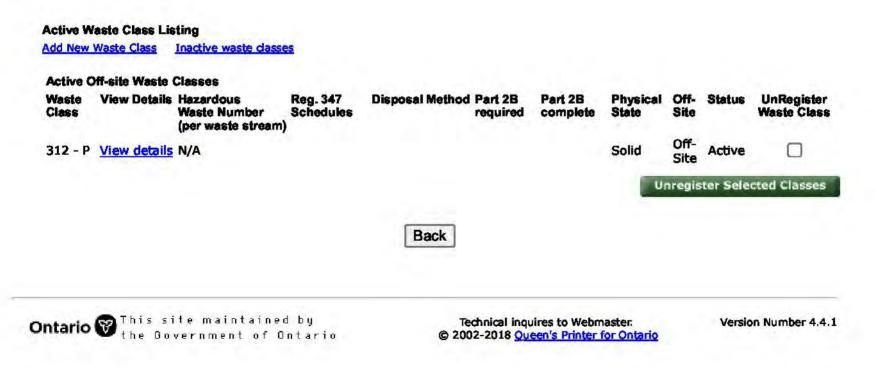


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Company Name:McCullough, M.A Dentistry Professional CorporationCompany Number:ON2759064 (Generator)

#### **Active Waste Classes**





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**Generator Details** 

Registration/Notification I	Number		
ON3264195			
Legal Company Name			
Primary Name:	Connexion Dental Care Group	Division Name:	NA
Company Operating Name			
Primary Name:	Connexion Dental Care Group	Division Name:	NA
Mailing Address			
Division Building:	NA	Post Box Number:	NA
Address Line 1:	261 Montreal Road	Address Line 2:	Unit 400
Town/City:	Ottawa	Postal Code / Zip Code:	K1L8C7
County: (if inside Ontario)	OTTAWA CARLTON (RM)	Province/State (If inside Canada/US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		
Site Location			
This should be the street add	ress of the site that is being registe	ered. You are required to register	each site that generates hazardous waste separately.
Division Building:	NA	Post Box Number:	NA
Address Line 1:	261 Montreal Road		
Address Line 2:	unit 400		
Town/City:	Ottawa	Postal Code / Zip Code:	K1L8C7
County: (if inside Ontario)	OTTAWA CARLTON (RM)	Province / State (If inside Canada / US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		
Company Official			



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Company Name: Connexion Dental Care Group Company Number: ON3264195 (Generator)

#### **Active Waste Classes**

**Active Waste Class Listing** Add New Waste Class Inactive waste dasses Active Off-site Waste Classes UnRegister Waste **View Details Hazardous** Reg. 347 **Disposal Method** Part 2B Part 2B Physical Off- Status Waste Number Class Schedules required complete State Site Waste Class (per waste stream) Small Quantity Off-Site Active 150 - C View details D002 5, 13 Generator Solid П N Exemption **Unregister Selected Classes** Back

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**Generator Details** 

Registration/Notification I	lumber		
ON7558110			
Legal Company Name			
Primary Name:	THE REGIONAL GROUP OF COMPANIES INC.	Division Name:	NA
Company Operating Name			
Primary Name:	THE REGIONAL GROUP	Division Name:	NA
Mailing Address			
Division Building:	NA	Post Box Number:	NA
Address Line 1:	1737 WOODWARD DR	Address Line 2:	2ND FLOOR
Town/City:	OTTAWA	Postal Code / Zip Code:	K2C 0P9
County: (if inside Ontario)	OTTAWA CARLTON (RM)	Province/State (If inside Canada/US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		
Site Location			
This should be the street add	ress of the site that is being registe	ered. You are required to register	each site that generates hazardous waste separately.
Division Building:	NA	Post Box Number:	NA
Address Line 1:	261 MONTREAL RD.		
Address Line 2:	NA		
Town/City:	OTTAWA	Postal Code / Zip Code:	K1L 8C7
County: (if inside Ontario)	OTTAWA CARLTON (RM)	Province / State (If inside Canada / US)	ONTARIO
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA
Country:	Canada		



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Company Name:THE REGIONAL GROUP OF COMPANIES INC.Company Number:ON7558110 (Generator)

### **Active Waste Classes**

Active O	n-site Waste Cl	86505							
Waste Class	View Details	Hazardous Waste Number (per waste stream)	Reg. 347 Schedules	<b>Disposal Method</b>	Part 2B required	Part 2B complete	Physical State	Off- Site	Status
<b>251</b> - L	View Details	N/A					Liquid	Off- Site	Active
				Back					
ntario	This sit	e maintained ernment of On	Бу		I inquires to	Webmaster. inter for Ontario	Vers	sion Num	ber 4.4.:

UTM       1/18/2       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4/8       1/4 <th>Š</th> <th></th> <th>31G</th> <th>59</th> <th></th> <th>e 1004</th>	Š		31G	59		e 1004
Elev. 1/4     0.210.101       Basin [2,5]     IIII       Basin [2,5]     IIIII       County activation     CARRETAR WELL RECORD       County activation     CARRETARIA       County activation <th>Ú</th> <th>M 118 2 41418141710 E</th> <th></th> <th><b>o</b></th> <th>UND WATER BRA</th> <th>NCH X4</th>	Ú	M 118 2 41418141710 E		<b>o</b>	UND WATER BRA	NCH X4
Elev. [4]*       [2]2.12.01       The Online Water Resources Commission Act, 1957       Charles Multice         Basin [2:5]       []]       WATER WELL RECORD       Water Formation Containing Act, 1957         County on Formation       Car RATAN       Toornahip, Village, Town (Corr Forther Torte) (Art. 1957)         County on Formation       Car RATAN       Toornahip, Village, Town (Corr Forther Torte) (Art. 1957)         County on Formation       Car RATAN       Toornahip, Village, Town (Corr Forther Torte) (Art. 1957)         County on Formation       Car Rata (Corr Corr Forther Corr Forther Corr Forther Corr Corr		5 R 50 311 31910 N			111 1 2 1040	
Basin [2:5]     UNITER WELL RECORD     CATAVES     VANCER       County or Series     CARLTEN     Towaship, Village, Town (Chr) (Tarl CW)     Apr. (Dr)       County or Series     CARLTEN     Towaship, Village, Town (Chr) (Tarl CW)     Apr. (Dr)       County or Series     Carling and Series     Record     Inside damater of casing     Apr. (Dr)       Casing and Series     Series     Pomping Test     3     CRM       Total length of casing     Carling and Carling     Static level     3     CRM       Depth to top of screen.     Depth to top of screen.<	El	ev. 4 R 0121010 The Ontario Water Resource	es Commissi	on Act, 1957		
County or Prove CARATER WELL INFORMATION (CR) CTTAWD (CR) County or Prove CARATER Township, Vilage, Town (CR) CTTAWD (CR) The County of CRATER CONTACT CONTACT (CR) (CR) (CR) (CR) (CR) (CR) (CR) (CR)	Ba	1051 1 1 1		l neo	OURCES COMMISS	NON VANIER
County Sector     State of a sector     Purplice     State of a sector       Inside diameter of casing     County of a sector     Purplice     State level     State level       Depth to top of sector     State level     S					> (OTTAL	NA)
Cosing and Screen Record     Pumping Test       Inside diameter of casing     2     4       Total length of casing     3     G.R.M.       Type of screen.     3     3       Depth to top of screen.     3     C.R.M.       Diameter of finished hole     2     4       Weil Log     Veter Record     C.R.M.       Weil Log     Veter Record     Screen.       Overburden and Bodreek Record     Brom     To       C.C.C., Const.     Boldee     1       Depth to top of screen.     2     C.R.M.       Diameter of finished hole     2     C.R.M.       Water clear or cloudy at cud of test     C.L.C.M.       Weil Log     Vetor Record       Vetor Record     Brom       C.C.C.G., Const.     Boldee       J.S. State Level     1       Depth to     3       J.S. State Level     1       Depth to     3       J.S. State Level     1       Depth to     3       Depth to     1	C	County or Diffet CARLTON	Township, Vil	llage, Town or C	Sity EAST	1959
Cosing and Screen Record     Pumping Test       Inside diameter of casing     2     4       Total length of casing     3     G.R.M.       Type of screen.     3     3       Depth to top of screen.     3     C.R.M.       Diameter of finished hole     2     4       Weil Log     Veter Record     C.R.M.       Weil Log     Veter Record     Screen.       Overburden and Bodreek Record     Brom     To       C.C.C., Const.     Boldee     1       Depth to top of screen.     2     C.R.M.       Diameter of finished hole     2     C.R.M.       Water clear or cloudy at cud of test     C.L.C.M.       Weil Log     Vetor Record       Vetor Record     Brom       C.C.C.G., Const.     Boldee       J.S. State Level     1       Depth to     3       J.S. State Level     1       Depth to     3       J.S. State Level     1       Depth to     3       Depth to     1			Pote complet	ted	month	year)
Casing and Serven Record         Inside diameter of casing       2         Total leagth of casing       C         Leagth of screen       3         Leagth of screen       3         Diameter of finished hole       2         Well Log       Water Caser of colody at end of test         Overburden and Bedrock Record       Prim.         To       To         Overburden and Bedrock Record       Prim.         To       To         Depth to top of screen.       3         Overburden and Bedrock Record       Prim.         To       To         Depth of top of screen.       3         Overburden and Bedrock Record       Prim.         To       Bedrock         Diameter of finished hole       1         Overburden and Bedrock Record       Prim.         To       Bedrock         Bedrock       1         Diameter of inished bedrock       1         Diameter of screen.       1         Diameter of inished bedrock       1         Bedrock       1         Diameter of inished bedrock       1         Diameter of inished bedrock       1         Diameter of inished bedrock       1     <			ress 07	[		
Total length of casing       6.0		Casing and Screen Record		Pump	oing Test	
Total length of casing       6.0	-	Inside diameter of casing 2	Static level		50	<b>3</b> G.P.M.
Type of screen.       Duration of test pumping       2       Access         Depth to of screen.       Dimeter of finished hole.       2       Access       Bit of screen.       3       G.P.M.         Diameter of finished hole.       2       Access       Bit of screen.       3       G.P.M.         Well Log       Weier clear or cloudy at end of test.       Mon of test pumping rate.       3       G.P.M.         Well Log       Weier clear or cloudy at end of test.       Weier clear or cloudy at end of test.       3       G.P.M.         Overburden and Bedroek Record       From ft       The first or test of the screen state of t		Total length of casing 60 7 cer	Dumping	level	25	
Depth to table       2       1         Depth to table       2       1         Dianeter of finished hole       2       1         Well Log       Water clear or cloudy at end of test       3         Well Log       Water clear or cloudy at end of test       3         Well Log       Water clear or cloudy at end of test       3         Well Log       Water clear or cloudy at end of test       3         Overburden and Bedrock Record       Prom       To       Beeching         Balanty Stillard       1       2       2       6         Balanty Stillard       1       2       2       6       1       2       3       9       4       1		Type of screen	Duration (	of test pumping.	* 2	hour
Diameter of finished hole.		• • • • • • • • • • • • • • • • • • •	Water clea	ar or cloudy at e	nd of test	- atore
Weil Log     Water Record       Overburden and Bedrock Record     Prom       Collegy could Bolder     12       Barnelly Stiller     12		Diameter of finished hole 2	Recommen	nded pumping ra	ate	35
Well Log       Overburden and Bedrock Record     From     To     Depthics     No. of feet     Kind of water       Cleary     Crade Bolloge     12     4000     4400     3944     Aufphone       BLD EWF     5140.0     12     4000     4400     3944     Aufphone       For what purpose(s) is the water to be used?     In diagram below show distances of well from     road and lot line. Indicate north by arrow     76       Is well on upland, in valley, or on hillside?     FLAT     North     Lot.152       Drilling Firm     Buffaure     North     Lot.152       Name of Driller.     Colleged Milling Contractor     Blauet       Address     10.3 Autochlead     Alfaure       Idensed Milling Contractor     Idensed     Kort       Lidensed Milling Contractor     Kort			with p			
Overburden and Bedrock Record     From It     To It     To Sound		Well Log				Kind of water
Chan and Balder 12 2000 400 394 sulfiller BLAN 244 SHOLE 12 400 400 3944 sulfiller BLAN 2944 sulfiller For what purpose(s) is the water to be used? TO FILL SWIMPACIES COOL Is well on upland, in valley, or on billside? FLAN Address 10.3 advicettaned Licence Number 3.55 Name of Driller. Colonyteand Address 103 advicettaned Date 114 June (Signature of Licensed Politics Contractor) (Signature of Licensed Politics Contractor) LEVIS STREET EASTVIEW	1			at which water(s)		
Bisself       Start       Iso       Hall       Hall       Hall         Bisself       Iso       Hall       Hall       Hall       Hall         For what purpose(s) is the water to be used?       Iso			12	26010		
For what purpose(s) is the water to be used? TO FILL SWIMANING POOL Is well on upland, in valley, or on hillside? FLAT LAND Drilling Firm Conference Address 10.3 Abbeelland Licence Number 256 Name of Driller Obuguant Address 103 Aweilland Phawe Date 14 June (Signature of Licensed Polling Contractor) (Signature of Licensed Polling Contractor) LEVIS STREET EASTURE W		BLARKE SHALE 12	400	400	344	- Sulfitar
For what purpose(s) is the water to be used? TO FILL SWIMANING POOL Is well on upland, in valley, or on hillside? FLAT LAND Drilling Firm Conference Address 10.3 Abbeelland Licence Number 256 Name of Driller Obuguant Address 103 Aweilland Phawe Date 14 June (Signature of Licensed Polling Contractor) (Signature of Licensed Polling Contractor) LEVIS STREET EASTURE W						
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For what purpose(s) is the water to be used? TO FILL SWIMANING POOL Is well on upland, in valley, or on hillside? FLAT LAND Drilling Firm Conference Address 10.3 Abbeelland Licence Number 256 Name of Driller Obuguant Address 103 Aweilland Phawe Date 14 June (Signature of Licensed Polling Contractor) (Signature of Licensed Polling Contractor) LEVIS STREET EASTURE W						
For what purpose(s) is the water to be used? TO FILL SWIMANING POOL Is well on upland, in valley, or on hillside? FLAT LAND Drilling Firm Conference Address 10.3 Abbeelland Licence Number 256 Name of Driller Obuguant Address 103 Aweilland Phawe Date 14 June (Signature of Licensed Polling Contractor) (Signature of Licensed Polling Contractor) LEVIS STREET EASTURE W						
For what purpose(s) is the water to be used $ \begin{array}{ccccccccccccccccccccccccccccccccccc$					tion of Well	140
Is well on upland, in valley, or on hillside? FLAT LAND Drilling Firm Address 10.3 Aurentland Address 10.3 Aurentland Date 14 June (Signature of Licensed Dolling Contractor) (Signature of Licensed Dolling Contractor) LEVIS STREET EASTVIEW		For what purpose(s) is the water to be used?	geler			of well from
LAND Drilling Firm Confreence Address 10.3 Aweelland Licence Number 256 Name of Driller Confreence Address 10.3 Aweelland Plaure Date 14 June (Signature of Licensed Dolling Contractor) LEVIS STREET EASTUIEW		70 FILL SWIMMING FLAT	\ r	oad and lot line	e. Indicate nor	h by arrow.
Drilling Firm Confusion Address 10.3 Alveetland Licence Number 2.5.6 Name of Driller Cobunqueant Address 10.3 Aweetland Bhawe Date 14 June (Signature of Licensed Dofiling Contractor) LEVIS STREET EASTVIEW			Swinn	, + 6	NORTH.	LOT. 152
Address 103 Subject and Licence Number 256 Name of Driller Cobuqueant Address 103 sweetleard phawe Date 14 June (Signature of Licensed Polling Contractor) LEVIS STREET EASTVIEW		LAND Contorne	. post			PLAN#238
Licence Number 256 Name of Driller. Confusione Address 103 Aweelland Allawe Date 14 June (Signature of Licensed Drilling Contractor) LEVIS STREET EASTVIEW		Drilling Firm 103 sweetland		WEL	L /	
Licence Number 256 Name of Driller. Construction Address 10.3. Aweilleard allawe Date 14 June (Signature of Licensed Dolling Contractor) LEVIS STREET EASTVIEW		Address		the K		5
Name of Driller. Oburfuance Address 10.3. Aweilland phawe Date 14 June (Signature of Licensed Drilling Contractor) LEVIS STREET EASTVIEW COS.55		Licence Number 256		Du	IELLING	i EA
Date 14 June Outpend (Signature of Licensed Dulling Contractor) LEVIS STREET EASTUIEW CSS.55		Name of Driller Courseance				K z
Date 14 June Outpend (Signature of Licensed Dulling Contractor) LEVIS STREET EASTUIEW CSS.55		Address 103 sweetland phave		9		, K
(Signature of Licensed Drilling Contractor) LEVIS STREET EASTUIEW				K-1-		2 1 00
LEVIS STALL		o pupula		¥		FASTURE
Form 5 15M-58-4149 SOUTH. CSS.53				LEVIS		
		Form 5 \5 <b>M-58-4149</b>			SOUTH.	CSS.53

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Elev. $9$ R $02110$	ONTARIO		MAI	8 1951	₩ ₩ ₩ ₩
	Well Drillers Mines, Provi	•	rio	o Great Br	ð nc#
Ver 6 Water V	Well	Reco	ord		
County or Territorial District. Cale to n	.Township, Vi	Have Town a	CITY C	F OFTAW	AL.
Con Lot Street and Number (if in Owner Dismith Nome Suilder	Village, Town	9r City)	· 0	· · · · · · · · · · · · · · · · · · ·	•••••
Date Completed	. Address . D of Well (exclud	ing pump)	Amel	er.A.	h.l
		Pamp/			·····
Pipe and Casing Record	· · · · · · · · · · · · · · · · · · ·	P	umping Test		
Casing diameter (s)	. Date	31	• • • • • • • • • • • • • • • • •		•••••
Type of screen.	Pumping lev	rel	······	•••••	• • • • • • • • • • •
Length of screen	Pumping rat	e8.0.7	g. p.h.	<b></b>	
Distance from top of screen to ground level					
Is well a gravel-wall type?		m cylinder or	bowls to ground	level	• • • • • • • • • •
	Vater Record				
Kind (fresh or mineral)			Depth(s) to Water	Kind of Water	No. of Feet Water Rises
Quality (hard, soft, contains iron, sulphur, etc.).	Cener.	• • • • • • • • • •	Horizon(s)	1	
For what purpose(s) is the water to be used?	······································	• • • • • • • • • • • • • • • •	-60	Cherles -	
the to be the	Produced 3	A.		C. U.L.	
How far is well from possible source of contamination?	Rozer 1	A		For from	
la l		4			
Enclose a copy of any mineral analysis that has been ma Well Log	de of water				
Overburden and Bedrock Record	From	To	Locat	tion of Well	
	0 ft.	ft.	In diagram be	low show dista	nces of
- Slay.	0	13'	well from roa		e. In. TN
		10	dicate north l		•
ward shall	13	651	MONTRE	AL R.D.	
		-			
3. 		•	OLMST	EAD AVE	
			0 L MS T L 30€		N.
				4 mile	>
					(17
				•	755
					<i>R</i>
					HWT
Situation: Is well on upland, in valley, or on hillside?		•••••••••••			•••••
Drilling Firm				•••••	• • • • • • • • •
Address. Name of Driller. Your Guant	.,	, , , , , , , , , , , , , , , , , , ,		$\sim \sim $	
Date	ν <sub>.</sub> ρ.	. Address	nber	e	J
V		·			•••••
FORM 5			Signature of I	licensee	

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S. S. Levil

Ontario Ministry of the Environment	A 08414	Print Below)     Regulation	Well Record 903 Ontario Water Resources Act
Measurements recorded in: Metric Imperia	A 00414	12	33 Page of,
Well Owner's Information		E-mail Address	
First Name Last Name / Organiz Waban	11 111 / 1		Well Constructed by Well Owner
Mailing Address (Street Number/Name)	Municipality	Province Postal Code	Telephone No. (inc. area code)
299 Montreal Rd	Ottawa	9N	
Address of Well Location (Street Number/Name)	Township	Lot	Concession
299 Montscal Rd			
County/District/Municipality	Otta wa	and the second	Province Postal Code Ontario
UTM Coordinates Zone Easting Northing	Municipal Plan and Sub	ot Number	Other
NAD 8 3 1 8 4 4 8 4 4 75 0 3	the second se		
Overburden and Bedrock Materials/Abandonment General Colour Most Common Material	t Sealing Record (see instructions on th Other Materials	e back of this form) General Description	Depth (m/ft)
	Other Materials		From To
Gray Concrete	1 1	Concrete Loose Dense	000.7
Babrown Sand	Gravel	LOOSE	7.5 5
Black Shale		Dense	2 14
Annular Space	9		Il Yield Testing
Depth Set at (m/ft) Type of Sealant Us From To (Material and Type		After test of well yield, water was: Clear and sand free	Draw Down Recovery Time Water Level Time Water Level
0 0 15 M 1	1 0	Other, specify	(min) (m/ft) (min) (m/ft)
	V.V	If pumping discontinued, give reason:	Static Level
0.5 3 Benton 3 14 Sand	nite 0.0015		1 1
3 14 Sand	0,0055	Pump intake set at (m/ft)	2 2
Method of Construction	Well Use	Pumping rate (I/min / GPM)	
Cable Tool Diamond Public Rotary (Conventional) Jetting Domestic	Commercial Not used	Duration of pumping	4 4
Rotary (Conventional)         Jetting         Domestic           Rotary (Reverse)         Driving         Livestock	Municipal     Monitoring     Test Hole     Monitoring	hrs + min	5 5 5
Boring Digging Irrigation	Cooling & Air Conditioning	Final water level end of pumping (m/lt)	10 10
Other, specify Direct Push Other, spe	ocify	If flowing give rate (I/min / GPM)	15 15
Construction Record - Casing	Status of Well		20 20
Diameter (Galvanized Fibreglass, Thickness	Depth (m/ft) Water Supply	Recommended pump depth (m/ft)	25 25
(cm/in) Concrete, Plastic, Steel) (cm/in) Fro	To Test Hole	Recommended pump rate	
1.250 PVC 0.141 0	Constant A consta	(Vmin / GPM)	30 30
	Observation and/or	Well production (I/min / GPM)	40 40
	Monitoring Hole	Disinfer shall?	50 50
	(Construction)	Disinfected?	60 60
Construction Record - Screen	Insufficient Supply	Map of W	ell Location
Outside Material Slot No.	Depth (m/ft) Water Quality	Please provide a map below following	
(cm/in) (Plastic, Galvanized, Steel) Sici No. Fro	To Abandoned, other, specify		Ĩ
1.432 PVC 10 4	- 14		7
	Other, specify	Constanting of the	- 41
Water Details	Hole Diameter	-	54 1
Water found at Depth Kind of Water: Fresh Unter	ested Depth (m/ft) Diameter From To (cm/in)		
(m/ft) Gas Other, specify Water found at Depth Kind of Water: Fresh Unter	- 0 14 2120		
(m/ft) Gas Other, specify	ested V I CILO	•	[25'
Water found at Depth Kind of Water: Fresh Unter	ested		4
(m/ft) Gas Other, specify		Montre	cal Rd
Well Contractor and Well Techr Business Name of Well Contractor	Viet Contractor's Cicende No.		
Strata Good Sampling	Inc 1201		
Business Address (Street Number/Name)	Municipality 0 H. II	Comments:	
147-2 West Braver Creek	Rd Richmond Hill		
Province Postal Code Business E-mai		Well owner's Date Package Delivere	Ministry Use Only
	ian (Last Name, First Name)	package	Audit No. -112750
9057649304 Mair, N	like	Date Work Completed	Z112/50
244 A R ATA	or Contractor Date Submitted	No 201003	613 ReMAR 2 4 2010
0506E (2007/12) @ Queen's Printer for Ontario 2007	Ministra's Com		al a moundair a la colo

Do	Intario Minis	try of nvironment		Well Ta	ig No. (Pla	ce Sticker a	nd/or Print I 9110	Below)	Regulatio	n 903 (	Sec. 3.47		Record
Measuren	nents recorded in: 🖄	Metric 🗌	Imperial			AIU	9110	Section 1			Pag		of
	ner's Information												
First Name	) Nexaco R Idress (Street Number/Na	eality	man	JAGEN	INT			Address	Postal Code		T. I I.	by W	Constructed ell Owner
	Water ST. 1			A CONTRACTOR OF A CONTRACTOR OF A	Kitche	oner	Provin		N2H5	THE PARTY NAMES			area code)
Well Loc	ation					ener			10				
Address of	f Well Location (Street Nu				Township				Lot		Concess	ion	
	5 MONTREP	- 1400		(	Uch City/Town/Vi					Provir	ICE	Posta	Code
CIT	Y OF OTTAN	na				TAWA				Ont	ario	k11	2607
	inates Zone Easting	CALLS AND AND AND			Viunicipal Pl	an and Subl	ot Number			Other			
Overburd	len and Bedrock Mater				ord (see instr	nuctions on the	back of this i	form)					
General C		mon Material			ner Materials	s		Gene	ral Description	1		From	th ( <i>m/ft</i> ) To
Brown	12			Gre				5:11			<u>.</u>	0	2.13
Grey	/			5,7	1			Dens				2,13	
Black	Shal	e		Line	stone		Ver	y fi	recture	9		2.74	4.57
10		/											
GP:			STING			orthing							
#2		14815	Same State		503165								
. )	18T -	14 817	7		50316	43							
						25.57							
	The state of the second se	Annular	Space				K	F	Results of W	ell Yiel	d Testin	a	
Depth S From	et at ( <i>m/ft</i> ) To	Type of Sea (Material an				e Placed	After test of	f well yield, v	water was:	Dr	aw Down	R	ecovery
0	0.30 Protect					////	Other,	and sand fr specify	ee	(min)	(m/ft)	(min)	Water Level
	1.37 Bente			Cement			If pumping	1	d, give reason:	Static Level			/
1.32	4.57 \$3 S		cho					/	NOT	1		1	
1.37	1/ - 5 .	DAND					Pump intal	ke set at Xq	VA TE	\$T2E	D	2	
Met	hod of Construction			Well Us			Pumping n	ate <i>(I/min /</i> (	GPM	3	/	3	
Cable Te	ool Diamon	d 🗌 Pul	olic	Comme		] Not used	Duration		/	4	/	4	
Rotary (	Conventional) Use Jetting Reverse) Driving			Municip		Dewatering Monitoring	Duration o		nin	6		5	S. Careford
Boring	Digging				& Air Conditi		Final water	level end of	f pumping (m/f)	No		10	
Other, s			ustrial ler, specify _				If flowing g	ive rate (l/n	nin / GPM)	15		15	
Incide	Construction R			4		of Well			/	20	/	20	
Inside Diameter (cm/in)	Open Hole OR Material (Galvanized, Fibreglass, Concrete, Plastic, Steel)	Wall Thickness (cm/in)	From	n ( <i>m/ft)</i>	Water :	Supply ement Well	Recomme	nded pump	pepth (m/ft)	-25	1.5.	25	
5.08	Plastic	SCH			Test Ho     Rechar		Recomment (Vmin / GPI	nded pump	mont	30	176	30	
5.00	1145110	40	0	1.52	Dewate	ering Well		/			1.1	40	
					Monitor	ation and/or ring Hole	Well produ	ction (Vmin	1 GPITT S	50	1.60	50	/
						ruction)	Disinfected			60		60	/
CARGE STOR	Construction R	acord Sara	00			ient Supply	Yes	L No	Map of W		ation	00	
Outside Diameter	Material	Slot No.		n ( <i>m/ft</i> )	Water (		Please prov	/ide a map	below following			e back.	
(cm/in)	(Plastic, Galvanized, Steel)		From	То	Abando specify	oned, other,	۲ ^		40	*			
5.08	Plastic	0.10	1.52	4.57	Other, s	specify	1		#2 85-3m.	**			×
							Î	=+3	÷	1		, #J,	1
Water four	Water De ad at Depth Kind of Wate		Untested		lole Diamet	Diameter	1-10m	-00		Ion		P '	1
Contraction of the second s	v/lt) Gas Other, spe			From	То	(cm/in)	1				3	.5m	×
	nd at Depth Kind of Wate		Untested	0	4.57	15.24			-	14	4	p.	. 1
	ad at Depth Kind of Wate	-	Untested					225				ſ	o ĭ
(11	n/ft) ☐ Gas ☐ Other, spe	-						BUIDI	NG			_	f ×
Business N	Well Contractor ame of Well Contractor	or and Well	Technicia		t <b>ion</b> Contractor's	Licence No.							+
G.E.T.	DrillinghTO	)		-	00	5 5		Y	NONTRE	AL	BC	)	1
	ddress (Street Number/Na DAIVEへい への	ime)			nicipality	4	Comments: Three	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	oring h	1		Notest States	
Province	Postal Code		E-mail Add	ress	,		They a		re to +)	e 50	ame d	belation	depth
3 m Bus.Telepho	k 7 R 3 L one No. (inc. area code) Na			ast Name.			Well owner' information	s Date Pa	ckage Delivere	d	Min Audit No.	istry Use	Only
6137	3544767 -	Turnb	11.1	mike			package delivered		Y Y M M	DD	Z	121!	594
Well Technic	ian's Licence No. Signature	of Technicia	n and/or Co	ntractor Dat	Submitted	ubu	Yes	6		TE	DEC	012	010
	12) © Queen's Printer for Ont	ario 2007	5	O.	Minist	a p	CARD FROM	aq	10101	12	Received		

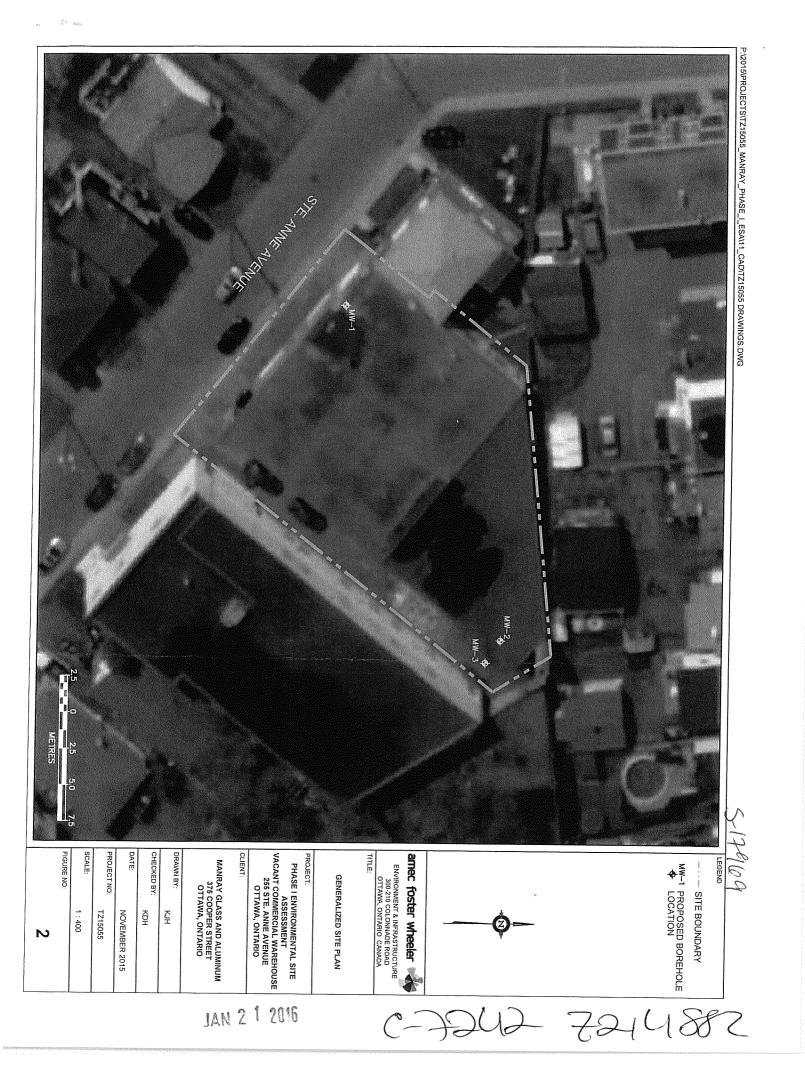
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of

MANRAY GLASS & ALUMINUM

Address of Well Location (Street Number/Name)	Township	Lot	Conces	sion	
County/District/Municipality	City/Town/Village		Province Ontario	Postal	Code
UTM Coordinates Zone Easting Northing	Municipal Plan and Subl	lot Number	Official Offi		
NAD 8 3 1 8 44 8 53 0 50 5 Overburden and Bedrock Materials/Abandonmen	I 8 4 1 t Sealing Record (see instructions on the	e back of this form)			
General Colour Most Common Material	Other Materials	General Description	1	Dept From	h ( <i>m/ft)</i> To
BKN Sand Gravel	· ·	Soft		0	061
BRN Fine Sand		SOFT		061	1.85
				1.83	0.79
Annular Space			ell Yield Testir	ıg	
Depth Set at ( <i>m/ft</i> ) From To ( <i>Material and Type</i> )	) (m³/ft²)	After test of well yield, water was:		vel Time V	covery Vater Level
0 .31 Concrete/Flus .31 .91 Bentonife	hmount	Other, specify     If pumping discontinued, give reason:	(min) (m/ft) Static	(min)	(m/ft)
			Level 1	1	
• 91 2.44 Sand		Pump intake set at (m/ft)	2	2	
Method of Construction	Well Use	Pumping rate (I/min / GPM)	3	3	
Cable Tool Diamond Public	Commercial Not used Municipal Dewatering	Duration of pumping	4	4	
Rotary (Reverse)     Driving     Livestock       Boring     Digging     Irrigation	Test Hole     Cooling & Air Conditioning	hrs +min	5	5	
Air percussion Dired Push		Final water level end of pumping (m/ft)	10	10	
Construction Record - Casing	Status of Well	If flowing give rate (I/min / GPM)	15	15	
Diameter (Galvanized, Fibreglass, Thickness	epth ( <i>m/ft)</i> Uvater Supply	Recommended pump depth (m/ft)	20	20	
4.03 PVC 368 0	Test Hole	Recommended pump rate (//min / GPM)	30	30	
	Dewatering Well	Well production (I/min / GPM)	40	40	
	Monitoring Hole	Disinfected?	50	50	
	(Construction)		60	60	
Outside Material Do	Insufficient Supply	Map of We Please provide a map below following in		back	
(cm/in) (Plastic, Galvanized, Steel) Slot No. From		1		Subr.	
4.82 PVC @91		see Map MW-3			
		MW-3			
Water Details Water found at Depth Kind of Water: Fresh Untest	ed Depth (m/ft) Diameter				
( <i>m/ft</i> ) Gas Other, <i>specify</i> Water found at Depth Kind of Water: Fresh Untest	ed 0 2.44 8.25				
( <i>m/ft</i> ) Gas Other, specify Water found at Depth Kind of Water: Fresh Untest					
(m/ft) Gas Other, specify					
Well Contractor and Well Technic Business Name of Well Contractor	Vell Contractor's Licence No.				
Strata Drilling Group Business Address (Street Number/Name)	7242	Commonte			
165 Shields CRT	mockham	Comments: G. C. Amer	,		*
ON LBRBNZWIGGORDS	adress	Well owner's Date Package Delivered		try Use O	nlv
Bus Telephone No. (inc. area code) Name of Well Technician	(Last Name, First Name)	Information package <u>Y Y Y M M M</u> D	Audit No		882
Well Technician's Licence No. Signature of Technician and/or	Contractor Date Submitted	Yes Date Work Completed	IAN 2	1 2010	•
300 3 a 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	30151214 Ministry's Copy	No 20/5120	7 566180 6	• 2010	I



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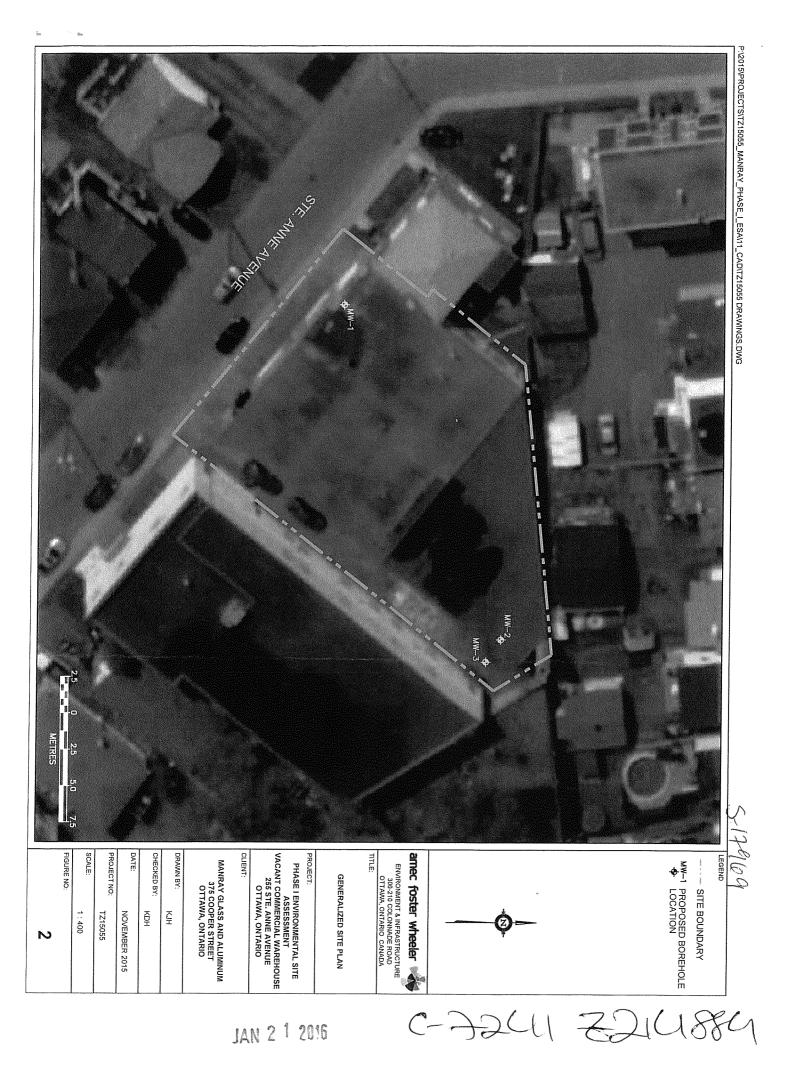
Well Tag No. (Place Sticker and/or Print Below) Tag #: A170563

Well Record Regulation 903 Ontario Water Resources Act

S-17969 Page\_ of

MANRAY GLASS & ALUMINUM

Address of Well Loc	cation (Street Number/Name)	Township	Lot	Conces	sion	
County/District/Mur	he Anne nicipality	City/Town/Village		Province	Postal	Code
UTM Coordinates Z		<i>OFTaU a</i> Municipal Plan and Sub	lot Number	Ontario Other		
NAD 8 3		1886				
General Colour	Most Common Material	Sealing Record (see instructions on th Other Materials	General Description	<u>ו</u>	Dep From	th ( <i>m/ft)</i>
GRY	bravel	Sayd,	Soft		0	.61
GRY	Clay	Sand	Soft		.61	1.83
RIK	Shale	• 	Soff, Deathe	rcol	1-83	4.57
· · · · · · · · · · · · · · · · · · ·						
	Annular Space		Results of We	all Yield Testii	<u> </u> 10	
Depth Set at ( <i>m/ft</i> ) From To	) Type of Sealant Use (Material and Type)	d Volume Placed (m³/ft³)	After test of well yield, water was:	Draw Dowr	n Re	ecovery Water Level
0.31	Concrep Holusho	nant	Other, specify	(min) (m/ft) Static		(m/ft)
31 12	3. Bentanite		If pumping discontinued, give reason:	Level		
1.73 534	9 Sand		Pump intake set at (m/ft)		1	
4.5	7			2	2	
Method of C	Diamond Public	Well Use	Pumping rate (I/min / GPM)	4	4	
Rotary (Conventior Rotary (Reverse)	nal)	Municipal Dewatering	Duration of pumping hrs + min	5	5	
Boring	Driving Livestock	Vest Hole Monitoring Cooling & Air Conditioning	Final water level end of pumping (m/ft)	10	10	
Air percussion Other, specify	Industrial	fy	If flowing give rate (//min / GPM)	15	15	
White states in Academic States and States and	onstruction Record - Casing	Status of Well		20	20	
Diameter (Galvani	lole OR Material Wall D∉ lized, Fibreglass, Thickness æ, Plastic, Steel) (cm/in) From	epth ( <i>m/ft</i> ) Uvater Supply	Recommended pump depth (m/ft)	25	25	
Co. and	21C 368 ()	765 Test Hole Recharge Well	Recommended pump rate (//min / GPM)	30	30	
10-5 F		Dewatering Well      Dewatering Well      Dewatering and/or		40	40	
		Monitoring Hole	Well production (I/min / GPM)	50	50	
		(Construction)	Disinfected?	60	60	
	Construction Record - Screen	Insufficient Supply	Map of We	II Location		
	Material De Salvanized, Steel) Slot No. From	pth ( <i>m/ft</i> ) Water Quality	Please provide a map below following i	nstructions on the	e back.	
4.82 PV		specify	see map MW-Z			
		Other, <i>specify</i>	MW-7			
Nater found at Depth	Water Details	Hole Diameter				
(m/ft) 🗌 Gas	s Other, specify	From To (cm/in)				
	h Kind of Water: Fresh Unteste s Other, <i>specify</i>	0 4057 1562	ř.			
Water found at Depth	N Kind of Water: Fresh Unteste	d				
( <i>m/ft</i> ) 🛄 Gas	Vell Contractor and Well Technic	an Information				
Business Name of We	ell Contractor	Well Contractor's Licence No.				
Strata Business Address (Str		Municipality	Comments:			****
Province F	Ostal Code Business E-mail Ad		G.C. Amer			
Jus Telephone No. (inc.	area code) Name of Well Technician	All Company and	Well owner's Date Package Delivered		stry Use C	and the second s
9059007	7 9 1 9	(Last Name, First Name)	package v v v v M M D	Audit No	- 214	884
/ell Technician's Licence	No. Signature of Technician and/or C	Intractor Date Submitted	Yes         Date Work Completed           □ No         2 0 4 5 4 3 2 d	IAN	1212	<u> </u>
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 Ministry of the Environment

 Ontario
 and Climate Change



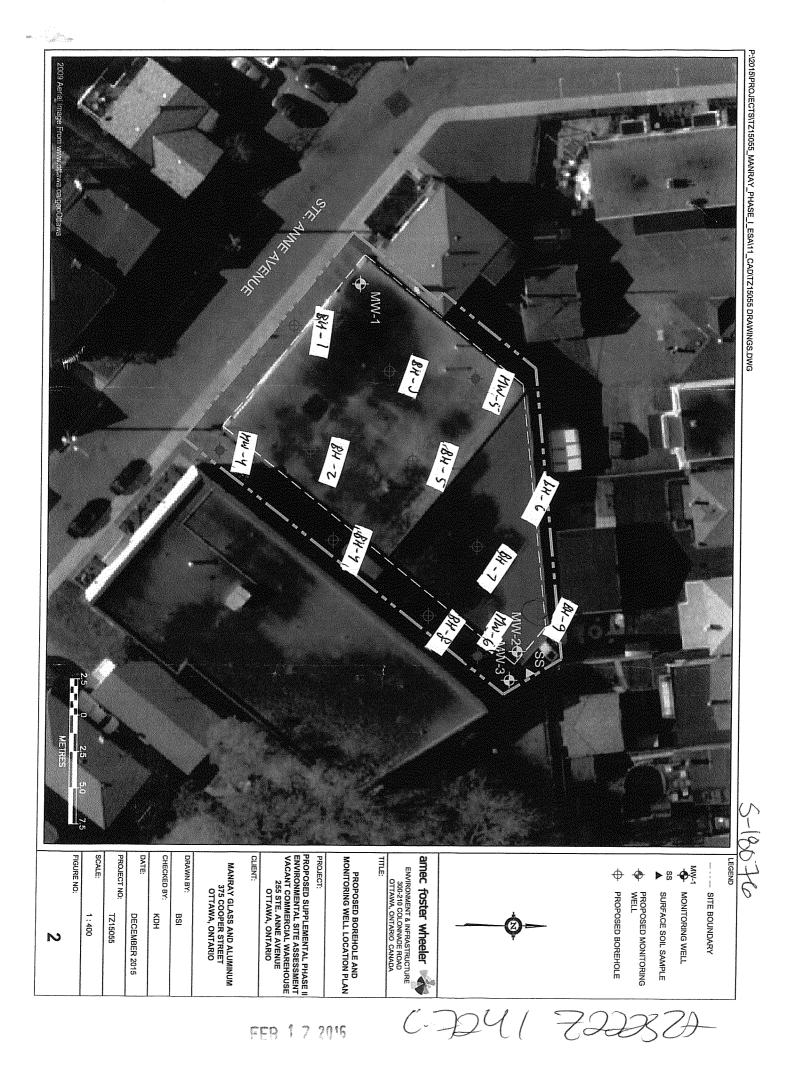
Well Record Regulation 903 Ontario Water Resources Act 5-17969 Page\_ of

MANRAY GLASS & ALUMINUM

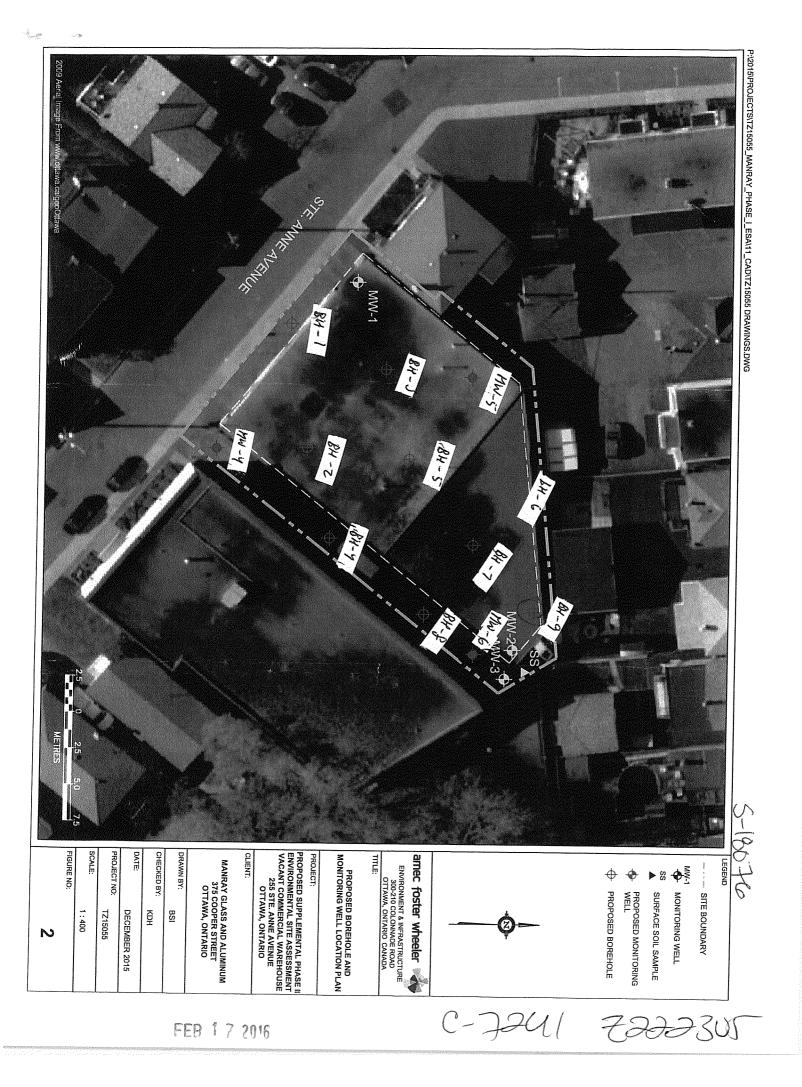
	Location (Street Number/Name)	Tow	vnship	Lot	Conces	ssion	
255 SHC Annu County/District/Municipality City/Town/Village				Province	Postal	Code	
			ortoda		Ontario		
NAD 8 3 1 8 4 4 8 4 9 7 5 3 1 8 9 1 Municipal Plan and Subl				DI NUMBER	Other		
	nd Bedrock Materials/Abandonment	Sealing Record	(see instructions on the Materials	back of this form) General Description		Dept	h ( <i>m/ft</i> )
GR	Gravel	Sand		Soft	N1 8	From O	To 61
GR	Clay	Sand		Soft		. 61	1.83
GRY-							
BIR Sharts				soft, Weatherd		1083	5.49
				<b>/</b>			
Annular Space Depth Set at ( <i>m/ft</i> ) Type of Sealant Used Volume Placed				Results of Well Yield Testing           After test of well yield, water was:         Draw Down         Recovery			
From	To (Material and Type)		(m³/ft³)	Clear and sand free Other, specify	Time Water L (min) (m/f	.evel Time V	Vater Level (m/ft)
$\frac{0}{2}$		showint		If pumping discontinued, give reason		9 (11111)	(ning
AND DESCRIPTION OF AN AND A STREET AND A STR	•13 Bentanite				1	1	
2:13 5.	= 47 Jana			Pump intake set at (m/ft)	2	2	
Method	of Construction	Well Use		Pumping rate (I/min / GPM)	3	3	
Cable Tool	Diamond Public	Commercial	Not used	Duration of pumping	4	4	
🗌 Rotary (Reverse) 👘 Driving 👘 Livestock 🚺 Test Hole 🛛 🖉 Monitoring			Monitoring	hrs + min	5	5	
Air percussion			Final water level end of pumping (m/fi	10	10		
Other, specify	Construction Record - Casing	ny	Status of Well	If flowing give rate (I/min / GPM)	15	15	
Diameter (Ga	en Hole OR Material Wall D alvanized, Fibreglass, Thickness	1 I L	] Water Supply ] Replacement Well	Recommended pump depth (m/ft)	20	20	
1	ncrete, Plastic, Šteel) (cm/in) Fron		Test Hole	Recommended pump rate	25	30	
4.03	pue .368 0.		Dewatering Well	(l/min / GPM)	40	40	
			Observation and/or Monitoring Hole Alteration	Well production (I/min / GPM)	50	50	
			(Construction)	Disinfected?	60	60	
	Construction Record - Screen		Insufficient Supply Abandoned, Poor		ell Location		-
Outside Diameter (cm/in) (Plas	Material Do stic, Galvanized, Steel) Slot No. From	Please provide a map below following instructions on the back.					
4,82 1	ave 2.4	4 5.49	specify	see Map			
			Other, specify	MW-2			
Water found at D	Water Details	Hole	Diameter				
(m/ft)	Gas Other, specify	From	To (cm/in)				
Water found at Depth Kind of Water: Fresh Untested 0 5,49 15,24 (m/ft) Gas Other, specify							
Water found at D	Depth Kind of Water: Fresh Untest	ed					
(m/ft) Gas Other, specify Well Contractor and Well Technician Information							
Business Name of Well Contractor Well Contractor's Licence No.							
Business Address (Street Number/Name) Municipality				Comments:		······	
165 Shire Id's Court Markham Province Postal Code Business E-mail Address				G.C. Ama	Ľ	0000 T00000	-
ON/ Bus.Telephone No.	(inc. area code) Name of Well Techniciar	Well owner's Date Package Delivere	d Min Audit No	istry Use C			
A STATE STATE AND AND STATE AND STATE				Date Work Completed		2 Z L 4	885
3 S 3	cence No. Signature of Teshnician and/or	Contractor Date Sut	5 1 2 b Yo	Yes .	27 Received	c · 201	U
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D. Ontari	Ministry of the En and Climate Char		<sup>∏</sup> Tag #: A1	65611 <sup>w)</sup>	/Regulation 9			ecord
Measurements reco	orded in: X Metric	] Imperial	A1656		S-180		e	
Well Owner's Int								
First Name	Last Name	Organization	s and Aluw	E-mail Address			fearend	Constructed
Mailing Address (Stre					Postal Gode	D	∋ No. (inc. i	area code)
<u>31S</u> (00) Well Location	p(St)		Ottawa	ON	62100	$\mathcal{D}$		
Address of Well Loca	ation (Street Number/Name	)	Township		Lot	Concessi	on	
County/District/Munie	<u>Anne</u>		City/Town/Village			rovince	Postal	Code
county, blothouman			ortawa			Ontario		
UTM Coordinates Zo	ne Easting 8 4 4 8 5 0 3 5	Northing	Municipal Plan and Su	blot Number	C	other		
			Record (see instructions on t	he back of this form)				
General Colour	Most Common Materia	al	Other Materials	Gene	ral Description		Dept From	h ( <i>m/ft</i> ) To
BUR/Leny	Grave 1			Soft			0	.31
BRN 1	Fre			Suft			4.31	.91
GRY C	clay			Suft			.91	213
BKN	shale			Soft, Cu	eathered	/	2.13	5.49
					·			
Depth Set at (m/ft)	Annula Type of Se	r Space alant Used	Volume Placed	After test of well yield,	Results of Well water was:	Vield Testing Draw Down	The second s	covery
From To	(Material a	nd Type)	(m³/ft³)	Clear and sand fi	ree T	Ime Water Lev min) (m/ft)	el Time V	Vater Level (m/ft)
0 .31	Concrek 1.	- hist mad	101	Other, specify	d give reason. S	tatic	(min)	(1101)
.31 2.13		٤				evel 1	1	
2.13 5.49	Sand			Pump intake set at (n		2	2	
Method of Co			l Use	Pumping rate (I/min / )	GPM)	3	3	
Cable Tool	Diamond Pu al) Jetting Do	iblic 🔄 Cor omestic 🔄 Mu	nmercial  Not used Nicipal  Dewatering	Duration of pumping		4	4	
Rotary (Reverse)     Boring		restock <b>52</b> Tes gation Coo			nin	5	5	
Air percussion	🗌 Ind	Justrial	ang a An Conditioning			10	10	
Other, specify	Instruction Record - Ca	her, specify	Status of Well	If flowing give rate (I/m	nin / GPM)	15	15	
Inside Open Ho	le OR Material Wall	Depth (m/ft)	Water Supply	Recommended pump	depth (m/ft)	20	20	
Diameter (Galvaniz (cm/in) Concrete,	ed, Fibreglass, Thickness , Plastic, Steel) (cm/in)	From To	Replacement Well			25	25	
5.20 PVC	C 390	0 2.4	4 🗍 Recharge Well	Recommended pump (I/min / GPM)	rate	30	30	
			Dewatering Well	Well production (//min	(GPM)	10	40	
			Monitoring Hole			50	50	
			(Construction)	Disinfected?	6	50	60	
C	onstruction Record - Scre	en	Insufficient Supply		Map of Well I	ocation		
Diameter   /Plastic Ca	laterial alvanized, Steel) Slot No.	Depth ( <i>m/ft</i> )	Water Quality	Please provide a map b	elow following inst	ructions on the l	back.	
(Criticity)		From To	specify					
6.03 PV2	<u>c 10</u>	2.44 5.4	✓ Other, specify	C		Min	0	
					see	1-104	P	
Water found at Depth	Water Details	Untested [	Hole Diameter					
(m/ft) 🔲 Gas	Other, specify	Fron	n To (cm/in)					
	Kind of Water: Fresh	Untested O	5.49 15.24	L L	$1\omega 4$			
A Company of the second s	LOther, <i>specify</i> Kind of Water: Fresh	Untested		//	$1 \sim 1$			
	Other, specify							
We Business Name of Well	ell Contractor and Well							
A .	,		Well Contractor's Licence No.					
Business Address (Stre	et Number/Name)	- up	Municipality	Comments:				
165 Shien	ostal Code Business	E mail Address	Marcham					
	3 REV 2 Wires	cordross	tratasoril. Iom	Well owner's Date Pac	kage Delivered	Minie	try Use O	niv
Bus.Telephone No. <i>(inc. a</i>	area code) Name of Well Te	echnician (Last Nam	e, First Name)	information package	y an and mile	Audit No Z	222	327
90 5 9 9 0 7 Vell Technician's Licence N	919 No. Signature of Techniciar	and/or Contractor	Date Submitted	delivered Date Wo	rk Completed	-↓		
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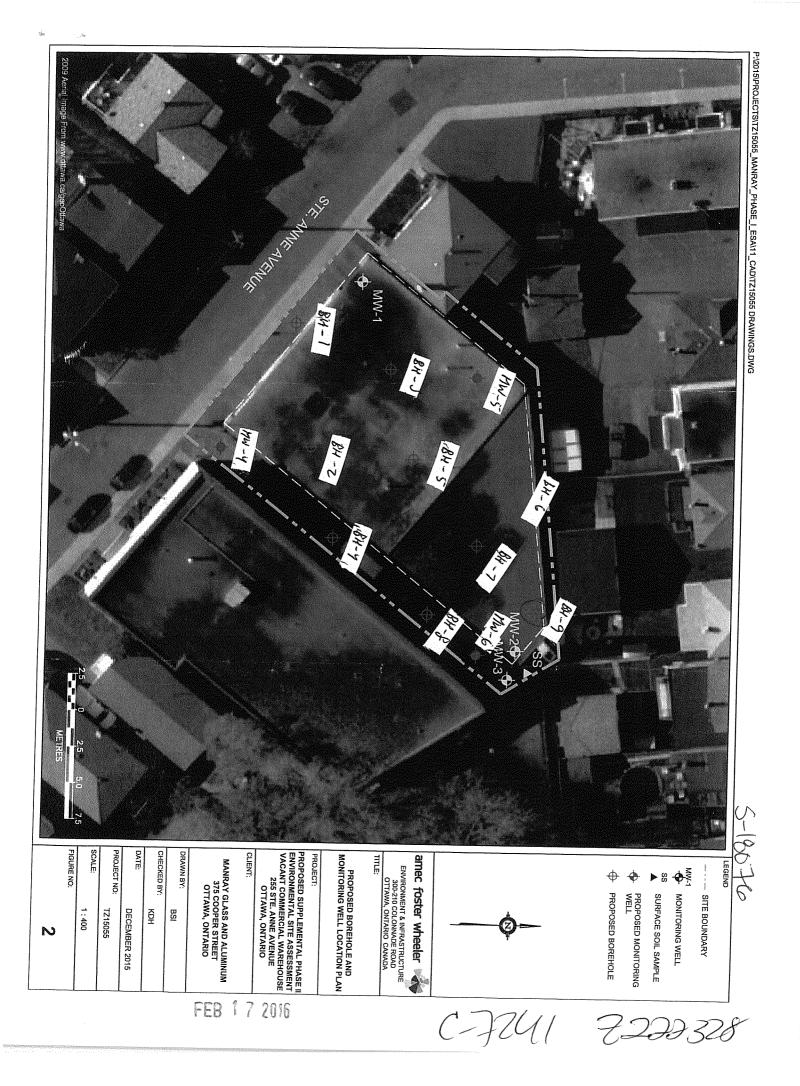
<b>Ontario</b> and Climate	Unange	ell Tag Ni <b>Tag #:</b>	A165610	1	n 903 Ontario Wa	ater Res	
Measurements recorded in: Metric Well Owner's Information	Imperial	FI DOR	2	5-18	016 Page		. of
First Name Last Na	ame / Organization		E-mail Address		[		Constructed
Manray Glass an Mailing Address (Street Number/Name)	Alumin	Municipality	Province	Postal Code	Telephone		ell Owner area code)
<u>375 Couper St</u> Well Location		ertaug	ON	KZPO	6-8-11		
Address of Well Location (Street Number/N	Name)	Township		Lot	Concessio	n	
255 Sfe finne County/District/Municipality		City/Town/Village			Province	Postal	Code
UTM Coordinates Zone , Easting	, Northing	IHawa Municipal Plan and Sub	olof Number		Ontario Other		
NAD 8 3 1 8 4 4 8 50	4503187	8			Other		
Overburden and Bedrock Materials/At General Colour Most Common Ma	and and an a second descent and a second descent and a second descent and a second descent and a second descent	Record (see instructions on the Other Materials		al Description			th ( <i>m/ft)</i>
BRN Fill			Soff			From	.61
BRN Sandy Clay BLK Shall	/		Soft		e	61	1.22
BLK Shale			Soft			1.22	4.88
						·,	
	nular Space		After test of well yield, wa		Il Yield Testing		
From To (Mater	rial and Type)	Volume Placed (m³/ft³)	Clear and sand fre		Draw Down Time Water Leve	I Time	Water Level
	Flishme.	lat	Other, specify	give reason:	(min) (m/ft) Static	(min)	<u>(m/ft)</u>
31 1.83 Benton	ite				Level 1	1	
1.83 4.88 Sand			Pump intake set at (m/i	<i>ft)</i>	2	2	
Method of Construction	W/	ell Use	Pumping rate (I/min / GF	PM)	3	3	
Cable Tool Diamond	Public G	ommercial 🗌 Not used	Duration of pumping		4	4	
Rotary (Reverse)	Livestock 🛛 🕅 Te	unicipal Dewatering est Hole Monitoring	hrs + mir		5	5	
Air percussion	Industrial	ooling & Air Conditioning	Final water level end of p	umping (m/ft)	10	10	
Construction Record	Other, specify	Status of Well	If flowing give rate (I/min	i / GPM)	15	15	
Inside Open Hole OR Material Wa Diameter (Galvanized, Fibreglass, Thickn	I Depth (m/ft)	Water Supply	Recommended pump d	epth (m/ft)	20	20	
(cm/in) Concrete, Plastic, Steel) (cm/i	in) From Ti	VTest Hole	Recommended pump ra	ate	25	25	
5.20 PVC 39	0 0 21	3 Recharge Well	(l/min / GPM)	-	30	30	
		Monitoring Hole	Well production (I/min / 0	GPM)	40 50	40	
		Construction	Disinfected?		60	50 60	
Construction Record -	Screen	Abandoned, Insufficient Supply		Map of Wel		00	
Outside Material Diameter (Plastic, Galvanized, Steel) Slot N	lo. Depth ( <i>m/ft</i> ) From To	Water Quality	Please provide a map bel			ack.	
6.03 PUC 10		specify	6.	, N			
	41.5	Other, specify	200		N P		
Water Details		Hole Diameter	N.	2 Mr			
Water found at Depth Kind of Water: Fre ( <i>m/ft</i> ) Gas Other, specify	sh Untested Fro	Depth (m/ft) Diameter	1-(0				
Water found at Depth Kind of Water: Sre	sh Untested	4.88 15.24					
(m/ft) Gas Other, specify	sh Untested						
(m/ft) Gas Other, specify							
Well Contractor and W Business Name of Well Contractor	lell Technician Infor	Well Contractor's Licence No.					
Strata drilling Gr Business Address (Street Number/Name)	- <i>evp</i>	7241			· · · · · · · · · · · · · · · · · · ·		
165 Shields Court		Municipality Marxham	Comments:				
Province Postal Code Busin	ess E-mail Address						
Bus. Telephone No. (inc. area code) Name of We	ell Technician (Last Nar	ney First Name)	package	age Delivered	Audit No 2	y Use O 222	nly ろつち
Vell Technician's Licence No. Signature of Techn	ician and/or Contractor	Date Submitted	delivered Date Work	Completed		aa baa kaa	
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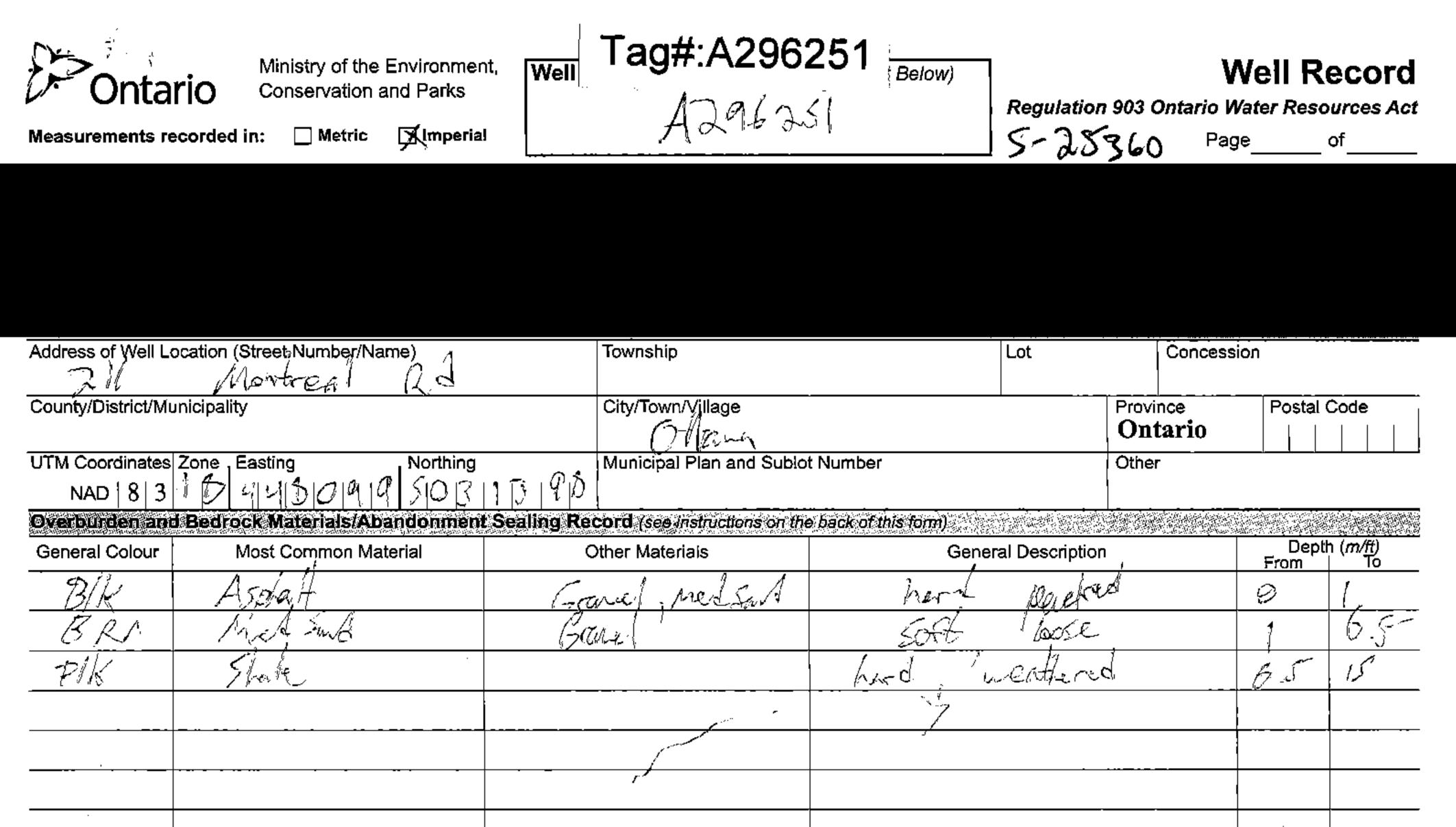


Ministry of the Environment and Climate Change	Well Tag #: A		Regulation 903 Ontario	Well Reco
Measurements recorded in: 🕅 Metric 🗌 Imperial	Alles			age of
Well Owner's Information			<u> </u>	
First Name Last Name / Organization	iss and Alumi	E-mail Address		Well Construct by Well Owne
Mailing Address (Street Number/Name)	ISS and Humi	Province	Postal Code Telepho	one No. (inc. area co
375 Cooper Street	Ottawa	ON	K2P10981	
Well Location         I           Address of Well Location (Street Number/Name)         I	Township		Lot Conces	esion
255 SHE Anne	томпатир		Lot Conce.	531011
County/District/Municipality	City/Town/Village		Province	Postal Code
UTM Coordinates Zone Easting Northing	<i>Municipal Plan and Sub</i>	lot Number	Ontario	
NAD 8 3 1 8 4 4 8 5 20 5 4 31 8	84		Other	
Overburden and Bedrock Materials/Abandonment Sealin		e back of this form)		
General Colour Most Common Material	Other Materials		al Description	Depth ( <i>m/ft</i> ) From To
BUNIGNY Conquel		Soft	1. 	0.3
BKW Frill		SOFT		.31.9
Bien Clay		Soft		.91 2.1
BRN Shale		Soft,	Weathersd	2.13 5.4
Annular Space			esults of Well Yield Testi	ng
Depth Set at (m/ft)         Type of Sealant Used           From         To         (Material and Type)	Volume Placed (m³/ft³)	After test of well yield, w	na fala e de la seconda de la la la contra de	n Recovery evel Time Water Le
0 .31 Concrete / Plushme		Other, specify	(min) (m/ft	
.31 2.13 Bentonite		If pumping discontinued	, give reason: Static Level	
1.13 5.49 Sand			1	1
5.11 Sand		Pump intake set at (m/	(ft) 2	2
		Pumping rate (I/min / G	3	3
	Vell Use	i unping tate (Millin C	4	4
Rotary (Conventional)	Municipal Dewatering	Duration of pumping		
Boring	Test Hole Monitoring Cooling & Air Conditioning	hrs + mi		5
Air percussion     Industrial       Other, specify     Other, specify				10
Construction Record - Casing	Status of Well	If flowing give rate (I/mir	1/GPM) 15	15
Inside Open Hole OR Material Wall Depth (m/		Recommended pump of	lepth (m/ft) 20	20
Diameter (Galvanized, Fibreglass, (cm/in) Concrete, Plastic, Steel) Thickness (cm/in) From	To Replacement Well		25	25
20 PVC 390 0 2.	· 44 □ Recharge Well	Recommended pump ra	ate 30	30
	Dewatering Well		40	40
	Monitoring Hole	Well production (I/min /	GPM) 50	50
	(Construction)	Disinfected?		
Construction Record - Screen	Abandoned, Insufficient Supply	Yes No	60	60
Dutside Material Depth (m/l	Abandoned, Poor	Please provide a map be	Map of Well Location low following instructions on the	e back
I PISSIC ISSNONIZED Steen U.C. I	To Abandoned, other, specify			, ouon.
03 PUL 10 2.44 S.	49		٦ <b>٦</b> .	
	Other, specify		see Mr	1 D
Water Details	Hole Diameter			- 1
ter found at Depth Kind of Water: Fresh Untested	Depth (m/ft) Diameter			
(nint) Gas Guiler, specify	From To $(cm/in)$ $\mathcal{P}$ $\mathcal{C}'$ $\mathcal{U}\mathcal{Q}$ $\mathcal{U}$ $\mathcal{I}$ $\mathcal{I}$ $\mathcal{I}$ $\mathcal{I}$		1. 1.	
ter found at Depth Kind of Water: Fresh Untested ( <i>m/ft</i> ) Gas Other, specify	5.49 15.24	Μ	w6	
ater found at Depth Kind of Water: Fresh Untested		-		
(m/ft) Gas Other, specify				
Well Contractor and Well Technician Inf siness Name of Well Contractor				
	Well Contractor's Licence No.			
Strata Orilling Grovp		Comments:		
Vince Postal Code Business Email Address	Markham			
vince Postal Code Business E-mail Address		Man Assessed	1	
Telephone No. (inc. area code) Name of Well Technician (kast N	lame First Name)	nformation	age Delivered Minis	stry Use Only
059407919 Malladay	Phil	delivered Date Work		222328
Technician's Licence No. Signature of Technician and/or Contract	or Date Submitted	L Yes	I -E	B 1 7 2016
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						<u> </u>							
			Annular	Snace					Results of We		dTesting		
	et at ( <i>m/ft</i> )		Type of Sea	and set to be a set of the set	<u></u>		Placed	After test of we	ell yield, water was:	a lasti aktor (slotte solla T	aw Down	net state R	ecovery
From			(Material an	d Type)			/ft <sup>3</sup> )	Clear and Other, sp	sand free	Time (min)			
		~	<u>cretel</u> onseal	<u>, Tl Khuc</u>	wit				continued, give reason:	Static Level	L		
		/	n <del>-</del>	1						1		1	
- 4	10	F. 01	ger Sur	0				Pump intake s	et at <i>(m/ft)</i>	2		2	
Mett	hod of Cons	truction			Well Use		ala da anti-anti-anti-anti-anti-anti-anti-anti-	Pumping rate	(Vmin / GPM)	3		3	
	<mark>ol</mark>	Diamond		blic		cial 🔲	Not used	Duration of pu	mping	4	<b>_</b>	4	
Rotary (C	Conventional) Reverse)	Jetting		mestic estock	Municipal		Dewatering Monitoring	hrs +	min	5		5	
[͡य] Boring [☐ Air percu:	ission ,		Irrig		Cooling 8	Air Condition	ning	Final water lev	el end of pumping (m/ff)	10		10	
Other, sp	pecify <u>Ance</u>		. Oth	ner, specify _	s (1995) and a state from the second second	an a	(analyzene ze brazilet e status	If flowing give	rate (I/min / GPM)	15		15	
Inside	Open Hole C	DR Material	Wall			Status	of Well	Recommende	d pump depth <i>(m/ft)</i>	20		20	
Diameter (cm/in)	(Galvanized, Concrete, Pla		Thickness (cm/in)	From	То	Replace				25		25	
161	pue	5	145	0	5~	Recharg	ge Well	Recommende (I/min / GPM)	d pump rate	30		30	
							ation and/or	Well productio	n (Vrnin / GPM)	40		40	
						Alteratio (Constru	on i	Disinfected?		50		50	
						Abando	· · ·		No	60		60	
	Cons	struction Re	ecord - Scr	een	- Alexandre - A	Abando			Map of W	ell Loc	ation		
Outside Diameter	Mate (Plastic, Galva	erial	Slot No.		п ( <i>m/ft)</i>   То	Water C		Please provid	le a map below followir	ng instr	uctions on th	ne baci	k.
(cm/in)	pue		20	- المان ج	15	specify					''   م	<b>1 a</b>   /	
			W			🗌 Other, s	pecify			ļ	well		
		Water Det	ails			ole Diamei	ier			Ţ		Ĺ	
	id at Depth K n/ft) ⊡ Gas [			Untested	Depth From	ו ( <i>m/ft)</i>   ⊺ס	Diameter (cm/in)					.1	-
	d at Depth			Untested	$\mathcal{D}$	15	65		=		<sup>_</sup>	-	lê-
-	n∕ft)			Untested	-							ļ	<u>-</u>
	n/ft) ⊡ Gas [				   								
Business N	Wei lame of Well C	200504200000000000000000000000000000000	r and Well	Technicia	n Informati Wei	nas dan si di da wasin ya shekuri	s Licence No.			-	LIL	ļ	
	Stra	ten Dr.		rp		$\frac{1}{2}$	9,11		Morrical	Ra			
	ddress (Stree D. G. Kirg	tNumber/Na u.co()	ime)∉ 	lr		picipality	the.	Comments:	- In 1			7	int
Province	Pós		1 k	s E-mail Add	dress /	all on the	ann'			10.57	40	II.	$\frac{1}{2}$
Bus.Telepho	one No. (inc. ai			r <i>r(@r<sup>4</sup>.</i> Fechnician (	LastName, F	₩85-01   First Name)	_~~~~~~	Well owner's information package	Date Package Delivere		Audit No. 7	een ninnee ee	е Опіу 8375
90p	94070	119	of Tophpicis	<u>' Y (</u>	Nr 2 & M		4	delivered	Date Work Completed	υU		·	4 2020
	cian's Licence N	>		an anu/or Co			0 4 K C		VVVPQ7	66	Received		
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### **Nick Sullivan**

From:	Public Information Services <publicinformationservices@tssa.org></publicinformationservices@tssa.org>
Sent:	February 8, 2023 3:33 PM
То:	Nick Sullivan
Subject:	RE: Records Search Request (PE5651)

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

Hello Nick,

### NO 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 NO records in our database of any <u>fuel storage tanks</u> at the subject address(es):

Park Street: 262, 266, 273; Montreal Road: 250, 251, 255, 261, 262, 265.

<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);
- 2. Select the program area: AD (Amusement Devices), BPV (Boilers and Pressure Vessels), ED (Elevating Devices), FS (Fuels Services), OE (Operating Engineers) or SKI (Ski Lifts) and click continue;
- 3. Enter the application form number (obtained from bottom left corner of application form) and click continue;
  - a. When selecting the application form number from the drop-down menu, please make sure you select the application that begins with "PI" (i.e. PI-FS, PI-BPV etc.);
- 4. Complete the primary contact information section;
- 5. Complete the fees section;
- 6. Upload your completed application; and
- 7. Upload supporting documents (if required) and click continue.

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

Questions? Please contact TSSA's Public Information Release team at 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,



Melanie Fowler | Public Information and Records Agent General Counsel and Legal 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1 416-734-3593 | Fax: +1 416-231-4903 | E-Mail: <u>mfowler@tssa.org</u> www.tssa.org





Winner of 2022 5-Star Safety Cultures Award

From: Nick Sullivan <NSullivan@patersongroup.ca>
Sent: February 8, 2023 2:39 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: Records Search Request (PE5651)

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

Good day,

Could you please complete a search of your records for **underground/aboveground storage tanks**, historical spills, or **other incidents/infractions** for the following addresses in <u>Ottawa</u>, <u>Ontario</u>:

Park Street: 262, 266, 273; Montreal Road: 250, 251, 255, 261, 262, 265.

Thank you,



Nick Sullivan, B.Sc. Junior Environmental Technical Specialist TEL: (613) 226-7381 ext. 208 DIRECT: (613) 913-3608 9 AURIGA DRIVE OTTAWA, ON, K2E 7T9 nsullivan@patersongroup.ca

EXPLORE THE POSSIBILITIES WITH US AND VISIT OUR REFRESHED WEBSITE TODAY

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File Number: D06-03-23-0015

February 17, 2023

Nick Sullivan Paterson Group

Sent via email [nsullivan@patersongroup.ca]

Dear Nick Sullivan,

### **Re:** Information Request

257-261 Montreal Street & 266 Park Street Ottawa, Ontario ("Subject Property")

### **Internal Department Circulation:**

The Planning, Infrastructure and Economic Development Department has the following information in response to your request for information regarding the Subject Property:

 Ottawa Public Health - Environmental Health: all public inspection results are publicly available on the Ottawa Public Health website: <u>https://www.ottawapublichealth.ca/en/public-health-services/public-health-inspections.aspx</u>

### **Documents Provided:**

### **HLUI Summary Report and HLUI Map**

The HLUI Summary Report Excel spreadsheet identifies HLUI area, point and line features within 250 metres of the Subject Property, as shown on the provided HLUI Map PDF. Within 500 metres of the Subject Property, landfills and Environmental Risk Management Area (ERMA) are also identified if applicable.

For more information on how to interpret the HLUI data identified in the attached excel sheet ('ADDRESS – HLUI Summary report.xlsx'), please refer to the <u>Overview and User</u> <u>Guide</u>."

### Additional information may be obtained by contacting:

### **Ontario's Environmental Registry**

The Environmental Registry found at <u>https://ero.ontario.ca/</u> contains "public notices" about environmental matters being proposed by all government ministries covered by the Environmental Bill of Rights. The public notices may contain information about proposed new laws, regulations, policies and programs or about proposals to change or eliminate

existing ones. By using keys words i.e. name of proponent/owner and the address one can ascertain if there is any information on the proponent and address under the following categories: Ministry, keywords, notice types, Notice Status, Acts, Instruments and published date (all years).

### The Ontario Land Registry Office

Registration of real property is recorded in the Ontario Land Registry Office through the Land Titles Act or the Registry Act. Documents relating to title and other agreements that may affect your property are available to the public for a fee. It is recommended that a property search at the Land Registry Office be included in any investigation as to the historic use of your property. The City of Ottawa cannot comment on any documents to which it is not a party.

Court House 161 Elgin Street 4th Floor Ottawa ON K2P 2K1 Tel: (613) 239-1230 Fax: (613) 239-1422

### Ottawa Public Health

Ottawa Public Health inspects many different types of establishments. To view inspection results, please visit the Ottawa Public Health website: <u>Public Health Inspections - Ottawa</u> <u>Public Health</u>

Please note that Ottawa Public Health is not the lead agency on land use contamination in the City of Ottawa – contact the Ministry of Environment Conservation and Parks (MECP) for further information.

Please note, as per the HLUI Disclaimer, that the information contained in the HLUI database has been compiled from publicly available records and other sources of information. The HLUI may contain erroneous information given that the records used as sources of information may be flawed. For instance, changes in municipal addresses over time may introduce error. Accordingly, all information from the HLUI database is provided on an "as is" basis with no representation or warranty by the City with respect to the information's accuracy or exhaustiveness in responding to the request.

Furthermore, the HLUI database and the results of this search in no way confirm the presence or absence of contamination or pollution of any kind. This information is provided on the assumption that it will not be relied upon by any person for any purpose whatsoever. The City of Ottawa denies all liability to any persons attempting to rely on any information provided from the HLUI database.

Please note that in responding to your request, the City of Ottawa does not guarantee or comment on the environmental condition of the Subject Property. You

## may wish to contact the Ontario Ministry of Environment and Climate Change for additional information.

If you have any further questions or comments, please contact HLUI@ottawa.ca.

Sincerely,

### Samuel Farkas

Student Planner | Étudiante en Urbanism Development Review | Examen des projects d'amenagement City of Ottawa | Ville d'Ottawa 613-580-2424 Ext. 25791

Per:

Michael Boughton, MCIP, RPP Senior Planner Development Review East Planning Services Planning, Infrastructure and Economic Development Department

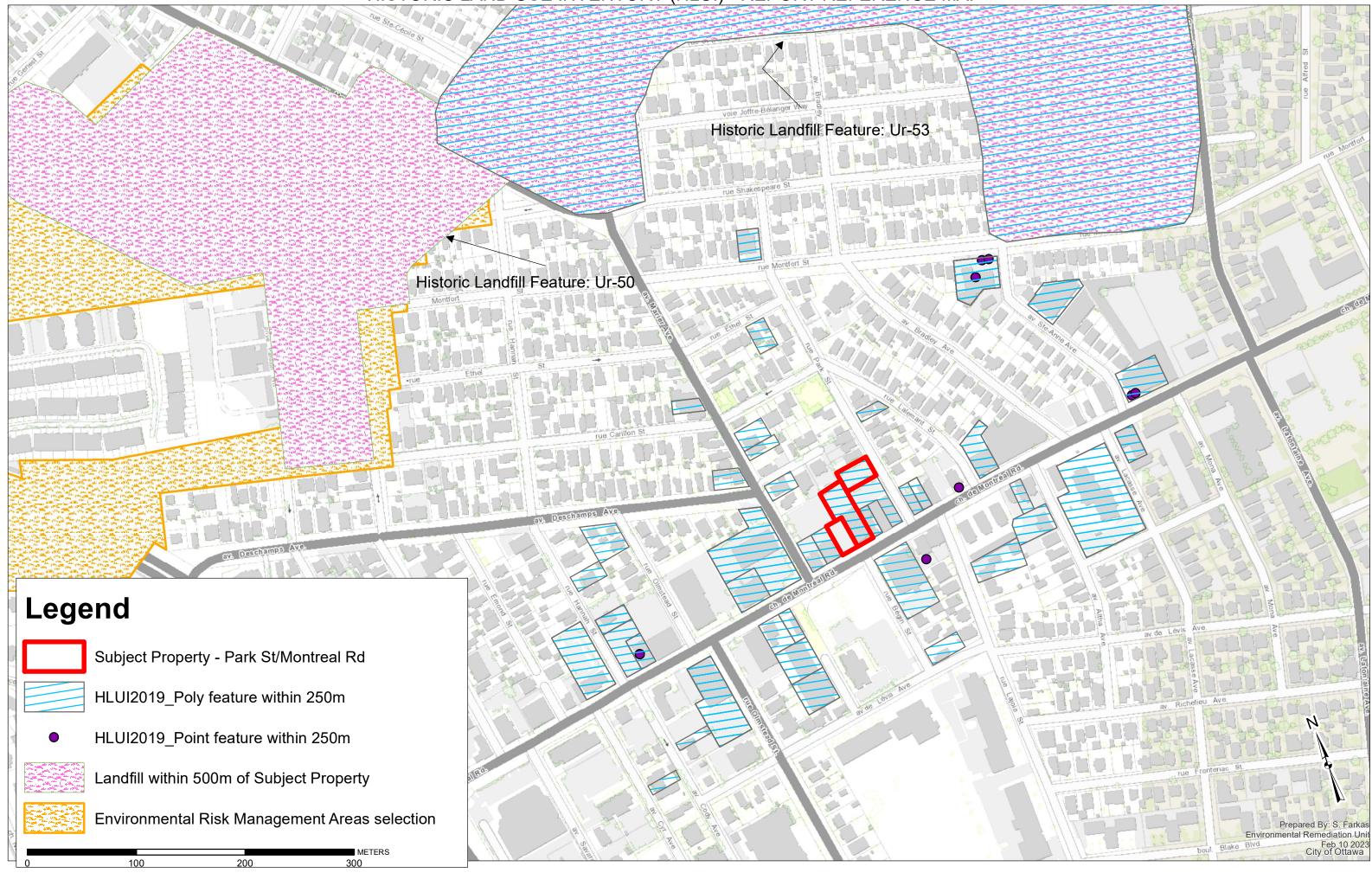
 $\mathsf{MB} \ / \ \textbf{SF}$ 

Enclosures: (2)

- 1. HLUI Map
- 2. HLUI Summary Report

cc: File no. D06-03-23-0015

## HISTORIC LAND USE INVENTORY (HLUI) - REPORT REFERENCE MAP



											MUNICIPALI S													
OBJECTID		ACT/VITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC YEAR	YEAR_1	ST_NUM	-	ST_SUFFIX	ST_DIR	MUNICIPALI S TY	7	ST_NAME2017		or_outcom	OSTAL_C ODE2017		MUNICIPALITY201		SIC	COMMENTS	STORAGE_TANK	Shape_Length	Shape_Area
			Retail trade Professional. scientific an	2012-ES 2001-ES: 2006-ES	1			0 MONTREAL 9 MONTREAL	RD RD			240 MOI 289 MOI		RD RD			42390013		443110 541920				83.15162393 139.1013841	340.6213 890.99
			Laundries and Cleaners		1			9 MONTREAL	RD			289 MOI		RD			42320094		811490; 812320				139.1013841	890.99
	10872 AC	TION VANIER INC	Information and cultural in	2012-ES	1			DUPUIS	ST			290 DUF		ST			42390010		511120				128.8124844	1036.9573
			General Administrative Se		1			0 DUPUIS	ST			290 DUF		ST			42390010		913910				128.8124844	1036.9573
			Transportation and wareh Transportation and wareh		1			4 HANNAH 4 HANNAH	ST ST			264 HAN 264 HAN		ST			42330351		485990				191.8761048 191.8761048	1991.4670
				2012-ES 2006-ES	1			MONTREAL	RD			204 HAN 310 MOI		RD			42330351		465320				97 46659435	556 76918
			Platemaking, Typesetting		1 196	i1 c. 1961		1 MONTREAL	RD		VANIER	273 MOI		RD			42320129		323120; 812921	282			158.8810745	913.7532
			Recreational Vehicle Dea		2 196	i1 c. 1961		0 MONTREAL	RD		VANIER	265 MOI		RD			42320131		811490		261 to 265 - no motorcycle		262.7635634	2056.0160
			Laundries and Cleaners			6 c. 1956		0 MONTREAL	RD		VANIER	265 MOI		RD			42320131		561740; 812310		261 to 265		262.7635634	2056.0160
		D S PRINTING HITE FATHER'S PROF		1981-M; 1982-M; 1986-M; 1990-( 1948-DND-ASE-NTS-31G/5: 19f		9( c. 1981-1 4( 1943-194		0 MONTREAL	RD		VANIER	265 MOI 345 ST I		RD ST			42320131 1.58E+08		323114; 323115 221320; 221330		261 to 265 UTM = 445870E, 5028130		262.7635634 2199.467056	2056.0160 187860.57
			Lumber Yard	1933-FIP	1 193		· ·	5			UTIAWA	345 511	DENIO	51	K	12351	1.002+00	VANIEIS	221320, 221330	400	01W = 440070E, 3020130		90.82568702	459.81215
		NTRACTORS YARD	Contractors Yard	1933-FIP	1 193	3																	127.1194254	966.48136
			Lumber Yard	1933-FIP	1 193																		92.95483613	515.79973
			Lumber Yard	1933-FIP 1933-FIP	1 193																		95.05821646 94.06358159	542.6380
			Lumber Yard Motor Vehicle Repair Sho		1 193		28	4 DUPUIS	ST		VANIER	284 DUF	PLUS	ST			42390011						94.06358159 128.7758633	507.64933 1036.3425
			Gasoline Service Stations		1 197			7 MONTREAL	RD		VANIER	327 MOI		RD			42320023						138 3747449	1164 9375
	13428 RO	OCKCLIFFE TAXI	Other Transportation Indu	2005-SelectPhone	1 200			3 HANNAH	ST			263 HAN		ST			42330307						90.82572311	459.82330
				1970-M; 2001-ES; 2005-SelectPI	1 1970-20			3 HANNAH	ST			263 HAN		ST			42330307						90.82572311	459.82330
				2001-ES; 2005-SelectPhone	1 2001-20			3 HANNAH	ST			263 HAN		ST			42330307						90.82572311	459.82330
			Motor Vehicle Repair Sho Motor Vehicle Repair Sho		1 196 1 196			8 MONTREAL 8 MONTREAL	RD RD		VANIER VANIER	218 MO 218 MO		RD RD			42380045 42380045						221.4091332 221.4091332	2314.2711 2314.2711
			Motor Vehicle Repair Sho		1 190			B MONTREAL	RD		VANIER	218 MOI 218 MOI		RD			42380045						221.4091332	2314.2711
			Motor Vehicle Repair Sho		1 1970-19			6 MONTFORT	ST		VANIER	306 MOI		ST			42320037						153.0962374	1371.7442
	13630 EAS	STVIEW MOTOR GAP	Motor Vehicle Repair Sho	1956-1970-M	1 1956-19	70		6 MONTFORT	ST		VANIER	306 MOI		ST			42320037						153.0962374	1371.7442
			Laundries and Cleaners		1 1961-19			6 MARIER	AVE		VANIER	236 MAF		AVE			42330348	VANIER					81.09112608	338.34119
			Laundries and Cleaners		1 195 1 2001-20			9 MONTREAL 1 MONTREAL	RD RD			279 MOI 261 MOI		RD RD			42320124 42320132						76.803462 242.6252343	273.56339 1765.4800
	13922 J C 13028 D'A	SEGUIN & FILS LIMIT	Non Residential Building	2001-ES; 2005-SelectPhone 1970-1990-M	1 2001-20			B ALTHA	AVE		VANIER	261 MUI 288 ALT		AVE	ĸ	(1L8C7	42320132	Vanier Vanier					242.6252343 120.4935043	889.29072
			Non Residential Building		1 197			B ALTHA	AVE		VANIER	288 ALT		AVE	ĸ	(11 7 C 5	42390035	Vanier					120.4935043	889 29072
			Motor Vehicle Repair Sho			i6 c. 1956		0 LALLEMAND	ST		VANIER	257 PAR		ST			42320115		811112; 811119				72.62795046	252.67976
	14676 LUC	C CAROU AND FILS	Lumber and Building Mate	1930-M: 1936-M: 1941-M: 1946-I	1 1930-19	4€ c. 1930-1	§ 23	8 MONTREAL	RD		VANIER	240 MOI	NTREAL	RD			42390013		321111: 321112 2		563		83.15162393	340.6213
				1936-M; 1961-M; 1966-M; 1971-I		1 c. 1931		1 MONTREAL	RD		VANIER	201 MOI		RD			42330308		561740; 812310	972			149.5979694	903.15377
	14679 TU	P VALUE GAS MART	Gasoline Service Stations	1996-CDMPI; 1998-SC 1951-M; 1956-M; 1961-M; 1966-I	1 1996-19	98 c. 1996-1 71 c. 1951-1	ε 20° c 20	1 MONTREAL	RD RD		VANIER	201 MO 300 LAC	NIREAL	RD AVE	ĸ	(1L6C8 (1L8G3	42330308		447110; 447190 321215; 321911 2	633			149.5979694 297 0144274	903.15377 5013.664
			Electrical and Electronic N			1 c 2001		0 LACASSE	AVE		OTTAWA	300 LAC		AVE			42390061		416110	204, 303			297.0144274	5013.664
	14685 L C	CARON & FILS SASH A	Sash and Door Factory	1933-FIP		3 1933FIP						300 LAC	CASSE	AVE			42390061				Historical address 220 Mo	ntreal Road	297.0144274	5013.664
			Motor Vehicle Repair Sho			8( c. 1970; c		4 DUPUIS	ST		VANIER	282 DUF		ST			42390011		811112; 811119	635			128.7758633	1036.3425
			Aircraft and Aircraft Parts			l8 c. 1998	28	2 DUPUIS	ST		VANIER	282 DUF		ST			42390011		336320; 336410	321	Located on the fourth floor		128.7758633	1036.3425
	14692 TIN 14695 SPI	NSMITH	Tinsmith	1933-FIP 1999-DE&SDriveBv: 2001-ES: 2(		3 1933FIP		9 MONTREAL	RD		OTTAWA	301 BEG 289 MO	GIN	ST RD			42390018		561740: 812310	072	Historical address Hill Roa	ad	99.34507369 139.1013841	538.65771 890.99
				1999-DE&SD1WBV, 2001-ES, 20 1925-M; 1965-AirPhoto; 1971-M;		1999, c 5 c. 1925		5 MONTREAL	RD		VANIER	289 MOI 275 MOI		RD			42320094		412110; 419120 5				77.10244897	277.87395
		ART PG 502	Manufacturing Cleaning P			0 CD 1990		5 STE ANNE	AVE		W GULLI	255 STE		AVE			42320030		412110, 4101200	511,000			140.3359982	1157.6743
		PERIAL TRANSPORTA		2012-ES		2 ES 2012		7 STE ANNE	AVE			255 STE		AVE			42320030		485990				140.3359982	1157.6743
		NRAY GLASS AND AL		2016-PID		6 PID2016		5 STE ANNE	AVE		OTTAWA	255 STE		AVE			42320030		327214		<null></null>		140.3359982	1157.6743
			Other Manufactured Prode Gasoline Service Stations			6 c. 1996 5f c. 1951 c		1 MARIER 7 MONTREAL	AVE RD		VANIER	261 MAF 325 MOI		AVE RD			42320283		334610 447110; 447190 6	399			86.55383825 138.3747449	434.69248 1164 9375
				2004-GW Study; 2005-SelectPho	1 2004-20			5 MONTREAL	RD		VAINIER	255 MOI		RD			42320023		511130; 512230	533, 635	#201		93.27267348	492.45841
			Mouldings-Injection (Mfrs)			7 SalesGer		5 monthe	no		VANIER	255 MOI		RD			42320287		33324901	Jul-31	1201		93 27267348	492 45841
				2001-ES; 2005-SelectPhone; 201		0€ c. 2001; c		3 HANNAH	ST			263 HAN	NNAH	ST	к		42330307		485320; 485410;				90.82572311	459.82330
				2001-ES: 2005-SelectPhone: 20(		05 c. 2001: c		3 HANNAH	ST			263 HAN		ST			42330307		485310; 485320;				90.82572311	459.82330
				1951-M; 1956-M; 1961-M; 1966-I		94 c. 1951-1		B MONTREAL	RD		VANIER	214 MO		RD			42380045		415110; 415120 4				221.4091332	2314.2711
			Motor Vehicle Repair Sho Garage	1961-M: 1966-M: 1970-M: 1971-I 1933-FIP		94 c. 1961: c 3 1933EIP	c. 21	B MONTREAL	RD		VANIER	214 MOI 214 MOI		RD RD			42380045		811112: 811119	635	1970 - also listed as Euro Historical address 148 Mo	ntreal Rd	221.4091332 221.4091332	2314.2711 2314 2711
		ROULX JIMMIE BODY S		1990-CD		0 CD 1990	30	6 MONTFORT	ST				NTFORT	ST			42320045				mownoai auuress 140 Mu	na dar Nu	153 0962374	1371.7442
				1956-M; 1960-M; 1961-M; 1970-I		0t c. 1956-1		6 MONTFORT	ST		VANIER	306 MOI	NTFORT	ST			42320037		811111; 811112	635			153.0962374	1371.744
	16769 KR	OWN RUST CONTRO	Gasoline Service Stations	2005-SelectPhone: 2017-SalesG	1 2005-20	17 c. 2005	30	6 MONTFORT	ST			306 MOI	NTFORT	ST			42320037		488410; 811199				153.0962374	1371.744
				2001-ES; 2005-SelectPhone; 201		17 c. 2001; c		6 MONTFORT	ST				NTFORT	ST			42320037		811111				153.0962374	1371.744
			Structural and Related W Combined Publishing and	2001-ES; 2005-SelectPhone; 201		1€ c. 2001; c		9 MONTREAL 9 MONTREAL	RD RD		VANIER	209 MOI 209 MOI		RD RD			42330309		238130; 238160; 511120	238170; 2	38350; 238390		88.968166 88.968166	443.5073 443.5073
			Flour, Prepared Cereal Fo			11 C. 2001 25 c. 1920-1		5 MONTREAL	RD		VANIER	209 MOI 270 MAF		AVE			42330309		311111: 311119	105			287 175599	443.5073
	16777 WM	M CYR I UMBER SASH	Sash. Door and Other Mill	1941-M: 1946-M		4€ c. 1941-1		5 MONTREAL	RD		VANIER	270 MAF		AVE			42330324		321111: 321112 3				287.175599	4356.663
			Petroleum Products, Who			7( c. 1960-1		5 MONTREAL	RD		VANIER	270 MAF	RIER	AVE			42330324		412110; 419120	511			287.1089817	3448.0
			Truck and Bus Body And			4€ c. 1936-1		7 MONTREAL	RD		VANIER	270 MAF		AVE			42330324		321991; 336212 3	324; 633; (	635		287.1089817	3448.0
	16780 IDE	EAL DRY CLEANERS		1961-M; 1966-M; 1970-M; 1971-I	1 1961-20	01 c. 1961-1		6 MARIER	AVE		VANIER	236 MAF		AVE			42330348		561740; 812310	972			81.09112608	338.3411
	16781 PRI	INTING NIER COIN LAUNDRY	Printing	1933-FIP-231-1165B 1990-CD		3 1933FIP- 0 CD 1990		9 MONTREAL	RD			264 HAN 279 MOI		ST RD			42330351 42320124				Historical address 13 Han	nan St	191.8761048 76.803462	1991.467 273.5633
				1990-CD 1956-M; 1971-M; 1976-M; 1981-I		0 CD 1990 0fc 1956 c		9 MONTREAL 9 MONTREAL	RD			279 MOI 279 MOI		RD			42320124		561740: 812310	972			76.803462 76.803462	273.5633
	16817 ALC	CO MAINTENANCE	Service Industries Inciden	2005-SelectPhone	1 200	15 c. 2005		9 MONTFORT	ST			267 MOI		ST			42320124		561722: 561799	572			98.13603373	582.481
	16818 SEF	RVO-CLEAN	Services to Buildings and	2005-SelectPhone	1 200	5 c. 2005		9 MONTFORT	ST			267 MOI	NTFORT	ST	к	(1L5P1	42320187	VANIER	561722; 561799				98.13603373	582.481
		EANING AND PRESSI	Dry Cleaning	1933-FIP	1 193	3 1933FIP						249 MAF	RIER	AVE	к	(1L5P9	42320276	VANIER			Historical address 28 Mari	er Road	82.94072337	315.9534
				1956-M; 1961-M; 1966-M; 1971-I		6€ c. 1956-1		1 MONTREAL	RD		VANIER	251 MO		RD			42320288		561740; 812310	972			91.43405755	464.443
			Laundries and Cleaners			9( c. 1986-1		4 MONTREAL	RD		VANIER	234 MOI		RD			42390012		561740; 812310				103.421091	648.191
	16857 BP	GANADA LIMITED S	Gasoline Service Stations Mechanical Specialty Wor	1961-M: 1965-AirPhoto: 1966-M: 2005 SolostPhone		9(c. 1961-1 0(c. 2001;c		0 MONTREAL 1 LAJOIE	RD ST		VANIER	262 MO 291 LAJ		RD ST			42390015 42390029		447110: 447190 6 238210; 238220;				192.3395652 142.6741427	2104.61 1115.26
		NTASTIC TAILOR & C		2005-SelectPhone 1999-TeleDirect: 2001-ES: 2006		01 C. 2001; C 17 ES 2012		6 MONTREAL	RD			291 LAJ 286 MOI		RD			42390029		238210; 238220; 811490	200910			142.6741427 83.06582987	335.3493
				1956-M; 1961-M; 1966-M; 1971-I		9( c. 1956-1		0 MONTREAL	RD		VANIER	310 MOI		RD			42390033		811112; 811119	635			97.46659435	556.7691
				1980-M: 1981-M: 1982-M: 1986-I	1 1980-19	8€ c. 1980-1	S 31	0 MONTREAL	RD		VANIER	310 MOI	NTREAL	RD	к	(1L6B5	42390063	VANIER	415110: 415120 4		551		97.46659435	556.7691
													n	AVE	V	(1L7N6	42380030							
	16907 SH	EAHAN TREFCO LTD	Air Conditioning and Heat Plumbing. Heating and Air			0 CD 1990 5 c. 2001: c		7 CYRVILLE 3 CODY	ST AVE			297 CYF 293 COI		AVE			42380047		238210; 238220;				77.38696361 82.56204168	276.5751 256.2061

Field	Value
AREA_OF_INTEREST	Landry/Baribeau/St-Ambroise
GLOBALID	{415F8EAF-CC9F-4C93-A133-34780F1141F3}
ID	0
OBJECTID	1
SHAPE	Polygon
SHAPE.AREA	139501.9087
SHAPE.LEN	3058.718061

HISTORIC LANDFILL FEATURE	The historic landfills identified within the HLUI are referenced from the City's Old Landfill Management Strategy report (OLMS, 2004). Contact the City's Environmental Remediation Unit (ERU-UAE@ottawa.ca) if you would like more information about the old landfill sites identified in the OLMS report.
ACTIVITY2	GAL 15
	GAL 15 Deminish Bridge Commence ted, excepted a steel febrication plant with an adjaining stars as your from 4
ADJACENT_INDUSTRY	Dominion Bridge Company Ltd. operated a steel fabrication plant with an adjoining storage yard from 1
ADJACENT_LANDUSE	residential and institutional (schools); multiple zones in the general area of the site
ADJACENT_OWNER	multiple private owners
ANDERSONSWASTEDI	
	Ivy & Marier
COMMONNAME_FR	Ivy et Marier
	no known monitoring
	approx. 3 to 6 m to reach a bedrock of shale with laminations of calcareous siltstone
DEPTH_TO_GROUNDW	
	Rideau River approx. 500 m SW
ECOLOGICAL	human contact possible given that private residences are built within former waste disposal site
FORMER_MUN	<null></null>
G_GENERATION	<null></null>
G_NEXT_VERSION	<null></null>
	0
	{48C091E2-91A8-40F7-A0BF-A8E9A26EF520}
	assumed to be southwest towards the Rideau River
INFORMATION_SOURC	
LANDFILL_1998_ID	60045X  tim is not defined are included by any index with deep following leads between <b>Ot</b> Ambasia (
	location is not defined precisely; probable area is described as following: lands between St. Ambroise (
LOCTN_REF	<null></null>
MAGNITUDE	no known monitoring
METHANE	no measurement available
MOE_ID	-
OBJECTID	50
	possibly 1932-1949 Others 6 Others and a second
OPERATOR	City of Ottawa operating under umbrella provided by County of Carleton, except for site located in the
OTHER_INFO	HLUI Activity ID # 6309 corresponding to this site and other sites in the same area Two former waste
OTHERREF	Heritage Research Ass., 1991 (Dumps # 6 and # 7); Dames & More, 1991
OVERBURDEN	till plain with local relief
OWNER	mostly private owners of residential buildings; site possibly includes parts of school properties: Trillium
OWNERCATEGORY	Private and possibly Institutional
PARAMETERS	no known monitoring <null></null>
PARENT_ID	
PHYSICAL	site is entirely developed as a residential neighbourhood
ROAD_NAME	<null></null>
ROAD_TYPE	<pre><null>     Characterize and Taura of East view</null></pre>
SERVICE_AREA	City of Ottawa and Town of Eastview
SHAPE ADEA	Polygon
SHAPE_AREA	89963.87442
SHAPE_LEN	1597.752436
SITE_ACCES	Rue Ivy et avenue Marier
SITE_ALIAS	Ur-50
SITE_COORD	located on private property
SITE_ID_FR	Ivy Street Dump and Marier Ave. Dump
SITE_IDENTIFICATION	<null></null>
SITE_NAME	Ur-50
SITE_NAME_FR	Ivy Street and Marier Ave
SITE_STATUS	Confirmed
SIZE_HA	total area possibly containing wastes is approx. 11 ha, but actual filled area is likely much smaller
SOIL_COVER	assumed to be covered based on land use, however thickness of cover unknown
TOPOGRAPHY	slight slope to the south in the general area of the site
	Ivy Street and Marier AveUr-50
UTM_NAD27_E_NOTE	approx.
UTM_NAD27_EASTING	447675
UTM_NAD27_N_NOTE	approx.
UTM_NAD27_NORTHIN	5031675
WASTEDEPTH	unknown; area is expected to be shallower than earlier dumps in the area [Heritage Research Ass., 19
WASTETYPE	garbage, ashes and refuse; some industrial wastes may have been filled in area located in the vicinity
WATER_SUPPLY	municipally supplied water

HISTORIC LANDFILL FEATURE	The historic landfills identified within the HLUI are referenced from the City's Old Landfill Management Strategy report (OLMS, 2004). Contact the City's Environmental Remediation Unit (ERU-UAE@ottawa.ca) if you would like more information about the old landfill sites identified in the OLMS report.
ACTIVITY2	GAL 1
ACTIVITYID	GAL 1
ADJACENT_INDUSTRY	none based on available information
ADJACENT_LANDUSE	mostly residential, with some commercial and institutional (schools) ; multiple zones in the general area of the si
ADJACENT_OWNER	multiple private owners
ANDERSONSWASTEDISPOSALSITES_ID	-
COMMONNAME	White Father's Property
COMMONNAME_FR	Propriété des Pères-Blancs
CONCENTRTN	no known monitoring
DEPTH_TO_BEDROCK	approx. 2 to 3 m to reach a bedrock of shale with laminations of calcareous siltstone
DEPTH_TO_GROUNDWATER	from 3.3 to 5.2 m BGL in north central portion of site [GAL, June 28, 1995]
DISTANCE_TO_SURFACE_WATER	Rideau River approx. 800 m SW
ECOLOGICAL	human contact possible given that private residences are located on site
FORMER_MUN	<nul> <li><nul> <li><nul> <li></li> <li></li></nul></li></nul></li></nul>
G_GENERATION	<null></null>
G_NEXT_VERSION	<null></null>
G_VERSION	0
	{E3242A83-520A-4573-9882-4AB9C389AD98}
GROUNDWATER_FLOW_DIRECTION	possibly southwest towards the Rideau River
	<null></null>
LANDFILL_1998_ID	60045Z
	location is not certain; possible area includes parts of lands located between Lavergne St. and St. Denis St., pa
	<null></null>
MAGNITUDE	no known monitoring
METHANE	combustible gas concentration in boreholes located in the northern portion of site ranged from 0% to in excess
	- 55
	possibly 1943-1949
OPERATIONAL_PERIOD OPERATOR	City of Ottawa [Heritage Research Ass., 1991]
OTHER_INFO	none
OTHERREF	Heritage Research Ass., 1991 (Dump Perimeter -5); Dames & More, 1991; GAL, reports no. 951-2080 & 921-2(
OVERBURDEN	till plain with local relief
OWNER	mostly private owners of residential and commercial buildings; site also possibly includes parts of school proper
OWNERCATEGORY	Private and possibly Institutional and City
PARAMETERS	no known monitoring
PARENT_ID	<pre>cnull&gt;</pre>
PHYSICAL	area is entirely developed with residential dwellings and a few commercial buildings, with the exception of Nault
ROAD_NAME	<null></null>
ROAD_TYPE	<null></null>
SERVICE_AREA	City of Ottawa
SHAPE	Polygon
SHAPE_AREA	187860.5738
SHAPE_LEN	2199.467056
SITE_ACCES	Propriété des Pères-Blancs
SITE_ALIAS	Ur-53
SITE_COORD	site located for the most part on private property; some area possibly located on public land (Nault Park)
SITE_ID_FR	White Father's Property
SITE_IDENTIFICATION	<null></null>
	Ur-53
SITE_NAME_FR	White Father's Property
SITE_STATUS	Confirmed
SIZE_HA	total area possibly containing wastes is approx. 12 ha, but actual filled area likely much smaller
SOIL_COVER	topsoil sometimes underlain by sand fill range from 0.24 to 1.5 m in thickness
TOPOGRAPHY	flat to rolling topography White Esther's Branattilly 52
	White Father's PropertyUr-53
UTM_NAD27_E_NOTE	approx.
UTM_NAD27_EASTING	448500
UTM_NAD27_N_NOTE	approx.
UTM_NAD27_NORTHING	5031950 waste intercepted in the porth portion of the site range from 0.7 to 4.6 m in thickness [GAL_1995]
WASTEDEPTH	waste intercepted in the north portion of the site range from 0.7 to 4.6 m in thickness [GAL, 1995]
WASTETYPE	garbage, refuse and ashes; ashes, cinders, wood, metal, glass, brick, mortar, concrete, wire, pipe, rubber, plast
WATER_SUPPLY	municipally supplied water

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	TANK_LOCATIO N	TANK_CONT ENT	TANK_SIZE TANK_TYP	TANK_STAT	SOURCE	INSTALLED_S T_NUM	INSTALLED_ST_NA E	M INSTALLE INST D_ST_ABR DI	ALL STCOMMENT R	MTM_X	MTM_Y	IMAGE_MAP	IMAGE_CERTAIN TY	IMAGE_MAP_ 2	TANK_MATE RIAL	TANK_ID	TANK_LEAK NG	TANK_REMO	REMOVED_DA	DATE_INSTAL	NATURE_OF_B	SCANNED DRAWIN G	EMPREC CAPA ordID _UC		CIPA POSTCOD Y E
6			UST		4540		FIP1933	195	MONTREAL	RD	Historical address 195 Montreal F	370555.2406	5033350.443	1926 Ottawa Fir	1												
304			UST				FIP1948; FIP1956	6 270	MONTREAL	RD	historical address - 270 Montreal	370525.3088	5033284.479	Volume2_229_3	1	229.jpg											
305	EASTVIEW MOTORS		UST				FIP1956	306	MONTFORT		historical address - 306 Montfort	370576.2569	5033558.92	Volume2_229_4	1												
306	EASTVIEW MOTORS		UST				FIP1956	306	MONTFORT		historical address - 306 Montfort	370582.6479	5033559.833	Volume2_229_4	1												
307	GASOLINE SERVICE STA	Gasoline Service Stati	ioi UST				FIP1948; FIP1956	327	MONTREAL	RD	historical address - 327 Montreal	370713.7856	5033434.983	Volume2_229_4	1	229.jpg											
308	GASOLINE SERVICE STA	Gasoline Service Stati	ioi UST				FIP1948; FIP1956	327	MONTREAL	RD	historical address - 327 Montreal	370717.2062	5033436.938	Volume2_229_4	1	229.jpg											
2056			UST	fuel oil			ROW	306	MONTFORT	ST		370570.3434	5033543.18					ST7592					2 tanks				
2177			UST	fuel oil			ROW	306	MONTFORT	ST		370570.3434	5033543.18					ST7715					2 tanks				
9409	CCORP	Gasoline Station-FS		gasoline	22700 Cancelled	Current	GW Study 2004	201	HANNAH	ST <nu< td=""><td>II&gt; 201 HANNAH ST</td><td>370262.338</td><td>5033197.563</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1983040</td><td>Retail</td><td></td><td>1789 L</td><td>VANI</td><td>IER K1L 6C8</td></nu<>	II> 201 HANNAH ST	370262.338	5033197.563									1983040	Retail		1789 L	VANI	IER K1L 6C8
9410	CCORP	Gasoline Station-FS		gasoline	22700 Cancelled	Current	GW Study 2004	201	HANNAH	ST <nu< td=""><td>II&gt; 201 HANNAH ST</td><td>370262.338</td><td>5033197.563</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1983040</td><td>Retail</td><td></td><td>1790 L</td><td>VANI</td><td>IER K1L 6C8</td></nu<>	II> 201 HANNAH ST	370262.338	5033197.563									1983040	Retail		1790 L	VANI	IER K1L 6C8
9411	CCORP	Gasoline Station-FS		gasoline	45400 Cancelled	Current	GW Study 2004	201	HANNAH	ST <nu< td=""><td>II&gt; 201 HANNAH ST</td><td>370262.338</td><td>5033197.563</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1983040</td><td>Retail</td><td></td><td>1791 L</td><td>VANI</td><td>IER K1L 6C8</td></nu<>	II> 201 HANNAH ST	370262.338	5033197.563									1983040	Retail		1791 L	VANI	IER K1L 6C8



# DATABASE REPORT

**Project Property:** 

Project No: Report Type: Order No: Requested by: Date Completed: Phase I ESA 261 Montréal Road Vanier ON K1L 8C7 PE5651 Standard Report 22120900317 Paterson Group Inc. December 12, 2022

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## **Executive Summary**

### Property Information:

**Project Property:** 

Phase I ESA 261 Montréal Road Vanier ON K1L 8C7

**Project No:** 

PE5651

59.88 M

#### **Coordinates:**

	Latitude:	45.4367229
	Longitude:	-75.6607749
	UTM Northing:	5,031,678.98
	UTM Easting:	448,317.99
	UTM Zone:	18T
Elevation:		196 FT

### Order Information:

Order No: Date Requested: Requested by: Report Type: 22120900317 December 9, 2022 Paterson Group Inc. Standard Report

### Historical/Products:

## 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	2	5	7
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	2	2
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	6	6
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	1	1
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	25	25
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	19	69	88
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

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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	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	3	3
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	1	5	6
SPL	Ontario Spills	Y	0	14	14
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	7	7
		Total:	22	140	162

## 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>	CA	DOUGLASS LAB SERVICES	261 MONTREAL RD. VANIER CITY ON K1L 8C7	-/0.0	0.00	<u>40</u>
<u>1</u>	CA	GEORGE'S RESTAURANT (ISABELLE ZEIN)	261 MONTREAL ROAD VANIER CITY ON K1L 8C7	-/0.0	0.00	<u>40</u>
<u>1</u>	GEN	DYNACARE LABORATORIES	261 MONTREAL ROAD VANIER ON K1L 8C7	-/0.0	0.00	<u>40</u>
<u>1</u>	GEN	DYNACARE LABORATORIES 13-101	261 MONTREAL RD., VANIER C/O 1095 CARLING AVE., SUITE 500 OTTAWA ON K1L 8C7	-/0.0	0.00	<u>41</u>
1	GEN	DYNACARE LABORATORIES LIMITED	261 MONTREAL ROAD VANIER ON K1L 8C7	-/0.0	0.00	<u>41</u>
<u>1</u>	GEN	DOUGLASS LABORATORY SERVICES LTD.	261 MONTREAL ROAD VANIER ON K1L 8C7	-/0.0	0.00	<u>41</u>
<u>1</u>	GEN	DOUGLASS LABORATORY SERVICES LTD.	261 MONTREAL ROAD VANIER ON K1L 8C7	-/0.0	0.00	<u>42</u>
<u>1</u>	GEN	DOUGLASS LABORATORY SERVICES LTD.	261 MONTREAL RD., VANIER C/O 380 TERMINAL AVE. OTTAWA ON K1L 8C7	-/0.0	0.00	<u>42</u>
<u>1</u>	GEN	DOUGLASS (SEE&USE ON0245634) 13-101	261 MONTREAL RD., VANIER C/O 1385 BANK ST, SUITE 205 OTTAWA ON K1L 8C7	-/0.0	0.00	<u>42</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	GEN	RICHMOND TECHNICAL SERVICES	261 MONTREAL ROAD VANIER ON K1L 8C7	-/0.0	0.00	<u>43</u>
<u>1</u>	GEN	RICHMOND TECHNICAL SERVICES 33-362	261 MONTREAL ROAD VANIER ON K1L 8C7	-/0.0	0.00	<u>43</u>
<u>1</u>	SCT	Les Éditions l'Interligne Inc.	261 Montreal Rd Suite 306 Vanier ON K1L 8C7	-/0.0	0.00	<u>44</u>
1	GEN	Yazdani Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON	-/0.0	0.00	<u>44</u>
<u>1</u>	GEN	McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-/0.0	0.00	<u>44</u>
<u>1</u>	GEN	Yazdani Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-/0.0	0.00	<u>45</u>
<u>1</u>	GEN	THE REGIONAL GROUP OF COMPANIES INC.	261 MONTREAL RD. OTTAWA ON K1L 8C7	-/0.0	0.00	<u>45</u>
<u>1</u>	GEN	Yazdani Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-/0.0	0.00	<u>45</u>
1	GEN	McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-/0.0	0.00	<u>46</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	GEN	Connexion Dental Care Group	261 Montreal Road unit 400 Ottawa ON K1L8C7	-/0.0	0.00	<u>46</u>
1	GEN	McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-/0.0	0.00	<u>46</u>
1	GEN	McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-/0.0	0.00	<u>47</u>
<u>1</u>	GEN	Connexion Dental Care Group	261 Montreal Road unit 400 Ottawa ON K1L8C7	-/0.0	0.00	<u>47</u>

## Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>2</u>	SCT	YBM Productions & Publishing	265 Montreal Rd Suite 3 Ottawa ON K1L 6C4	E/14.2	0.00	<u>48</u>
<u>3</u>	GEN	Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L 6C4	SE/15.2	0.00	<u>48</u>
<u>3</u>	GEN	Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L 6C4	SE/15.2	0.00	<u>48</u>
<u>3</u>	GEN	Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON	SE/15.2	0.00	<u>48</u>
<u>3</u>	GEN	Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L8C7	SE/15.2	0.00	<u>49</u>
<u>3</u>	GEN	Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L8C7	SE/15.2	0.00	<u>49</u>
<u>3</u>	GEN	Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L8C7	SE/15.2	0.00	<u>49</u>
<u>3</u>	GEN	Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE/15.2	0.00	<u>50</u>
<u>3</u>	GEN	Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE/15.2	0.00	<u>50</u>
<u>3</u>	GEN	Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE/15.2	0.00	<u>50</u>
<u>3</u>	GEN	Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE/15.2	0.00	<u>51</u>
<u>4</u>	EHS		273 Montreal Road Vanier ON K1L 6C4	NE/22.0	0.00	<u>51</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>5</u>	GEN	HOULE SPORT LTD.	267 MONTREAL RD. VANIER ON K1L 6C4	E/25.0	0.00	<u>51</u>
<u>5</u>	GEN	HOULE SPORT LTD.	267 MONTREAL ROAD VANIER ON K1L 6C4	E/25.0	0.00	<u>52</u>
<u>5</u>	GEN	HOULE SPORT LTD. 20-279	267 MONTREAL RD. VANIER ON K1L 6C4	E/25.0	0.00	<u>52</u>
<u>5</u>	GEN	HOULE SPORTING GOODS LTD.	267 MONTREAL ROAD VANIER ON K1L 6C4	E/25.0	0.00	<u>52</u>
<u>5</u>	GEN	HOULE SPORTING GOODS LIMITED	267 MONTREAL ROAD VANIER ON K1L 6C4	E/25.0	0.00	<u>53</u>
<u>6</u>	SCT	Les Editions L'Interligne Inc.	255 Montreal Rd Suite 201 Vanier ON K1L 6C4	WSW/32.6	0.00	<u>53</u>
<u>6</u>	SCT	Marc Global Ventures Inc.	255 Montreal Rd Vanier ON K1L 6C4	WSW/32.6	0.00	<u>53</u>
<u>6</u>	SPL	Bell Canada	255 Montreal Rd Ottawa ON K1L 6C4	WSW/32.6	0.00	<u>54</u>
<u>Z</u>	EHS		Montreal Road Ottawa ON	E/53.8	0.00	<u>54</u>
<u>8</u>	SPL	OC Transpo <unofficial></unofficial>	MONTREAL ROAD WESTBOUND AT MARIER AVENUE <unofficial> Ottawa ON</unofficial>	SW/69.7	0.00	<u>55</u>
<u>8</u>	SPL	OC Transpo <unofficial></unofficial>	Montreal Road eastbound at Marier Avenue Ottawa ON	SW/69.7	0.00	<u>55</u>
<u>9</u>	EHS		262 Montreal Road Vanier ON K1L 6C3	SE/72.5	0.00	<u>56</u>
<u>9</u>	GEN	Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE/72.5	0.00	<u>56</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>9</u>	GEN	Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE/72.5	0.00	<u>56</u>
<u>9</u>	GEN	Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE/72.5	0.00	<u>57</u>
<u>9</u>	GEN	Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE/72.5	0.00	<u>57</u>
<u>10</u>	SCT	Lima Denturist Prof Corp	261 Marier Ave Vanier ON K1L 5P7	WNW/73.2	-1.08	<u>57</u>
<u>11</u>	CA	VANIER CITY	MARIER AVE./DESCHAMPS LANE VANIER CITY ON	WNW/91.6	-0.24	<u>58</u>
<u>11</u>	CA	VANIER CITY	MARIER AVE/DESCHAMPS LANE VANIER CITY ON	WNW/91.6	-0.24	<u>58</u>
<u>12</u>	SPL	OTTAWA HYDRO	270 MARIER ROAD (BINGO HALL) TRANSFORMER VANIER CITY ON K1L 5P8	WSW/97.0	0.00	<u>58</u>
<u>12</u>	EHS		270 Marier Avenue Ottawa ON K1L 5P8	WSW/97.0	0.00	<u>59</u>
<u>13</u>	SCT	Perspectives Vanier	235 Montreal Rd Suite 207 Ottawa ON K1L 6C7	WSW/113.8	0.00	<u>59</u>
<u>14</u>	EHS		233 Montreal Rd Ottawa ON K1L6C7	WSW/116.2	0.00	<u>59</u>
<u>15</u>	EHS		276 Montreal Road Ottawa ON Vanier ON K1L 6C2	E/116.8	0.00	<u>59</u>
<u>16</u>	SPL	PRIVATE RESIDENCE	269 A L'ALLEMAND FURNACE OIL TANK VANIER CITY ON	NE/130.0	0.00	<u>60</u>
<u>17</u>	DTNK	GINETTE PETIT	295 MONTREAL RD VANIER ON K1L 6B8	ENE/130.8	0.00	<u>60</u>

Order No: 22120900317

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>18</u>	PRT	GINETTE PETIT	295 MONTREAL RD VANIER ON K1L 6B8	ENE/130.8	0.00	<u>61</u>
<u>19</u>	EHS		276, 278 and 280 Montreal Road Ottawa (Vanier) ON K1L 6B9	E/132.5	0.00	<u>61</u>
<u>20</u>	EHS		246 Park Street Vanier ON K1L 7G8	NNW/139.7	-0.47	<u>61</u>
<u>21</u>	WWIS		299 MONTREAL RD. Ottawa ON <i>Well ID:</i> 7142323	ENE/140.3	0.00	<u>61</u>
<u>22</u>	GEN	BCE MOBILE COMMUNICATIONS INC.	BELL MOBILITY PAGING (PAGE LINK) 282 DUPUIS VANIER ON K1L 7H9	SSW/140.8	0.00	<u>64</u>
<u>23</u>	EHS		230 Montreal Road Ottawa ON	SW/151.8	0.00	<u>65</u>
<u>24</u>	EHS		239 Marier Avenue Vanier ON K1L 5M8	WNW/152.7	-1.00	<u>65</u>
<u>25</u>	DTNK	Bell Canada	Montreal Rd 225, Vanier ON VANIER ON K1L 6C7	WSW/155.8	0.00	<u>65</u>
<u>25</u>	GEN	BELL CANADA	225 MONTREAL OTTAWA ON K1L 6C7	WSW/155.8	0.00	<u>66</u>
<u>25</u>	CFOT	BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA ON	WSW/155.8	0.00	<u>66</u>
<u>25</u>	CFOT	BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA ON	WSW/155.8	0.00	<u>67</u>
<u>25</u>	GEN	Bell	225 Montreal Road Ottawa ON K1L 6C7	WSW/155.8	0.00	<u>67</u>
<u>25</u>	DTNK	BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA	WSW/155.8	0.00	<u>67</u>
12	erisinfo.com	Environmental Risk Information S	Services	Order No:	221209003 <sup>-</sup>	17

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			ON			
<u>25</u>	DTNK	BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA ON	WSW/155.8	0.00	<u>68</u>
<u>25</u>	GEN	Bell	225 Montreal Road Ottawa ON K1L 6C7	WSW/155.8	0.00	<u>69</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>69</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>69</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>70</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON	ENE/156.2	0.00	<u>70</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>70</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>71</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>71</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>72</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>72</u>
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>72</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>26</u>	GEN	Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE/156.2	0.00	<u>73</u>
<u>27</u>	EHS		297/299 Montreal Road Ottawa ON	ENE/156.7	0.00	<u>73</u>
<u>28</u>	SPL		Carillon St & Marier St Ottawa ON	WNW/158.1	-1.00	<u>73</u>
<u>29</u>	CA	CENTRE FRANCO-ONTARIEN DE RESSOURCES	290 DUPUIS STREET VANIER CITY ON K1L 1A2	SSW/159.7	0.00	<u>74</u>
<u>29</u>	GEN	CENTRE FRANCO-ONTARIEN DE RESSOURCE	290 RUE DUPUIS OTTAWA ON K1L 1A2	SSW/159.7	0.00	<u>74</u>
<u>29</u>	GEN	Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW/159.7	0.00	<u>75</u>
<u>29</u>	GEN	Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW/159.7	0.00	<u>75</u>
<u>29</u>	GEN	Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW/159.7	0.00	<u>75</u>
<u>29</u>	GEN	Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW/159.7	0.00	<u>76</u>
<u>29</u>	GEN	Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW/159.7	0.00	<u>76</u>
<u>30</u>	EHS		291 Olmstead St Ottawa ON K1L7J9	SW/169.0	0.00	<u>76</u>
<u>31</u>	CA	VANIER CITY	OLMSTEAD ST. MONTREAL RD. VANIER CITY ON	WSW/169.6	0.00	<u>77</u>
<u>31</u>	SPL	O.C. TRANSPO	MONTREAL ROAD W/B AT OLMSTEAD MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	WSW/169.6	0.00	<u>77</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
32	SPL	PRIVATE RESIDENCE	226 DESCHAMPS RD FURNACE OIL TANK OTTAWA ON K1L 5Y9	W/170.0	0.00	<u>77</u>
<u>33</u>	WWIS		225 MONTREAL RD. VANIER ON <b>Well ID:</b> 7155267	W/171.3	0.00	<u>78</u>
<u>34</u>	GEN	CONSEIL DES ECOLES CATHOLIQUES DE LANGUE	GLAUDE SCHOOL 236 LEVIS AVENUE VANIER ON K1L 6H8	SSE/173.9	0.00	<u>81</u>
<u>34</u>	GEN	CONSEIL DES ECOLES CATHOLIQUES DE LANGUE	GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8	SSE/173.9	0.00	<u>81</u>
<u>34</u>	GEN	CONSEIL (OUT OF BUSINESS) IQUES DE LANGUE	GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8	SSE/173.9	0.00	<u>82</u>
<u>35</u>	GEN	NETTOYEUR IDEAL CLEANERS	236 MARIER ROAD VANIER ON K1L 5R3	WNW/184.9	-1.31	<u>82</u>
<u>35</u>	GEN	NETTOYEUR IDEAL CLEANERS 28-184	236 MARIER ROAD VANIER ON K1L 5R3	WNW/184.9	-1.31	<u>83</u>
<u>35</u>	GEN	NETTOYEUR IDEAL CLEANERS	236 MARIER ROAD VANIER ON K1L 5R3	WNW/184.9	-1.31	<u>83</u>
<u>36</u>	GEN	Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E/185.7	0.00	<u>83</u>
<u>36</u>	GEN	Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E/185.7	0.00	<u>84</u>
<u>36</u>	GEN	Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E/185.7	0.00	<u>84</u>
<u>36</u>	GEN	Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E/185.7	0.00	<u>84</u>
<u>36</u>	EHS		292 Montreal Road Vanier ON K1L 6B8	E/185.7	0.00	<u>85</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>36</u>	GEN	Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E/185.7	0.00	<u>85</u>
<u>36</u>	EHS		292 Montreal Road Vanier ON K1L 6B8	E/185.7	0.00	<u>85</u>
<u>36</u>	GEN	2828805 Ontario Inc.	292 Montreal Rd., Unit 100 Ottawa ON K1L6B7	E/185.7	0.00	<u>86</u>
<u>37</u>	GEN	Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON	SSW/188.7	0.00	<u>86</u>
<u>37</u>	GEN	Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON K1L7J9	SSW/188.7	0.00	<u>86</u>
<u>37</u>	GEN	Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON K1L7J9	SSW/188.7	0.00	<u>87</u>
<u>37</u>	GEN	Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON K1L7J9	SSW/188.7	0.00	<u>87</u>
<u>37</u>	GEN	Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON K1L7J9	SSW/188.7	0.00	<u>88</u>
<u>38</u>	BORE		ON	ESE/194.5	0.00	<u>88</u>
<u>39</u>	WWIS		ON <i>Well ID:</i> 1500004	ESE/194.6	0.00	<u>89</u>
<u>40</u>	GEN	federation des caisses populaire de lontario	214 montreal road ottawa ON	SW/198.5	0.00	<u>92</u>
<u>40</u>	GEN	FUdUration des caisses populaires de l'Ontario Inc	214 Chemin Montreal bureau 300 Ottawa ON	SW/198.5	0.00	<u>92</u>
<u>40</u>	SPL		214 Montreal Rd Ottawa ON	SW/198.5	0.00	<u>92</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>40</u>	GEN	ELEVATION ELEVATOR INC	214 MONTREAL ROAD OTTAWA ON K2C0P9	SW/198.5	0.00	<u>93</u>
<u>40</u>	GEN	SAFETY-KLEEN	214 Montreal Road Ottawa ON K1L 8L8	SW/198.5	0.00	<u>93</u>
<u>41</u>	SPL		Montreal Road & Bradley Avenue Ottawa ON	ENE/206.3	-1.00	<u>93</u>
<u>42</u>	EASR	CITY OF OTTAWA	280 MONTFORT ST VANIER ON K1L 8E8	N/208.4	0.61	<u>94</u>
<u>43</u>	GEN	TOURING CARS OF VANIER LTD.	218 MONTREAL RD. VANIER ON K1L 6C9	SW/218.2	0.00	<u>94</u>
<u>44</u>	WWIS		(NO CIVIC) MONTREAL ROAD lot 6 OTTAWA ON <b>Well ID:</b> 7296142	WSW/221.7	0.00	<u>94</u>
<u>45</u>	SPL	PRIVATE RESIDENCE	227 BRADLEY ST. FURNACE OIL TANK VANIER CITY ON	NNE/223.7	-0.43	<u>97</u>
<u>46</u>	GEN	OTTAWA ROMAN CATHOLIC S. S. BOARD	JEAN VANIER INTERMEDIATE SCHOOL 320 LAJOIE STREET VANIER ON K1L 7H4	SE/224.8	0.00	<u>98</u>
<u>46</u>	GEN	OTTAWA ROMAN CATHOLIC S. S. BOARD 29-607	JEAN VANIER INTER. SCHOOL,320 LAJOIE ST VANIER, C/O 140 CUMBERLAND OTTAWA ON K1L 7H4	SE/224.8	0.00	<u>98</u>
<u>46</u>	GEN	OTTAWA-CARLETON CATHOLIC SCHOOL BOARD	JEAN VANIER INTERMEDIATE SCHOOL 320 LAJOIE STREET VANIER ON K1L 7H4	SE/224.8	0.00	<u>99</u>
<u>46</u>	GEN	Ottawa Catholic District School Board	320 Lajoie St. Ottawa ON K1L 7H4	SE/224.8	0.00	<u>99</u>
<u>46</u>	GEN	Ottawa Catholic District School Board	320 Lajoie St. Ottawa ON	SE/224.8	0.00	<u>99</u>
<u>47</u>	EHS		209 Montreal Road Vanier ON K1L 6C8	WSW/225.0	0.00	<u>100</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>47</u>	EHS		209 Montreal Road Vanier ON K1L 6C8	WSW/225.0	0.00	<u>100</u>
<u>48</u>	SPL		285 Levis Ave. Ottawa ON	ESE/225.9	0.00	<u>100</u>
<u>49</u>	ECA	City of Ottawa	North River Road, Ottawa, ON Ottawa ON K2G 6J8	SE/226.6	0.00	<u>101</u>
<u>50</u>	EHS		214 Montreal Rd Ottawa ON	SW/228.8	0.00	<u>101</u>
<u>51</u>	BORE		ON	SSW/229.8	0.00	<u>101</u>
<u>52</u>	WWIS		lot 6 ON	SSW/230.0	0.00	<u>102</u>
<u>53</u>	WWIS		Well ID: 1500385 215 Montreal Rd Ottawa ON	WSW/233.5	0.00	<u>105</u>
<u>54</u>	SPL	TOP VALUE MART	Well ID: 7364382 TOP VALU GAS STATION 201 MONTREAL ROAD SERVICE STATION VANIER CITY ON K1L 6C8	WSW/236.9	0.00	<u>109</u>
<u>55</u>	GEN	RACINE ROBERT & GAUTHIER	300 OLMSTEAD VANIER ON K1L 7K1	SW/237.0	0.00	109
<u>55</u>	GEN	RACINE ROBERT & GAUTHIER 44-277	300 OLMSTEAD VANIER ON K1L 7K1	SW/237.0	0.00	<u>109</u>
<u>55</u>	EHS		300 Olmstead Street Vanier ON K1L 7K1	SW/237.0	0.00	<u>110</u>
<u>55</u>	EHS		300 Olmstead Street Vanier ON K1L 7K1	SW/237.0	0.00	<u>110</u>
<u>56</u>	EHS		206 Montreal Road Ottawa ON K1L 6C9	WSW/239.3	0.00	<u>110</u>

Order No: 22120900317

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>57</u>	ĊA	GERARD LEO MELOCHE - PT. LOT 5	BRADLEY ST./MONTFORT ST. VANIER CITY ON	N/243.7	-0.69	<u>110</u>
<u>58</u>	PRT	C CORP (ONTARIO) INC ATTN ACCOUNTS PAYABLE	269 HANNAHH ST ON	WSW/244.6	0.00	<u>110</u>
<u>58</u>	PRT		269 HANNAH ST. VANIER ON	WSW/244.6	0.00	<u>111</u>
<u>58</u>	DTNK	CAPITAL METRO TAXI OF OTTAWA LTD	269 HANNAH ST VANIER ON	WSW/244.6	0.00	<u>111</u>
<u>58</u>	DTNK	CAPITAL METRO TAXI OF OTTAWA LTD	269 HANNAH ST VANIER ON	WSW/244.6	0.00	<u>111</u>
<u>59</u>	SPL	TRANSPORT TRUCK	MONTREAL RD && LACASSE ST TRANSPORT TRUCK (CARGO) OTTAWA ON	ENE/244.7	-1.00	<u>112</u>
<u>60</u>	EHS		258 Montfort Street Vanier ON K1L 5P2	NW/245.6	0.00	<u>113</u>
<u>60</u>	EHS		258 Montfort Street Vanier ON K1L 5P2	NW/245.6	0.00	<u>113</u>
<u>61</u>	WWIS		ON Well ID: 7358933	NE/245.6	-1.00	<u>113</u>
<u>62</u>	EHS		323 Montreal Road Ottawa ON K1L 6B6	ENE/247.7	-1.00	<u>114</u>
<u>63</u>	EHS		306 Montfort & 240 Ste-Anne Vanier ON K1L 5N6	NE/249.2	-1.00	<u>114</u>
<u>63</u>	EHS		306 Montfort & 240 Ste-Anne Vanier ON K1L 5N6	NE/249.2	-1.00	<u>114</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	<b>Direction</b>	Distance (m)	<u>Map Key</u>
	ON	ESE	194.55	<u>38</u>
	ON	SSW	229.83	<u>51</u>

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

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 7 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation DOUGLASS LAB SERVICES	<u>Address</u> 261 MONTREAL RD. VANIER CITY ON K1L 8C7	Direction -	<b>Distance (m)</b> 0.00	<u>Map Key</u> <u>1</u>
GEORGE'S RESTAURANT (ISABELLE ZEIN)	261 MONTREAL ROAD VANIER CITY ON K1L 8C7	-	0.00	<u>1</u>
CENTRE FRANCO-ONTARIEN DE RESSOURCES	290 DUPUIS STREET VANIER CITY ON K1L 1A2	SSW	159.69	<u>29</u>
VANIER CITY	OLMSTEAD ST. MONTREAL RD. VANIER CITY ON	WSW	169.62	<u>31</u>
Lower Elevation VANIER CITY	<u>Address</u> MARIER AVE/DESCHAMPS LANE VANIER CITY ON	<u>Direction</u> WNW	<u>Distance (m)</u> 91.60	<u>Map Key</u> <u>11</u>

VANIER CITY	MARIER AVE./DESCHAMPS LANE VANIER CITY ON	WNW	91.60	<u>11</u>
GERARD LEO MELOCHE - PT. LOT 5	BRADLEY ST./MONTFORT ST. VANIER CITY ON	Ν	243.67	<u>57</u>

### **<u>CFOT</u>** - Commercial Fuel Oil Tanks

A search of the CFOT database, dated Feb 28, 2022 has found that there are 2 CFOT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA ON	WSW	155.76	<u>25</u>
BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA ON	WSW	155.76	<u>25</u>

#### **DTNK** - Delisted Fuel Tanks

A search of the DTNK database, dated Feb 28, 2022 has found that there are 6 DTNK site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation GINETTE PETIT	<u>Address</u> 295 MONTREAL RD VANIER ON K1L 6B8	Direction ENE	<u>Distance (m)</u> 130.82	<u>Map Key</u> <u>17</u>
BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA ON	WSW	155.76	<u>25</u>
Bell Canada	Montreal Rd 225, Vanier ON VANIER ON K1L 6C7	wsw	155.76	<u>25</u>
BELL CANADA	225 MONTREAL RD VANIER K1L 6C7 ON CA ON	WSW	155.76	<u>25</u>
CAPITAL METRO TAXI OF OTTAWA LTD	269 HANNAH ST VANIER ON	WSW	244.55	<u>58</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
CAPITAL METRO TAXI OF OTTAWA LTD	269 HANNAH ST VANIER ON	WSW	244.55	<u>58</u>

#### **EASR** - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Sep 30, 2022 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
CITY OF OTTAWA	280 MONTFORT ST VANIER ON K1L 8E8	Ν	208.43	<u>42</u>

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

A search of the ECA database, dated Oct 2011- Sep 30, 2022 has found that there are 1 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
City of Ottawa	North River Road, Ottawa, ON Ottawa ON K2G 6J8	SE	226.56	<u>49</u>

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

A search of the EHS database, dated 1999-Jul 31, 2022 has found that there are 25 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	273 Montreal Road Vanier ON K1L 6C4	NE	22.04	<u>4</u>
	Montreal Road Ottawa ON	E	53.83	<u>7</u>
	262 Montreal Road Vanier ON K1L 6C3	SE	72.52	<u>9</u>
	270 Marier Avenue Ottawa ON K1L 5P8	WSW	96.96	<u>12</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	233 Montreal Rd Ottawa ON K1L6C7	WSW	116.22	<u>14</u>
	276 Montreal Road Ottawa ON Vanier ON K1L 6C2	E	116.81	<u>15</u>
	276, 278 and 280 Montreal Road Ottawa (Vanier) ON K1L 6B9	E	132.54	<u>19</u>
	230 Montreal Road Ottawa ON	SW	151.85	<u>23</u>
	297/299 Montreal Road Ottawa ON	ENE	156.65	<u>27</u>
	291 Olmstead St Ottawa ON K1L7J9	SW	169.02	<u>30</u>
	292 Montreal Road Vanier ON K1L 6B8	E	185.71	<u>36</u>
	292 Montreal Road Vanier ON K1L 6B8	E	185.71	<u>36</u>
	209 Montreal Road Vanier ON K1L 6C8	WSW	225.05	<u>47</u>
	209 Montreal Road Vanier ON K1L 6C8	WSW	225.05	<u>47</u>
	214 Montreal Rd Ottawa ON	SW	228.78	<u>50</u>

Equal/Higher Elevation	Address 300 Olmstead Street Vanier ON K1L 7K1	Direction SW	<u>Distance (m)</u> 236.95	<u>Map Key</u> <u>55</u>
	300 Olmstead Street Vanier ON K1L 7K1	SW	236.95	<u>55</u>
	206 Montreal Road Ottawa ON K1L 6C9	WSW	239.26	<u>56</u>
	258 Montfort Street Vanier ON K1L 5P2	NW	245.61	<u>60</u>
	258 Montfort Street Vanier ON K1L 5P2	NW	245.61	<u>60</u>
Lower Elevation	Address	Direction	Distance (m)	<u>Map Key</u>

Address	Direction	<u>Distance (mj</u>	map ney
246 Park Street Vanier ON K1L 7G8	NNW	139.74	<u>20</u>
239 Marier Avenue Vanier ON K1L 5M8	WNW	152.65	<u>24</u>
323 Montreal Road Ottawa ON K1L 6B6	ENE	247.67	<u>62</u>
306 Montfort & 240 Ste-Anne Vanier ON K1L 5N6	NE	249.23	<u>63</u>
306 Montfort & 240 Ste-Anne Vanier ON K1L 5N6	NE	249.23	<u>63</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 88 GEN site(s) within approximately 0.25 kilometers of the project property.

erisinfo.com	Environmental Risk Information Ser	vices
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Equal/Higher Elevation DYNACARE LABORATORIES	<u>Address</u> 261 MONTREAL ROAD VANIER ON K1L 8C7	<u>Direction</u> -	<b>Distance (m)</b> 0.00	<u>Map Key</u> <u>1</u>
DYNACARE LABORATORIES 13- 101	261 MONTREAL RD., VANIER C/O 1095 CARLING AVE., SUITE 500 OTTAWA ON K1L 8C7	-	0.00	<u>1</u>
DYNACARE LABORATORIES LIMITED	261 MONTREAL ROAD VANIER ON K1L 8C7	-	0.00	<u>1</u>
DOUGLASS LABORATORY SERVICES LTD.	261 MONTREAL ROAD VANIER ON K1L 8C7	-	0.00	<u>1</u>
DOUGLASS LABORATORY SERVICES LTD.	261 MONTREAL ROAD VANIER ON K1L 8C7	-	0.00	<u>1</u>
DOUGLASS LABORATORY SERVICES LTD.	261 MONTREAL RD., VANIER C/O 380 TERMINAL AVE. OTTAWA ON K1L 8C7	-	0.00	<u>1</u>
DOUGLASS (SEE&USE ON0245634) 13-101	261 MONTREAL RD., VANIER C/O 1385 BANK ST, SUITE 205 OTTAWA ON K1L 8C7	-	0.00	<u>1</u>
RICHMOND TECHNICAL SERVICES	261 MONTREAL ROAD VANIER ON K1L 8C7	-	0.00	<u>1</u>
RICHMOND TECHNICAL SERVICES 33-362	261 MONTREAL ROAD VANIER ON K1L 8C7	-	0.00	<u>1</u>
Yazdani Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON	-	0.00	<u>1</u>
McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-	0.00	<u>1</u>
Yazdani Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-	0.00	<u>1</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
THE REGIONAL GROUP OF COMPANIES INC.	261 MONTREAL RD. OTTAWA ON K1L 8C7	-	0.00	<u>1</u>
Yazdani Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-	0.00	<u>1</u>
McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-	0.00	1
Connexion Dental Care Group	261 Montreal Road unit 400 Ottawa ON K1L8C7	-	0.00	1
McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-	0.00	1
McCullough, M.A Dentistry Professional Corporation	400-261 Ch Montreal Rd Ottawa ON K1L 8C7	-	0.00	1
Connexion Dental Care Group	261 Montreal Road unit 400 Ottawa ON K1L8C7	-	0.00	1
Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L 6C4	SE	15.20	<u>3</u>
Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L 6C4	SE	15.20	<u>3</u>
Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON	SE	15.20	<u>3</u>
Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L8C7	SE	15.20	<u>3</u>

Equal/Higher Elevation Ontario Addiction Treatment Centres	Address 263 Montreal Road Vanier ON K1L8C7	<u>Direction</u> SE	<u>Distance (m)</u> 15.20	<u>Map Key</u> <u>3</u>
Ontario Addiction Treatment Centres	263 Montreal Road Vanier ON K1L8C7	SE	15.20	<u>3</u>
Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE	15.20	3
Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE	15.20	<u>3</u>
Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE	15.20	<u>3</u>
Canadian Addiction Treatment Clinics LP	263 Montreal Road Vanier ON K1L8C7	SE	15.20	<u>3</u>
HOULE SPORT LTD.	267 MONTREAL RD. VANIER ON K1L 6C4	E	24.96	<u>5</u>
HOULE SPORT LTD.	267 MONTREAL ROAD VANIER ON K1L 6C4	E	24.96	<u>5</u>
HOULE SPORT LTD. 20-279	267 MONTREAL RD. VANIER ON K1L 6C4	E	24.96	<u>5</u>
HOULE SPORTING GOODS LTD.	267 MONTREAL ROAD VANIER ON K1L 6C4	E	24.96	<u>5</u>
HOULE SPORTING GOODS LIMITED	267 MONTREAL ROAD VANIER ON K1L 6C4	E	24.96	<u>5</u>
Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE	72.52	<u>9</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE	72.52	<u>9</u>
Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE	72.52	<u>9</u>
Jean Coutu 199	262 Montreal rd Vanier ON K1L6C3	SE	72.52	<u>9</u>
BCE MOBILE COMMUNICATIONS INC.	BELL MOBILITY PAGING (PAGE LINK) 282 DUPUIS VANIER ON K1L 7H9	SSW	140.76	<u>22</u>
BELL CANADA	225 MONTREAL OTTAWA ON K1L 6C7	WSW	155.76	<u>25</u>
Bell	225 Montreal Road Ottawa ON K1L 6C7	WSW	155.76	<u>25</u>
Bell	225 Montreal Road Ottawa ON K1L 6C7	WSW	155.76	<u>25</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON	ENE	156.21	<u>26</u>

Equal/Higher Elevation Wabano Centre for Aboriginal Health	Address 299 Montreal Road Ottawa ON K1L6B8	<u>Direction</u> ENE	<u>Distance (m)</u> 156.21	<u>Map Key</u> <u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
Wabano Centre for Aboriginal Health	299 Montreal Road Ottawa ON K1L6B8	ENE	156.21	<u>26</u>
CENTRE FRANCO-ONTARIEN DE RESSOURCE	290 RUE DUPUIS OTTAWA ON K1L 1A2	SSW	159.69	<u>29</u>
Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW	159.69	<u>29</u>
Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW	159.69	<u>29</u>
Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW	159.69	<u>29</u>
Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW	159.69	<u>29</u>

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Montfort Hospital	290 Dupuis St Ottawa ON K1L 1A2	SSW	159.69	<u>29</u>
CONSEIL DES ECOLES CATHOLIQUES DE LANGUE	GLAUDE SCHOOL 236 LEVIS AVENUE VANIER ON K1L 6H8	SSE	173.92	<u>34</u>
CONSEIL DES ECOLES CATHOLIQUES DE LANGUE	GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8	SSE	173.92	<u>34</u>
CONSEIL (OUT OF BUSINESS) IQUES DE LANGUE	GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8	SSE	173.92	<u>34</u>
Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E	185.71	<u>36</u>
Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E	185.71	<u>36</u>
Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E	185.71	<u>36</u>
Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E	185.71	<u>36</u>
Vitalis Family Medicine	Suite 200 292 Montreal Road Ottawa ON K1L6B7	E	185.71	<u>36</u>
2828805 Ontario Inc.	292 Montreal Rd., Unit 100 Ottawa ON K1L6B7	E	185.71	<u>36</u>
Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON	SSW	188.69	<u>37</u>

Equal/Higher Elevation Midwifery Collective of Ottawa	Address 297 Olmstead St Ottawa ON K1L7J9	Direction SSW	<b>Distance (m)</b> 188.69	<u>Map Key</u> <u>37</u>
Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON K1L7J9	SSW	188.69	<u>37</u>
Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON K1L7J9	SSW	188.69	<u>37</u>
Midwifery Collective of Ottawa	297 Olmstead St Ottawa ON K1L7J9	SSW	188.69	<u>37</u>
federation des caisses populaire de lontario	214 montreal road ottawa ON	SW	198.47	<u>40</u>
FUdUration des caisses populaires de l'Ontario Inc	214 Chemin Montreal bureau 300 Ottawa ON	SW	198.47	<u>40</u>
ELEVATION ELEVATOR INC	214 MONTREAL ROAD OTTAWA ON K2C0P9	SW	198.47	<u>40</u>
SAFETY-KLEEN	214 Montreal Road Ottawa ON K1L 8L8	SW	198.47	<u>40</u>
TOURING CARS OF VANIER LTD.	218 MONTREAL RD. VANIER ON K1L 6C9	SW	218.23	<u>43</u>
OTTAWA ROMAN CATHOLIC S. S. BOARD	JEAN VANIER INTERMEDIATE SCHOOL 320 LAJOIE STREET VANIER ON K1L 7H4	SE	224.84	<u>46</u>
OTTAWA ROMAN CATHOLIC S. S. BOARD 29-607	JEAN VANIER INTER. SCHOOL,320 LAJOIE ST VANIER, C/O 140 CUMBERLAND OTTAWA ON K1L 7H4	SE	224.84	<u>46</u>
OTTAWA-CARLETON CATHOLIC SCHOOL BOARD	JEAN VANIER INTERMEDIATE SCHOOL 320 LAJOIE STREET VANIER ON K1L 7H4	SE	224.84	<u>46</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
Ottawa Catholic District School Board	320 Lajoie St. Ottawa ON K1L 7H4	SE	224.84	<u>46</u>
Ottawa Catholic District School Board	320 Lajoie St. Ottawa ON	SE	224.84	<u>46</u>
RACINE ROBERT & GAUTHIER	300 OLMSTEAD VANIER ON K1L 7K1	SW	236.95	<u>55</u>
RACINE ROBERT & GAUTHIER 44-277	300 OLMSTEAD VANIER ON K1L 7K1	SW	236.95	<u>55</u>

Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
NETTOYEUR IDEAL CLEANERS	236 MARIER ROAD VANIER ON K1L 5R3	WNW	184.91	<u>35</u>
NETTOYEUR IDEAL CLEANERS 28-184	236 MARIER ROAD VANIER ON K1L 5R3	WNW	184.91	<u>35</u>
NETTOYEUR IDEAL CLEANERS	236 MARIER ROAD VANIER ON K1L 5R3	WNW	184.91	<u>35</u>

## PRT - Private and Retail Fuel Storage Tanks

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

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
GINETTE PETIT	295 MONTREAL RD VANIER ON K1L 6B8	ENE	130.84	<u>18</u>
	269 HANNAH ST. VANIER ON	WSW	244.55	<u>58</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
C CORP (ONTARIO) INC ATTN ACCOUNTS PAYABLE	269 HANNAHH ST ON	WSW	244.55	<u>58</u>

### SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 6 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Les Éditions l'Interligne Inc.	<u>Address</u> 261 Montreal Rd Suite 306 Vanier ON K1L 8C7	<u>Direction</u> -	<u>Distance (m)</u> 0.00	<u>Map Key</u> <u>1</u>
YBM Productions & Publishing	265 Montreal Rd Suite 3 Ottawa ON K1L 6C4	E	14.18	<u>2</u>
Marc Global Ventures Inc.	255 Montreal Rd Vanier ON K1L 6C4	WSW	32.58	<u>6</u>
Les Editions L'Interligne Inc.	255 Montreal Rd Suite 201 Vanier ON K1L 6C4	WSW	32.58	<u>6</u>
Perspectives Vanier	235 Montreal Rd Suite 207 Ottawa ON K1L 6C7	WSW	113.80	<u>13</u>

Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Lima Denturist Prof Corp	261 Marier Ave Vanier ON K1L 5P7	WNW	73.17	<u>10</u>

#### SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 14 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Bell Canada	255 Montreal Rd Ottawa ON K1L 6C4	WSW	32.58	<u>6</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
OC Transpo <unofficial></unofficial>	Montreal Road eastbound at Marier Avenue Ottawa ON	SW	69.73	<u>8</u>
OC Transpo <unofficial></unofficial>	MONTREAL ROAD WESTBOUND AT MARIER AVENUE <unofficial> Ottawa ON</unofficial>	SW	69.73	<u>8</u>
OTTAWA HYDRO	270 MARIER ROAD (BINGO HALL) TRANSFORMER VANIER CITY ON K1L 5P8	WSW	96.96	<u>12</u>
PRIVATE RESIDENCE	269 A L'ALLEMAND FURNACE OIL TANK VANIER CITY ON	NE	130.00	<u>16</u>
O.C. TRANSPO	MONTREAL ROAD W/B AT OLMSTEAD MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	WSW	169.62	<u>31</u>
PRIVATE RESIDENCE	226 DESCHAMPS RD FURNACE OIL TANK OTTAWA ON K1L 5Y9	W	169.97	<u>32</u>
	214 Montreal Rd Ottawa ON	SW	198.47	<u>40</u>
	285 Levis Ave. Ottawa ON	ESE	225.94	<u>48</u>
TOP VALUE MART	TOP VALU GAS STATION 201 MONTREAL ROAD SERVICE STATION VANIER CITY ON K1L 6C8	WSW	236.88	<u>54</u>
Lower Elevation	<u>Address</u> Carillon St & Marier St Ottawa ON	<u>Direction</u> WNW	<u>Distance (m)</u> 158.06	<u>Map Key</u> <u>28</u>

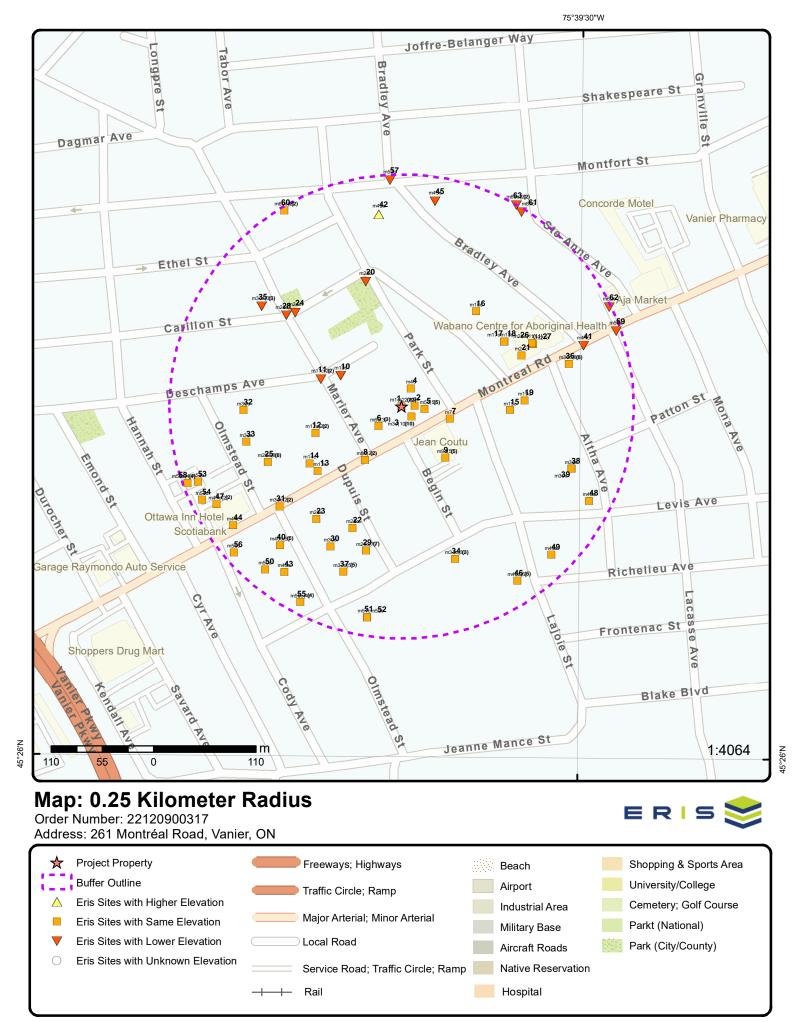
	Montreal Road & Bradley Avenue Ottawa ON	ENE	206.29	<u>41</u>
PRIVATE RESIDENCE	227 BRADLEY ST. FURNACE OIL TANK VANIER CITY ON	NNE	223.65	<u>45</u>
TRANSPORT TRUCK	MONTREAL RD && LACASSE ST TRANSPORT TRUCK (CARGO) OTTAWA ON	ENE	244.68	<u>59</u>

## WWIS - Water Well Information System

A search of the WWIS database, dated Jun 30 2022 has found that there are 7 WWIS site(s) within approximately 0.25 kilometers of the project property.

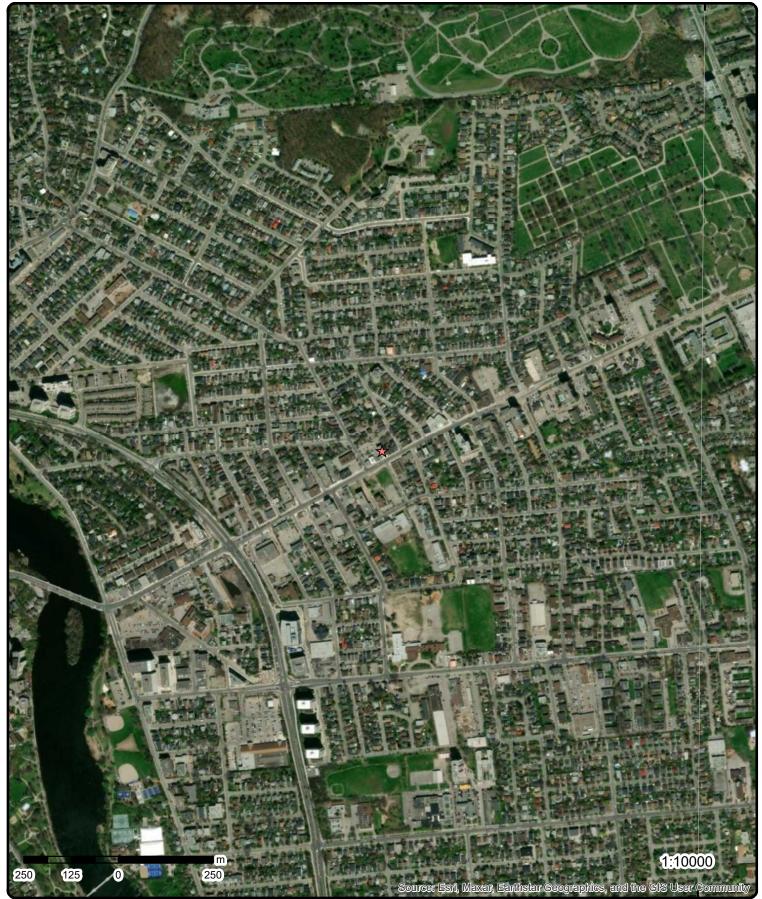
Equal/Higher Elevation	Address 299 MONTREAL RD. Ottawa ON Well ID: 7142323	Direction ENE	<b>Distance (m)</b> 140.25	<u>Map Key</u> <u>21</u>
	225 MONTREAL RD. VANIER ON <b>Well ID:</b> 7155267	W	171.26	<u>33</u>
	ON Well ID: 1500004	ESE	194.60	<u>39</u>
	(NO CIVIC) MONTREAL ROAD lot 6 OTTAWA ON <b>Well ID:</b> 7296142	WSW	221.67	<u>44</u>
	lot 6 ON <i>Well ID:</i> 1500385	SSW	230.02	<u>52</u>
	215 Montreal Rd Ottawa ON <i>Well ID:</i> 7364382	WSW	233.48	<u>53</u>
Lower Elevation	Address ON	Direction NE	<u>Distance (m)</u> 245.63	<u>Map Key</u> <u>61</u>

Well ID: 7358933



Source: © 2021 ESRI StreetMap Premium.

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Aerial Year: 2022

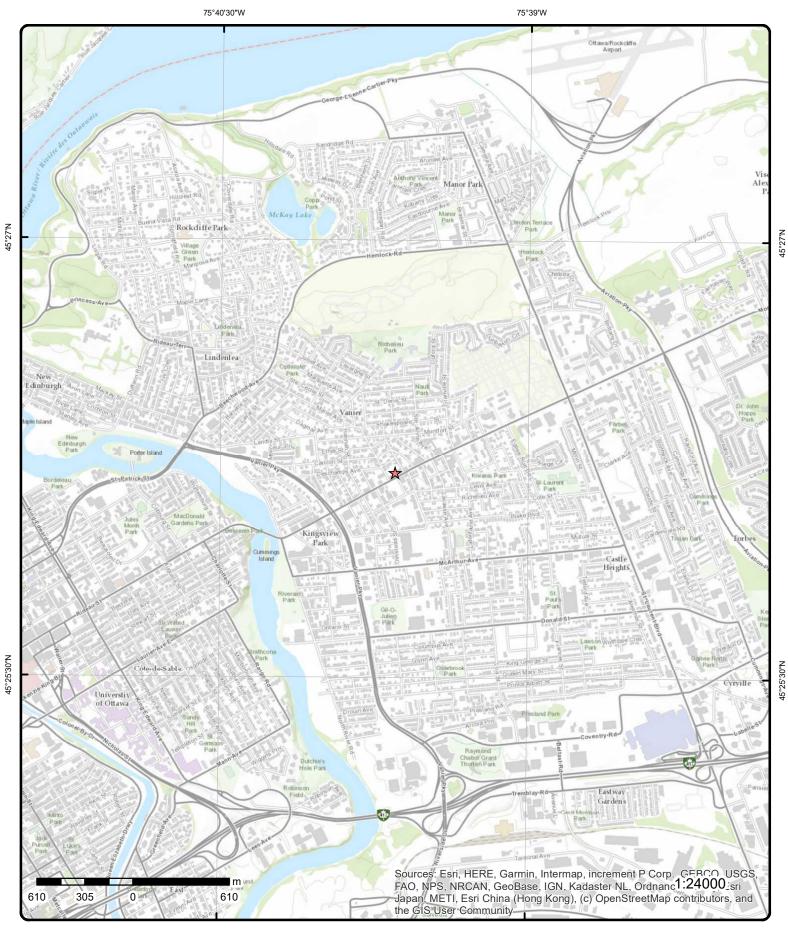
Address: 261 Montréal Road, Vanier, ON

Source: ESRI World Imagery

Order Number: 22120900317



© ERIS Information Limited Partnership



# **Topographic Map**

Order Number: 22120900317



## Address: 261 Montréal Road, ON

Source: ESRI World Topographic Map

© ERIS Information Limited Partnership

# Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>1</u>	1 of 22	-/0.0	59.9 / 0.00	DOUGLASS LAB SERVICES 261 MONTREAL RD. VANIER CITY ON K1L 8C7	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City:	e: ype:	8-4032-89- 89 7/27/1989 Industrial air Approved			
Client Postal Project Descr Contaminants Emission Cor	ription: s:	LABORATORY FUI	ME HOOD		
<u>1</u>	2 of 22	-/0.0	59.9 / 0.00	GEORGE'S RESTAURANT (ISABELLE ZEIN) 261 MONTREAL ROAD VANIER CITY ON K1L 8C7	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City:	e: 'ype: ss:	8-4002-93- 93 2/23/1993 Industrial air Approved			
Client Postal Project Descr Contaminants Emission Cor	ription: s:	RESTAURANT FUI Odour/Fumes No Controls	MEHOOD & EXHA	UST FAN	
<u>1</u>	3 of 22	-/0.0	59.9 / 0.00	DYNACARE LABORATORIES 261 MONTREAL ROAD VANIER ON K1L 8C7	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	on: rs: ntact: min: d Facility:	ON0245634 8681 MEDICAL LABORA 92,93,97	TORIES		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>1</u>	4 of 22	-/0.0	59.9 / 0.00	DYNACARE LABORATORIES 13-101 261 MONTREAL RD., VANIER C/O 1095 CARLING AVE., SUITE 500 OTTAWA ON K1L 8C7	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	tion: ars: ontact: dmin: ed Facility:	ON0245634 8681 MEDICAL LABORA 94,95,96	TORIES		
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>1</u>	5 of 22	-/0.0	59.9 / 0.00	DYNACARE LABORATORIES LIMITED 261 MONTREAL ROAD VANIER ON K1L 8C7	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	tion: ars: ontact: dmin: ed Facility:	ON0245634 8681 MEDICAL LABORA 98,99,00,01	TORIES		
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>1</u>	6 of 22	-/0.0	59.9 / 0.00	DOUGLASS LABORATORY SERVICES LTD. 261 MONTREAL ROAD VANIER ON K1L 8C7	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON0478801 8681 MEDICAL LABORA 86,87	TORIES		

Map Key	Number of Records	Direction/ Distance (m	Elev/Diff ) (m)	Site	DE
Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL	WASTES		
1	7 of 22	-/0.0	59.9 / 0.00	DOUGLASS LABORATORY SERVICES LTD. 261 MONTREAL ROAD VANIER ON K1L 8C7	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	ion: ars: ntact: Imin: d Facility:	ON0478801 8681 MEDICAL LABOI 88	RATORIES		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL	WASTES		
1	8 of 22	-/0.0	59.9 / 0.00	DOUGLASS LABORATORY SERVICES LTD. 261 MONTREAL RD., VANIER C/O 380 TERMINAL AVE. OTTAWA ON K1L 8C7	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	ion: ars: ntact: Imin: d Facility:	ON0478801 8681 MEDICAL LABOI 89,90	RATORIES		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL	WASTES		
<u>1</u>	9 of 22	-/0.0	59.9 / 0.00	DOUGLASS (SEE&USE ON0245634) 13-101 261 MONTREAL RD., VANIER C/O 1385 BANK ST, SUITE 205	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				OTTAWA ON K1L 8C7	
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:	ON0478801 8681 MEDICAL LABORA 92,93,94,95,96,97,9			
<u>Detail(s)</u>					
Waste Class. Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>1</u>	10 of 22	-/0.0	59.9 / 0.00	RICHMOND TECHNICAL SERVICES 261 MONTREAL ROAD VANIER ON K1L 8C7	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	ion: ars: ontact: dmin: ed Facility:	ON0869114 8682 RADIOLOGICAL LA 86,87,88,89,90	<b>\Β</b> .		
<u>Detail(s)</u>					
Waste Class. Waste Class		264 PHOTOPROCESSI	NG WASTES		
<u>1</u>	11 of 22	-/0.0	59.9 / 0.00	RICHMOND TECHNICAL SERVICES 33-362 261 MONTREAL ROAD VANIER ON K1L 8C7	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:	ON0869114 8682 RADIOLOGICAL LA 92,93,94,95,96,97,9			

## <u>Detail(s)</u>

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class		264 PHOTOPROCESS	NG WASTES		
<u>1</u>	12 of 22	-/0.0	59.9 / 0.00	Les Éditions l'Interligne Inc. 261 Montreal Rd Suite 306 Vanier ON K1L 8C7	SCT
Established: Plant Size (ft Employment	²):	01-AUG-81			
<u>Details</u> Description: SIC/NAICS C	ode:	Periodical Publishe 511120	rs		
Description: SIC/NAICS C	ode:	Book Publishers 511130			
<u>1</u>	13 of 22	-/0.0	59.9 / 0.00	Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON	GEN
Generator No SIC Code: SIC Descripta Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: Imin: d Facility:	ON2759064 621210 OFFICES OF DEN <sup>-</sup> 2013	TISTS		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
1	14 of 22	-/0.0	59.9 / 0.00	McCullough, M.A Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON K1L 8C7	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	ion:	ON2759064 621210 OFFICES OF DEN <sup>-</sup> 2016	TISTS		
Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Canada Elaine Morris CO_OFFICIAL 613-741-2444 Ext. No No			

## <u>Detail(s)</u>

Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	312 PATHOLOGICAL W	/ASTES		
15 of 22	-/0.0	59.9 / 0.00	Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON K1L 8C7	GEN
ion:	2015	TISTS		
	Elaine Morris			
lmin: d Facility:	CO_OFFICIAL 613-741-2444 Ext. No No			
	312 PATHOLOGICAL W	/ASTES		
16 of 22	-/0.0	59.9 / 0.00	THE REGIONAL GROUP OF COMPANIES INC. 261 MONTREAL RD. OTTAWA ON K1L 8C7	GEN
ion:	2015	I-RESIDENTIAL E	BUILDINGS (EXCEPT MINI-WAREHOUSES)	
ntact:				
lmin: d Facility:	No No			
	251 OIL SKIMMINGS &	SLUDGES		
17 of 22	-/0.0	59.9 / 0.00	Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON K1L 8C7	GEN
ion:	ON2759064 621210 OFFICES OF DENT 2014	<b>FISTS</b>		
	Canada Elaine Morris CO_OFFICIAL 613-741-2444 Ext.			
	Records         Name:         15 of 22         ion:         ion:         ars:         Intact:         Imin:         dFacility:         ty:         Name:         16 of 22         o:         ion:         ars:         ntact:         Imin:         16 of 22         o:         ion:         ars:         ntact:         Imin:         ty:         Name:         Name:	RecordsDistance (m)Name:312Name:PATHOLOGICAL W15 of 22-/0.015 of 22-/0.00ON2759064621210OFFICES OF DENTion:OFFICES OF DENTars:2015CanadaElaine Morrisntact:CO_OFFICIALfmin:613-741-2444 Ext.d Facility:Noty:Noty:No16 of 22-/0.0c:ON7558110c:31120ion:LESSORS OF NONars:2015Canadantact:CO_OFFICIALImin:Galadantact:CO_OFFICIALImin:OIL SKIMMINGS &17 of 22-/0.0c:ON2759064621210OFFICES OF DENTars:2014canadaElaine Morriscon:OFFICES OF DENTars:2014	Records     Distance (m)     (m)       Name:     312 PATHOLOGICAL WASTES       15 of 22     -/0.0     59.9 / 0.00       p:     ON2759064 621210       ion:     OFFICES OF DENTISTS 2015       rare:     2015       Canada       ntact:     CO_OFFICIAL min:       mtact:     CO_OFFICIAL 613-741-2444 Ext.       Mame:     312 PATHOLOGICAL WASTES       16 of 22     -/0.0       531120       ion:     LESSORS OF NON-RESIDENTIAL E Canada       ntact:     CO_OFFICIAL min:       ion:     LESSORS OF NON-RESIDENTIAL E Canada       ntact:     CO_OFFICIAL Min:       ion:     LESSORS OF NON-RESIDENTIAL E Canada       ntact:     CO_OFFICIAL       min:     No       vg:     No       Vg:     No       No     Support 0.00       p:     OIL SKIMMINGS & SLUDGES       17 of 22     -/0.0       p:     ON2759064 621210       ion:     OFFICES OF DENTISTS 2014       canada     Elaine Morris CO_OFFICIAL	Records     Distance (m)     (m)       Name:     312 PATHOLOGICAL WASTES       15 of 22     -0.0     59.9 / 0.00     Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON KiL 8C7       52:     -0.0     00.7753004 621210     -0.0     Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON KiL 8C7       52:     -0.0     ON2753004 621210     -0.0     Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON KiL 8C7       53:     Canada     -0.0     Status     -0.0       10:     OPFICES OF DENTISTS vrs:     Condet Leane Morris Control OPFICEAL     -0.0       11:     Galdity:     No     No       12:     -0.0     59.9 / 0.00     THE REGIONAL GROUP OF COMPANIES INC. 261 MONTREAL RD. OTTAWA ON KiL 8C7       13:     01     S3112     -0.0     S1120       10:     01     S3120     -0.0     OTTAWA ON KiL 8C7       10:     Canada     -0.0     S1120       10:     Canada     -0.0     Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON KiL 8C7       11:     -0.0     59.9 / 0.00     Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON KiL 8C7       12:     -0.0     59.9 / 0.00     Yazdani Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON KiL 8C7 <td< td=""></td<>

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminate MHSW Facili		No No			
Detail(s)					
Waste Class: Waste Class		312 PATHOLOGICAL W	ASTES		
1	18 of 22	-/0.0	59.9 / 0.00	McCullough, M.A Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON K1L 8C7	GEN
Generator No SIC Code:	): 	ON2759064			
SIC Descripti Approval Yea		As of Dec 2018			
PO Box No: Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co Phone No Ao Contaminate MHSW Facili	lmin: d Facility:				
Detail(s)					
Waste Class: Waste Class		312 P Pathological wastes			
<u>1</u>	19 of 22	-/0.0	59.9 / 0.00	Connexion Dental Care Group 261 Montreal Road unit 400 Ottawa ON K1L8C7	GEN
Generator No	):	ON3264195			
SIC Code: SIC Descripti	ion:				
Approval Ýea PO Box No:		As of Jul 2020			
Country:		Canada			
Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	lmin: d Facility:	Registered			
Detail(s)					
Waste Class: Waste Class		150 C Inert organic wastes			
<u>1</u>	20 of 22	-/0.0	59.9 / 0.00	McCullough, M.A Dentistry Professional Corporation 400-261 Ch Montreal Rd	GEN
_				Ottawa ON K1L 8C7	

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 Jul 2020 Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
1	21 of 22	-/0.0	59.9 / 0.00	McCullough, M.A Dentistry Professional Corporation 400-261 Ch Montreal Rd Ottawa ON K1L 8C7	GEN
Generator No SIC Code:	D:	ON2759064			
SIC Descripti Approval Yea PO Box No:		As of Jan 2021			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 P Pathological wastes			
<u>1</u>	22 of 22	-/0.0	59.9 / 0.00	Connexion Dental Care Group 261 Montreal Road unit 400 Ottawa ON K1L8C7	GEN
Generator No SIC Code: SIC Descripti Approval Yea	ion:	ON3264195 As of Nov 2021			
PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilia	ntact: Imin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class		150 C Inert organic wastes	3		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB	
2	1 of 1	E/14.2	59.9 / 0.00	YBM Productions & Publishing 265 Montreal Rd Suite 3 Ottawa ON K1L 6C4	SCT	
Established:		2001				
Plant Size (ft		1600 5				
Employment:		5				
<u>Details</u>		Music Publishers				
Description: SIC/NAICS C	ode:	512230				
Description:		Sound Recording S	itudios			
SIC/NAICS C	ode:	512240				
<u>3</u>	1 of 10	SE/15.2	59.9 / 0.00	Ontario Addiction Treatment Centres 263 Montreal Road Vanier ON K1L 6C4	GEN	
Generator No	):	ON8613773				
SIC Code: SIC Descripti	on:	621420				
Approval Yea		2011				
PO Box No: Country:						
Status:						
Co Admin:						
Choice of Co. Phone No Ad						
Contaminate						
MHSW Facilit	ty:					
<u>3</u>	2 of 10	SE/15.2	59.9 / 0.00	Ontario Addiction Treatment Centres 263 Montreal Road Vanier ON K1L 6C4	GEN	
Generator No	):	ON8613773				
SIC Code:		621420 Out Datiant Mantal	Llaalth and Cubat	ance Abuse Centres		
SIC Descripti Approval Yea PO Box No:		2012	Health and Substa	ance Abuse Centres		
Country:						
Status:						
Co Admin: Choice of Co	ntact:					
Phone No Ad						
Contaminate MHSW Facilit						
3	3 of 10	SE/15.2	59.9 / 0.00	Ontario Addiction Treatment Centres		
-				263 Montreal Road Vanier ON	GEN	
Generator No	):	ON8613773				
SIC Code:	lon	621420				
SIC Descripti Approval Yea		OUT-PATIENT MENTAL HEALTH AND SUBSTANCE ABUSE CENTRES 2013				
PO Box No: Country:						
Status:						
Co Admin:	240.04					
Choice of Co	niaci:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Phone No Ao Contaminate MHSW Facili	d Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
<u>3</u>	4 of 10	SE/15.2	59.9 / 0.00	Ontario Addiction Treatment Centres 263 Montreal Road Vanier ON K1L8C7	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON8613773 621420 OUT-PATIENT MEI 2016 Canada	NTAL HEALTH AI	ND SUBSTANCE ABUSE CENTRES	
Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	lmin: d Facility:	Rhonda Daiter CO_OFFICIAL 4168166110 Ext. No No			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
<u>3</u>	5 of 10	SE/15.2	59.9 / 0.00	Ontario Addiction Treatment Centres 263 Montreal Road Vanier ON K1L8C7	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: ntact: Imin: d Facility:	ON8613773 621420 OUT-PATIENT MEI 2015 Canada Rhonda Daiter CO_OFFICIAL 4168166110 Ext. No No	NTAL HEALTH AI	ND SUBSTANCE ABUSE CENTRES	
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL V	VASTES		
<u>3</u>	6 of 10	SE/15.2	59.9 / 0.00	Ontario Addiction Treatment Centres 263 Montreal Road Vanier ON K1L8C7	GEN
Generator No SIC Code: SIC Descripti Approval Yea	ion:	ON8613773 621420 OUT-PATIENT MEI 2014	NTAL HEALTH AI	ND SUBSTANCE ABUSE CENTRES	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PO Box No: Country:		Canada			
Status:		Canada			
Co Admin:		Rhonda Daiter			
Choice of Co	ontact:	CO_OFFICIAL			
Phone No Ac	lmin:	4168166110 Ext.			
Contaminate	d Facility:	No			
MHSW Facili	ty:	No			
<u>Detail(s)</u>					
Waste Class. Waste Class		312 PATHOLOGICAL W	/ASTES		
<u>3</u>	7 of 10	SE/15.2	59.9 / 0.00	Canadian Addiction Treatment Clinics LP 263 Montreal Road Vanier ON K1L8C7	GEN
Generator No	o:	ON8613773			
SIC Code: SIC Descript Approval Yea		As of Dec 2018			
PO Box No:		Canada			
Country: Status:		Registered			
Co Admin:		Registered			
Choice of Co	ontact:				
Phone No Ac					
Contaminate					
MHSW Facili					
<u>Detail(s)</u>					
Waste Class. Waste Class		312 P Pathological wastes	5		
<u>3</u>	8 of 10	SE/15.2	59.9 / 0.00	Canadian Addiction Treatment Clinics LP 263 Montreal Road Vanier ON K1L8C7	GEN
Generator No	<b>.</b> .	ON8613773			
SIC Code:		Choolento			
SIC Descript		As of Jul 2020			
PO Box No:	di 5.	AS 01 JUI 2020			
Country:		Canada			
Status:		Registered			
Co Admin:		- 5			
Choice of Co	ontact:				
Phone No Ac	lmin:				
Contaminate MHSW Facili	•				
<u>Detail(s)</u>					
Weete Olara		212 D			
Waste Class. Waste Class		312 P Pathological wastes	;		
<u>3</u>	9 of 10	SE/15.2	59.9 / 0.00	Canadian Addiction Treatment Clinics LP 263 Montreal Road Vanier ON K1L8C7	GEN
		wirenmentel Diek Infe			22120000217

Мар Кеу	Number Records		Elev/Diff (m)	Site		DE
Generator No SIC Code:		ON8613773				
SIC Descripti Approval Yea		As of Nov 2021				
PO Box No: Country:		Canada				
Status:		Registered				
Co Admin:		5				
Choice of Co						
Phone No Ad Contaminate MHSW Facilit	d Facility:					
Detail(s)						
Waste Class: Waste Class		312 P Pathological waste	s			
	Hume.					
<u>3</u>	10 of 10	SE/15.2	59.9 / 0.00	Canadian Addiction T 263 Montreal Road Vanier ON K1L8C7	reatment Clinics LP	GEN
Generator No SIC Code: SIC Descripti		ON8613773				
Approval Yea PO Box No:		As of Oct 2022				
Country: Status:		Canada Registered				
Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:	registereu				
<u>Detail(s)</u>						
Waste Class: Waste Class		312 P PATHOLOGICAL	WASTES			
<u>4</u>	1 of 1	NE/22.0	59.9 / 0.00	273 Montreal Road Vanier ON K1L 6C4		EHS
Order No:		20190515074		Nearest Intersection:		
Status:		С		Municipality:		
Report Type:		Standard Report		Client Prov/State:	ON	
Report Date: Date Receive	d.	22-MAY-19 15-MAY-19		Search Radius (km): X:	.25 -75.660648	
Previous Site				Y:	45.4369	
Lot/Building						
Additional In	fo Ordered:					
5	1 of 5	E/25.0	59.9 / 0.00	HOULE SPORT LTD.		GEN
				267 MONTREAL RD. VANIER ON K1L 6C4		GEN
Generator No	):	ON0985000				
SIC Code:		6541	0.07055			
SIC Descripti Approval Yea		SPORTING GOOI 88,89,90	DS STORE			
		m   Environmental Risk Inf				

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 Ac Contaminate MHSW Facili	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class. Waste Class		213 PETROLEUM DIST	TILLATES		
<u>5</u>	2 of 5	E/25.0	59.9 / 0.00	HOULE SPORT LTD. 267 MONTREAL ROAD VANIER ON K1L 6C4	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: Imin: d Facility:	ON0985000 6541 SPORTING GOOD 92,93,97	S STORE		
<u>Detail(s)</u>					
Waste Class. Waste Class		213 PETROLEUM DIST	TILLATES		
<u>5</u>	3 of 5	E/25.0	59.9 / 0.00	HOULE SPORT LTD. 20-279 267 MONTREAL RD. VANIER ON K1L 6C4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: Imin: d Facility:	ON0985000 6541 SPORTING GOOD 94,95,96	S STORE		
<u>Detail(s)</u>					
Waste Class. Waste Class		213 PETROLEUM DIST	TILLATES		
<u>5</u>	4 of 5	E/25.0	59.9 / 0.00	HOULE SPORTING GOODS LTD. 267 MONTREAL ROAD VANIER ON K1L 6C4	GEN
	erisinfo.com   Fr	nvironmental Risk Info	ormation Service	29	Order No: 22120900317

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: ntact: Imin: d Facility:	ON0985000 6541 SPORTING GOOI 98	DS STORE		
<u>Detail(s)</u>					
Waste Class: Waste Class		213 PETROLEUM DIS	TILLATES		
<u>5</u>	5 of 5	E/25.0	59.9 / 0.00	HOULE SPORTING GOODS LIMITED 267 MONTREAL ROAD VANIER ON K1L 6C4	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: ntact: Imin: d Facility:	ON0985000 6541 SPORTING GOOI 99,00,01	DS STORE		
<u>Detail(s)</u>					
Waste Class: Waste Class		213 PETROLEUM DIS	TILLATES		
<u>6</u>	1 of 3	WSW/32.6	59.9 / 0.00	Les Editions L'Interligne Inc. 255 Montreal Rd Suite 201 Vanier ON K1L 6C4	SCT
Established:		1981			
Plant Size (ft Employment		2			
<u>Details</u> Description: SIC/NAICS C	ode:	Periodical Publish 511120	ers		
Description: SIC/NAICS C	ode:	Book Publishers 511130			
<u>6</u>	2 of 3	WSW/32.6	59.9 / 0.00	Marc Global Ventures Inc. 255 Montreal Rd Vanier ON K1L 6C4	SCT

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Map Key	Number Record		Elev/Diff ) (m)	Site		DB
Established: Plant Size (ft Employment	²):	2005 2000 8				
<u>Details</u> Description: SIC/NAICS C	ode:	Support Activities 323120	for Printing			
Description: SIC/NAICS C	ode:	Data Processing, 518210	Hosting, and Relat	ed Services		
Description: SIC/NAICS C	ode:	Computer Systen 541510	ns Design and Rela	ted Services		
Description: SIC/NAICS C	ode:	Administrative Ma 541611	anagement and Ge	neral Management Consultin	g Services	
<u>6</u>	3 of 3	WSW/32.6	59.9 / 0.00	Bell Canada 255 Montreal Rd Ottawa ON K1L 6C4		SPL
Ref No:		8333-9QDLWZ		Discharger Report:		
Site No: Incident Dt:		NA 2014/10/30		Material Group: Health/Env Conseq:		
Year:		Leak/Break		Client Type:	Other	
Incident Cau Incident Ever		Lean/Diean		Sector Type: Agency Involved:	Other	
Contaminant Contaminant	Name:	21 BATTERY ACID (SULFURI	C ACID)	Nearest Watercourse: Site Address:	255 Montreal Rd	
Contaminant Contam Limi				Site District Office: Site Postal Code:	K1L 6C4	
Contaminant	UN No 1:	Net Auticipated		Site Region:	0#2002	
Environment Nature of Imp	-	Not Anticipated Multi-Media Pollution		Site Municipality: Site Lot:	Ottawa	
Receiving Me Receiving En				Site Conc: Northing:		
MOE Respon	ise:	No Field Response		Easting:		
Dt MOE Arvl MOE Reporte		2014/10/30		Site Geo Ref Accu: Site Map Datum:		
Dt Document	t Closed:	2014/11/03		SAC Action Class:	Notifications	
Incident Reas Site Name:	son:	Other Bell Canada <un< th=""><th>OFFICIAL&gt;</th><th>Source Type:</th><th></th><th></th></un<>	OFFICIAL>	Source Type:		
Site County/						
Site Geo Ref Incident Sum		Bell Canada: batt	ery acid to drain, 1	L		
Contaminant	Qty:	1 L				
7	1 of 1	E/53.8	59.9 / 0.00	Montreal Road Ottawa ON		EHS
Order No:		20171103098		Nearest Intersection:		
Status: Report Type:	•	C Custom Report		Municipality: Client Prov/State:	ON	
Report Date:		10-NOV-17		Search Radius (km):	.1	
Date Receive Previous Site		03-NOV-17		X: Y:	-75.660107 45.436606	
Lot/Building	Size:					
Additional In	ID Urdered					

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>8</u>	1 of 2	SW/69.7	59.9 / 0.00	OC Transpo <unoffi MONTREAL ROAD W AVENUE<unofficia Ottawa ON</unofficia </unoffi 	ESTBOUND AT MARIER	SPL
Ref No:		1543-6SKJ3Z		Discharger Report:		
Site No:				Material Group:	Oils	
Incident Dt:		8/11/2006		Health/Env Conseq:		
Year:				Client Type:		
Incident Cau	ise:	Other Discharges		Sector Type:	Other Motor Vehicle	
Incident Eve	nt:			Agency Involved:		
Contaminan	t Code:	13		Nearest Watercourse:		
Contaminan		DIESEL FUEL		Site Address:		
Contaminan				Site District Office:	Ottawa	
Contam Lim				Site Postal Code:		
Contaminan				Site Region:	_	
Environmen		Not Anticipated		Site Municipality:	Ottawa	
Nature of Im		Soil Contamination		Site Lot:		
Receiving M		Land		Site Conc:		
Receiving E				Northing:		
MOE Respon				Easting:		
Dt MOE Arvl		0/44/0000		Site Geo Ref Accu:		
MOE Report Dt Documen		8/11/2006		Site Map Datum: SAC Action Class:		
Incident Rea		Other - Reason not otherwise	dofined	SAC Action Class: Source Type:		
Site Name:	15011.	Other - Reason not otherwise	denned	Source Type.		
Site Name.	District.					
Site Geo Rei						
Incident Sun		OC Transpo: 5 L die	esel fuel from bus	s to storm drain		
Contaminan		5 L				
eentannian		02				

<u>8</u>	2 of 2	SW/69.7	59.9 / 0.00	OC Transpo <unoffi Montreal Road eastbo Ottawa ON</unoffi 	CIAL> SPL bund at Marier Avenue SPL
Ref No:		2314-9MHBXA		Discharger Report:	
Site No:		NA		Material Group:	
Incident D	t:	2014/07/30		Health/Env Conseq:	
Year:				Client Type:	
Incident C	ause:	Leak/Break		Sector Type:	Motor Vehicle
Incident E	vent:			Agency Involved:	
Contamina	ant Code:	27		Nearest Watercourse:	
Contamina	ant Name:	COOLANT (N.O.S.)		Site Address:	Montreal Road eastbound at Marier Avenue
Contamina	ant Limit 1:			Site District Office:	
Contam Li	mit Freg 1:			Site Postal Code:	
Contamina	ant UN No 1:			Site Region:	
Environme	ent Impact:	Confirmed		Site Municipality:	Ottawa
Nature of I	Impact:	Surface Water Pollution		Site Lot:	
Receiving	Medium:			Site Conc:	
Receiving	Env:			Northing:	
MOE Resp	onse:	No Field Response		Easting:	
Dt MOE Ar	rvl on Scn:			Site Geo Ref Accu:	
MOE Repo	orted Dt:	2014/07/30		Site Map Datum:	
Dt Docume	ent Closed:	2014/10/08		SAC Action Class:	Watercourse Spills
Incident R	eason:	Equipment Failure		Source Type:	
Site Name	:	Montreal Road eas	tbound at Marier A	Avenue <unofficial></unofficial>	
Site Count	ty/District:				
Site Geo R	Ref Meth:				
Incident S		OC Transpo: 10 L	coolant from bus t	o road and sewer	
Contamina	ant Qty:	10 L			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
9	1 of 5	SE/72.5	59.9 / 0.00	262 Montreal Road Vanier ON K1L 6C3		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info	Name: Size:	20040625010w C Online Mapless 6/25/04 6/25/04		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 0 0	
<u>9</u>	2 of 5	SE/72.5	59.9 / 0.00	Jean Coutu 199 262 Montreal rd Vanier ON K1L6C3		GEN
Generator No. SIC Code: SIC Descriptic Approval Yeal PO Box No: Country: Status: Co Admin: Choice of Cor Phone No Adr Contaminated MHSW Facility	on: rs: ntact: min: I Facility:	ON8833643 As of Dec 2018 Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class I	Name:	261 A Pharmaceuticals				
Waste Class: Waste Class N	Name:	312 P Pathological wastes				
<u>9</u>	3 of 5	SE/72.5	59.9 / 0.00	Jean Coutu 199 262 Montreal rd Vanier ON K1L6C3		GEN
Generator No. SIC Code: SIC Descriptic Approval Year PO Box No: Country: Status: Co Admin: Choice of Cor Phone No Adr Contaminated MHSW Facility	on: rs: ntact: nin: I Facility:	ON8833643 As of Jul 2020 Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class N	Name:	261 A Pharmaceuticals				
Waste Class: Waste Class N	Name:	312 P Pathological wastes				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>9</u>	4 of 5	SE/72.5	59.9 / 0.00	Jean Coutu 199 262 Montreal rd Vanier ON K1L6C3	GEN
Generator N SIC Code:		ON8833643			
SIC Descript Approval Ye PO Box No:		As of Nov 2021			
Country: Status: Co Admin: Choice of Co Phone No A		Canada Registered			
Contaminate MHSW Facil	ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class	=	312 P Pathological waste	es		
Waste Class Waste Class		261 A Pharmaceuticals			
<u>9</u>	5 of 5	SE/72.5	59.9 / 0.00	Jean Coutu 199 262 Montreal rd Vanier ON K1L6C3	GEN
Generator N SIC Code:		ON8833643			
SIC Descript Approval Ye PO Box No:		As of Oct 2022			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		312 P PATHOLOGICAL	WASTES		
Waste Class Waste Class		261 A PHARMACEUTIC	ALS		
<u>10</u>	1 of 1	WNW/73.2	58.8 / -1.08	Lima Denturist Prof Corp 261 Marier Ave Vanier ON K1L 5P7	SCT
Established: Plant Size (fi Employment	t²):				
<u>Details</u> Description: SIC/NAICS C		Medical Equipmer 339110	nt and Supplies Ma	nufacturing	
		wironmental Risk In			Order No: 22120000317

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
<u>11</u>	1 of 2	WNW/91.6	59.6 / -0.24	VANIER CITY MARIER AVE./DESCHAMPS LANE VANIER CITY ON	CA
Certificate # Application Issue Date: Approval Ty, Status: Application Client Name Client Name Client Addre Client City: Client Posta Project Dest Contaminan Emission Co	Year: pe: Type: : sss: l Code: cription: ts:	3-0510-99- 99 5/26/1999 Municipal sewage Approved			
<u>11</u>	2 of 2	WNW/91.6	59.6 / -0.24	VANIER CITY MARIER AVE/DESCHAMPS LANE VANIER CITY ON	СА
Certificate # Application Issue Date: Approval Ty, Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	Year: pe: Type: : : ess: l Code: cription: ts:	3-0510-99- 99 7/16/1999 Municipal sewage Approved			
<u>12</u>	1 of 2	WSW/97.0	59.9 / 0.00	OTTAWA HYDRO 270 MARIER ROAD (BINGO HALL) TRANSFORMER VANIER CITY ON K1L 5P8	SPL
Ref No:		43451		Discharger Report:	
Site No: Incident Dt:		11/14/1990		Material Group: Health/Env Conseq:	
Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contam Lim Contaminan	ent: t Code: t Name: t Limit 1: it Freq 1:	COOLING SYSTEM LEAK		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	
Environmen Nature of Im Receiving M Receiving E	t Impact: pact: ledium: nv:	NOT ANTICIPATED		Site Municipality: 20102 Site Lot: Site Conc: Northing:	
MOE Respon Dt MOE Arvl MOE Report	on Scn:	11/15/1990		Easting: Site Geo Ref Accu: Site Map Datum:	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Dt Document Closed: Incident Reason: E Site Name: Site County/District: Site Geo Ref Meth:		EQUIPMENT FAILURE		SAC Action Class: Source Type:		
Site Geo Re Incident Sui Contaminan	mmary:	OTTAWA HYDRO-	0.5 L MINERAL (	DIL TO CONCRETE PAD. CL	EANED.	
<u>12</u>	2 of 2	WSW/97.0	59.9 / 0.00	270 Marier Avenue Ottawa ON K1L 5P8		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building	: ed: te Name:	20060718020 C Complete Report 7/27/2006 7/18/2006		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.66191 45.436521	
Additional li		Fire Insur. Maps Ar	nd /or Site Plans			
<u>13</u>	1 of 1	WSW/113.8	59.9 / 0.00	Perspectives Vanier 235 Montreal Rd Suite Ottawa ON K1L 6C7	≥ 207	SCT
Established Plant Size (f Employmen	t²):	2003 2				
<u>Details</u> Description SIC/NAICS (		Newspaper Publish 511110	ners			
<u>14</u>	1 of 1	WSW/116.2	59.9 / 0.00	233 Montreal Rd Ottawa ON K1L6C7		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sid Lot/Building Additional II	: ed: te Name: j Size:	20170213135 C Standard Report 17-FEB-17 13-FEB-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.66203 45.436163	
<u>15</u>	1 of 1	E/116.8	59.9 / 0.00	276 Montreal Road Ot Vanier ON K1L 6C2	itawa ON	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional II	: ed: te Name: y Size:	20190401114 C Standard Report 05-APR-19 01-APR-19 Fire Insur. Maps ar	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.659282 45.436695	

Map Key	Numbel Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		D
<u>16</u>	1 of 1		NE/130.0	59.9 / 0.00	PRIVATE RESIDENCE 269 A L'ALLEMAND F VANIER CITY ON		SI
Ref No:		79492			Discharger Report:		
Site No:					Material Group:		
ncident Dt:		//			Health/Env Conseq:		
Year:					Client Type:		
ncident Caus	e:	ABOVE-	GROUND TANK L	EAK	Sector Type:		
ncident Even					Agency Involved:		
Contaminant (					Nearest Watercourse:		
Contaminant I					Site Address:		
Contaminant I					Site District Office:		
Contam Limit Contaminant l	•				Site Postal Code:		
Environment l		CONFIR	MED		Site Region: Site Municipality:	20102	
Nature of Impa	•		amination		Site Lot:	20102	
Receiving Med		LAND	annation		Site Conc:		
Receiving Env					Northing:		
MOE Respons					Easting:		
Dt MOE Arvl o					Site Geo Ref Accu:		
MOE Reported	d Dt:	12/2/199	2		Site Map Datum:		
Dt Document (	Closed:				SAC Action Class:		
Incident Reas	on:	CORRO	SION		Source Type:		
Site Name:							
Site County/D							
Site Geo Ref N Incident Sumr					TO DIRT BASEMENT FROM		
Contaminant (	•		PRIVATE RESID	ENCE - FUEL UIL	TO DIRT BASEMENT FROM	FUELTAINK	
47	1 of 1						
<u>17</u>			ENE/130.8	59.9 / 0.00	GINETTE PETIT 295 MONTREAL RD VANIER ON K1L 6B8		DTN
— Delisted Expir		afety_	ENE/130.8	59.970.00	295 MONTREAL RD		DTN
— Delisted Expir Facilities Instance No:		9807428	3	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date:	6/17/1993	DTN
— Delisted Expir Facilities Instance No: Status:			3	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank:	6/17/1993	DTN
<u>Delisted Expir</u> Facilities Instance No: Status: Instance ID:	red Fuel S	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location:	6/17/1993	DTN
<u>Delisted Expir</u> Facilities Instance No: Status: Instance ID: Instance Type	red Fuel S	9807428	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat	red Fuel S e: tion Dt:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location:	6/17/1993	DTN
<u>Delisted Expir</u> Facilities Instance No: Status: Instance ID: Instance Type Instance Creat	red Fuel S e: tion Dt: all Dt:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Instance Insta	red Fuel S e: tion Dt: hll Dt: ion:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Instance Insta Item Descripti Manufacturer:	red Fuel S e: tion Dt: hll Dt: ion:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No:	red Fuel S e: tion Dt: all Dt: ion:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard	red Fuel S e: tion Dt: all Dt: ion:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel:	6/17/1993	DTI
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity:	red Fuel S tion Dt: II Dt: ion:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Creat Instance Creat Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measu	red Fuel S tion Dt: Il Dt: ion: : I: re:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Instance Insta Instance Insta Instance Insta Serial No: ULC Standard Quantity: Unit of Measu Overfill Prot T	red Fuel S s: tion Dt: ill Dt: ion: : l: re: Type:	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Instance Insta Instance Insta Instance Insta Instance Insta Instance Insta Serial No: ULC Standard Quantity: Unit of Measuu Overfill Prot T Creation Date:	red Fuel S e: tion Dt: ill Dt: ion: : f: f: ype: ;	9807428 EXPIRE	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measuu Overfill Prot T Creation Date: Next Periodic	red Fuel S e: tion Dt: ill Dt: ion: : : ype: : Str DT:	9807428 EXPIRE FS Facil	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground:	6/17/1993	DTN
<u>I</u> <u>Delisted Expir</u> <u>Facilities</u> Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measur Overfill Prot T Creation Date: Next Periodic TSSA Base So TSSAMax Haz	red Fuel S e: tion Dt: ill Dt: ion: : f: ype: : Str DT: ched Cycle	9807428 EXPIRE FS Facil	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measu Overfill Prot T Creation Date: Next Periodic TSSA Base Sc	red Fuel S e: tion Dt: il Dt: ion: : f: re: 'ype: : Str DT: ched Cycle rard Rank	9807428 EXPIRE FS Facil e 2: 1:	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measul Overfill Prot T Creation Date: Next Periodic TSSA Base So TSSA Max Haz TSSA Risk Ba	red Fuel S e: tion Dt: fill Dt: ion: : f: fre: ype: Str DT: ched Cycle ard Rank ased Perio o of Directi	9807428 EXPIRE FS Facil FS Facil 1: dic Yn: ves:	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measu Quantity: Unit of Measu Quantity: Creation Date: Next Periodic TSSA Base So TSSA Max Haz TSSA Risk Ba TSSA Volume TSSA Periodic	red Fuel S e: tion Dt: tion Dt: ion: : f: ype: Str DT: ched Cycle ard Rank sed Perio o of Directi c Exempt:	9807428 EXPIRE FS Facil FS Facil e 2: 1: dic Yn: ves:	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:	6/17/1993	DTN
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measur Overfill Prot T Creation Date: Next Periodic TSSA Base Sc TSSA Base Sc TSSA Risk Ba TSSA Volume TSSA Periodic TSSA Periodic	red Fuel S red Fuel S retion Dt: ion: ion: re: ype: Str DT: ched Cycle red Cycl	9807428 EXPIRE FS Facil FS Facil e 2: 1: dic Yn: ves:	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:	6/17/1993	דע
Delisted Expir Facilities Instance No: Status: Instance ID: Instance Type Instance Type Instance Creat Instance Insta Item Descripti Manufacturer: Model: Serial No: ULC Standard Quantity: Unit of Measu Quantity: Unit of Measu Quantity: Creation Date: Next Periodic TSSA Base So TSSA Max Haz TSSA Risk Ba TSSA Volume TSSA Periodic	red Fuel S red Fuel S retion Dt: ion Dt: ion: : : : : : : : : : : : : :	9807428 EXPIRE FS Facil FS Facil e 2: 1: dic Yn: ves:	B D	59.970.00	295 MONTREAL RD VANIER ON K1L 6B8 Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground:	6/17/1993	דע

Мар Кеу	Number Records		Elev/Diff ) (m)	Site		DB
TSSA Progra						
Description:		EXP				
Original Sou Record Date		Up to May 2013				
<u>18</u>	1 of 1	ENE/130.8	59.9 / 0.00	GINETTE PETIT 295 MONTREAL RD VANIER ON K1L 6B8		PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		16167 retail 1994-06-30 29059 0055171001				
<u>19</u>	1 of 1	E/132.5	59.9 / 0.00	276, 278 and 280 Mon Ottawa (Vanier) ON K		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	: ed: e Name: ' Size:	20110418052 C Standard Report 4/28/2011 4/18/2011 3:35:12 PM ~2300 m2 size of lot Fire Insur. Maps	and/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Lajoie Street Ottawa (Vanier) ON 0.25 -75.659083 45.436789	
<u>20</u>	1 of 1	NNW/139.7	59.4 / -0.47	246 Park Street Vanier ON K1L 7G8		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In	: ed: e Name: ' Size:	20190328217 C RSC Report (Urban) 04-APR-19 28-MAR-19 City Directory; Ae	erial Photos	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -75.661282 45.437929	
<u>21</u>	1 of 1	ENE/140.3	59.9 / 0.00	299 MONTREAL 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 Elevatn Relia Depth to Bed Well Depth: Overburden: Static Water Clear/Cloudy	tatus: rial: Method: ): abilty: drock: /Bedrock: Level:	7142323 Monitoring 0 Z112750 A084141		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:	24-Mar-2010 00:00:00 TRUE 7241 7 OTTAWA-CARLETON	

erisinfo.com | Environmental Risk Information Services

Order No: 22120900317

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Municipality: Site Info:		OTTAWA CITY				
PDF URL (Ma	ip):	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/download	ls/2Water/Wells_pdfs/714\7142323.pdf	
Additional De	etail(s) (Map)					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:		2010/03/13 2010 4.2672 45.4372276806336 -75.659131366374 714\7142323.pdf				
Bore Hole Int	ormation					
Bore Hole ID. DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:	954099		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 448447.00 5031734.00 UTM83 4	
Date Comple Remarks: Loc Method I	<b>ted:</b> 13-Ma	ar-2010 00:00:00 on Water Well Reco		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Improvement	and Bedrock					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	r:	1003173175 3 8 BLACK 17 SHALE				
Mat2 Desc: Mat3: Mat3 Desc: Formation Tc Formation Er		66 DENSE 5.0 14.0 ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:	r:	1003173174 2 6 BROWN 28 SAND 11 GRAVEL				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc: Formation Top Formation End Formation End	d Depth:	LOOSE 0.5 5.0 ft			
<u>Overburden al</u> <u>Materials Inter</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc:		1003173173 1 2 GREY 27 OTHER			
Mat3: Mat3 Desc: Formation Top Formation End Formation End	d Depth:	0.0 0.5 ft			
<u>Annular Space</u> <u>Sealing Recor</u>	e/Abandonment_ d				
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1003173177 1 0.0 0.5 ft			
<u>Annular Space</u> <u>Sealing Recor</u>	e/Abandonment_ d				
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1003173178 2 0.5 3.0 ft			
<u>Annular Space</u> <u>Sealing Recor</u>	e/Abandonment_ d				
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1003173179 3 3.0 14.0 ft			
<u>Method of Cor</u> <u>Use</u>	nstruction & Well				
Method Const Method Const Method Const Other Method	ruction Code: ruction:	1003173184 D Direct Push			
<u>Pipe Informati</u>	<u>on</u>				
Pipe ID: Casing No:		1003173172 0			

Comment: Alt Name:

## Construction Record - Casing

Casing ID:	1003173181
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	4.0
Casing Diameter:	1.25
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

## Construction Record - Screen

Screen ID:	1003173182
Layer:	1
Slot:	10
Screen Top Depth:	4.0
Screen End Depth:	14.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.4320000410079956

#### Water Details

Water ID:	1003173180
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

## Hole Diameter

Hole ID:	1003173176
Diameter:	2.125
Depth From:	0.0
Depth To:	14.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

## <u>Links</u>

Bore Hole Depth M: Year Com Well Com Audit No:	pleted:	1002954099 4.2672 2010 2010/03/13 Z112750		Tag No: Contractor: Path: Latitude: Longitude:	A084141 7241 714\7142323.pdf 45.4372276806336 -75.659131366374	
22	1 of 1	SSW/140.8	59.9 / 0.00		OMMUNICATIONS INC. 7 PAGING (PAGE LINK) 282 . 7H9	GEN
Generator SIC Code: SIC Descri		ON1347220 4839 OTHER TELECC	DMMUN.			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facili	ontact: dmin: ed Facility:	95,96,97,98				
<u>Detail(s)</u>						
Waste Class Waste Class		121 ALKALINE WASTE	S - HEAVY MET	ALS		
<u>23</u>	1 of 1	SW/151.8	59.9 / 0.00	230 Montreal Road Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20120404009 C Standard Report 4/5/2012 9:50:06 AM 4/4/2012 9:48:13 AM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.661935 45.435627	
<u>24</u>	1 of 1	WNW/152.7	58.9/-1.00	239 Marier Avenue Vanier ON K1L 5M8		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20190328218 C RSC Report (Urban) 04-APR-19 28-MAR-19 City Directory; Aeria	Il Photos	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -75.662247 45.437625	
<u>25</u>	1 of 8	WSW/155.8	59.9 / 0.00	Bell Canada Montreal Rd 225, Van VANIER ON K1L 6C7		DTNK
<u>Delisted Con</u> Tanks	nmercial Fu	el Oil				
Licence No: Registration Posse File N Posse Reg N Instance No: Status Name Tank Type: Tank Type: Tank Size: Tank Materia Tk Age(as of Tank Addres Instance Typ Instance Cre	lo: lo: 2: al: f 05/1992): ss: pe:	200204-1520 9100 L Fiberglass reinforced plastic 12 yrs Montreal Rd 225, Vanier ON		Facility Type: Fuel Type: Corrosion Protection: NBR: Contact Name: Contact Address: Contact Address2: Contact Address2: Contact Suite: Contact City: Contact Prov: Contact Postal: Province: Letter Sent:	c/o Alain Naud 3685 Aylmer - Bureau 200 Montreal QC H2X 2C5	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Instance Inst Item: Item Desc: Device Instlo Description:				Context: Distributor: Comments:	Esso	
Original Sou Record Date		CFOT Up to Apr 2013				
<u>25</u>	2 of 8	WSW/155.8	59.9 / 0.00	BELL CANADA 225 MONTREAL OTTAWA ON K1L 6C	7	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: Imin: d Facility:	ON4170880 517110, 517210, 5 Wired Telecommu Program Distributio 2010	nications Carriers	, Wireless Telecommunicatio	ons Carriers (except Satellite), Ca	ble and Other
<u>Detail(s)</u>						
Waste Class Waste Class		251 OIL SKIMMINGS 8	& SLUDGES			
Waste Class Waste Class		221 LIGHT FUELS				
<u>25</u>	3 of 8	WSW/155.8	59.9 / 0.00	BELL CANADA 225 MONTREAL RD ON	VANIER K1L 6C7 ON CA	CFOT
Licence No: Registration Posse File N Posse Reg N Status Name Tank Type: Tank Size: Tank Materia Instance No: Inst Creation	o: lo: : l: l: Date:	Double Wall UST 20000 Fiberglass (FRP) 64502513 3/1/2011 12:39:12 PM		Item Description: Instance Type: Facility Type: Fuel Type: Distributor: Letter Sent: Comments: Corrosion Protect: Province: Nbr:	Fuel Oil Tank	
Inst Install D Item: Tank Age (as Device Instal Description: Contact Nam Contact Add Contact Add Contact Suit Contact City Contact Prov Contact Post	s of 05/1992, lled Locatio ress: ress2: e: : :	n: 225 MONTREAL F		Context: C7 ON CA r-Root leak detection	FS Fuel Oil Tank	

Map Key	Number Records		ection/ stance (m)	Elev/Diff (m)	Site		DB
<u>25</u>	4 of 8	WSW	V/155.8	59.9 / 0.00	BELL CANADA 225 MONTREAL RD ON	VANIER K1L 6C7 ON CA	CFOT
Licence No: Registration Posse File N Posse Reg N Status Name Fank Type: Fank Size: Fank Materia nstance No. nstance No.	n No: No: No: e: al: o:	Single Wall UST 9100 Fiberglass (FRP) 61745087 3/3/2009			Item Description: Instance Type: Facility Type: Fuel Type: Distributor: Letter Sent: Comments: Corrosion Protect: Province: Nbr:	Fuel Oil Tank	
nst Install D tem:		3/3/2009 FS FUEL OIL TA	٨NK		Context:	FS Fuel Oil Tank	
	alled Locatio : me: dress: dress2: ite: y: v:		ONTREAL RI	D VANIER K1L 6	C7 ON CA		
<u>25</u>	5 of 8	WSN	V/155.8	59.9 / 0.00	Bell 225 Montreal Road Ottawa ON K1L 6C7		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No:	otion: ears:	ON593 As of J	37176 Jul 2020				
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	contact: Idmin: ed Facility:	Canada Registe					
Detail(s)							
Waste Class Waste Class		146 T Other s	specified inor	rganic sludges, sl	lurries or solids		
<u>25</u>	6 of 8	พรท	V/155.8	59.9 / 0.00	BELL CANADA 225 MONTREAL RD ON	VANIER K1L 6C7 ON CA	DTNK
Delisted Fue	el Storage Ta	ank					
Instance No. Status: Instance Typ		61745087 Active			Creation Date: Overfill Prot Type: Facility Location:	7/5/2009 3:15:11 AM 225 MONTREAL RD VANIER	K11 6C7 ON CA
Fuel Type: Cont Name: Capacity:	-	9100			Piping SW Steel: Piping SW Galvan: Tanks SW Steel:		
Jupaony		0100					

	Number o Records	DT	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Tank Material:	F	iberglass	s (FRP)		Piping Underground:		
Corrosion Prot:	F	Fiberglass	6		No Underground:		
Tank Type:		Single Wa	III UST		Max Hazard Rank:	NULL	
Install Year:		1990			Max Hazard Rank 1:	NULL	
Facility Type:		S FUEL	OIL TANK		Nxt Period Start Dt:	NULL	
Device Installed	Loc:				Program Area 1:	NULL	
Fuel Type 2:					Program Area 2:	NULL	
Fuel Type 3:					Nxt Period Strt Dt 2:	NULL	
Item:	-				Risk Based Periodic:	NULL	
Item Descriptior		Fuel Oil Ta	ank		Vol of Directives:	NULL	
Model:		NULL			Years in Service:	2.1 03-MAR-09	
Description:		NULL			Created Date:		
Instance Creatio		3/3/2009			Federal Device:	NULL	
Instance Install		3/3/2009			Periodic Exempt:	NULL	
Manufacturer:		NULL NULL			Statutory Interval:	NULL NULL	
Serial No: ULC Standard:		NULL			Rcomnd Insp Interval: Recommended Toler:	NULL	
		1			Panam Venue Name:	NULL	
Quantity: Unit of Measure		ĒA			External Identifier:	NULL	
Parent Fac Type	-	_A			External identifier.	NOLL	
TSSA Base Sch			NULL				
TSSA Base Sch			NULL				
Original Source			FST				
Record Date:	•		31-MAY-2021				
<u>25</u> 7	of 8		WSW/155.8	59.9/0.00	BELL CANADA		DTNK
Delisted Fuel St	orage Tan	<u>k</u>			225 MONTREAL RD V ON	AMER KIL OCI ON CA	
Delisted Fuel St Instance No:	6	_ 64502513			ON Creation Date:	3/1/2011 12:41:47 PM	
Instance No: Status:	6	_			ON Creation Date: Overfill Prot Type:	3/1/2011 12:41:47 PM	K11 6C7 ON (
Instance No: Status: Instance Type:	6	_ 64502513			ON Creation Date: Overfill Prot Type: Facility Location:		K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type:	6	_ 64502513			ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel:	3/1/2011 12:41:47 PM	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name:	6	– 64502513 Active			ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan:	3/1/2011 12:41:47 PM	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity:	6 /				ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel:	3/1/2011 12:41:47 PM	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material:	6 / 2 F	64502513 Active 20000 Fiberglass	s (FRP)		ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground:	3/1/2011 12:41:47 PM	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot:	6 // 2 F F F		s (FRP)		ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel:	3/1/2011 12:41:47 PM	K1L 6C7 ON (
	e A F F E L	54502513 Active 20000 Fiberglass Fiberglass	s (FRP)		ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year:	2 2 F F C 2	54502513 Active 20000 Fiberglass Fiberglass Double Wi 2011	s (FRP)		ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: Max Hazard Rank:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I	K1L 6C7 ON (
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Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type:	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	54502513 Active 20000 Fiberglass Fiberglass Double Wi 2011	s (FRP) S all UST		ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: No Underground: Max Hazard Rank: Max Hazard Rank 1: Nxt Period Start Dt:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL	K1L 6C7 ON C
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Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 2: Fuel Type 3: Item:	6 7 F E 2 7 F 7 C 2 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7	54502513 Active 20000 Fiberglass Fiberglass Double Wi 2011	o (FRP) all UST OIL TANK		ON 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: Max Hazard Rank 1: Nxt Period Start Dt: Program Area 1: Program Area 2: Nxt Period Strt Dt 2:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL	K1L 6C7 ON C
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Instance No: Status: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed	2 F F I Loc: F	54502513 Active 20000 Fiberglass Fiberglass Double Wi 2011 FS FUEL S FUEL	o (FRP) all UST OIL TANK	Veeder-Root leak	ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: No Underground: Max Hazard Rank: 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:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON 0
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Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type 2: Fuel Type 2: Fuel Type 2: Fuel Type 3: Item Item Description Model: Description: Instance Creatic	2 F F Loc: n: F Son Dt: 3	54502513 Active Derglass Fiberglass Double Wa 2011 FS FUEL Fuel Oil Ta NULL Brine inter detection 3/1/2011 1	s (FRP) all UST OIL TANK ank rstitial monitoring & '	Veeder-Root leak	ON 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 Start Dt 2: Risk Based Periodic: Vol of Directives: Years in Service: Created Date:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type 3: Fuel Type 3: Item Ever Description Model: Description: Instance Creatic Instance Install	2 F F L Loc: n: F T Loc: n: F T D t: 3	54502513 Active Derglass Fiberglass Double Wa 2011 FS FUEL Fuel Oil Ta NULL Brine inter detection 3/1/2011 1	s (FRP) all UST OIL TANK ank rstitial monitoring & V	Veeder-Root leak	ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground: No Underground: Max Hazard Rank: Max Hazard Rank 1: Nxt Period Start Dt: Program Area 1: Program Area 2: Nxt Period Start Dt 2: Risk Based Periodic: Vol of Directives: Years in Service: Created Date: Federal Device: Periodic Exempt:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL .1 NULL .1 NULL NULL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 2: Fuel Type 3: Item: Item Descriptior Model:	2 F F L DCC: F F F F F F D DC: S DC: S S S S S S S S S S S S S S S S S S S	G4502513 Active 20000 Fiberglass Fiberglass Double Wa 2011 FS FUEL Fuel Oil Ta STUEL Srine inter detection 3/1/2011 1 3/1/2011 1	s (FRP) all UST OIL TANK ank rstitial monitoring & V	Veeder-Root leak	ON 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 Start Dt 2: Risk Based Periodic: Vol of Directives: Years in Service: Created Date:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 2: Fuel Type 3: Item: Instance Creation Instance Creation Instance Install Manufacturer: Serial No:	2 F F I Loc: n: F Son Dt: 3 Dt: 3 N	Euel Oil Ta NULL STI20000 Fiberglass Double Wa 2011 Fuel Oil Ta S FUEL S FUEL STIRE inter detection 3/1/2011 1 NULL	s (FRP) all UST OIL TANK ank rstitial monitoring & V	Veeder-Root leak	ON Creation Date: Overfill Prot Type: Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No 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:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 2: Fuel Type 3: Item: Description: Model: Description: Instance Creation Instance Install Manufacturer: Serial No: ULC Standard:	1 Loc: 1 Loc: 1 Loc: 5 Dt: 1 N 1 Loc: 1 Loc: 1 Loc: 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N	Euel Oil Ta Suberglass Fiberglass Double Wa 2011 FS FUEL STINE inter Jarine inter detection 3/1/2011 1 NULL NULL	s (FRP) all UST OIL TANK ank rstitial monitoring & V	Veeder-Root leak	ON 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: Rcomnd Insp Interval:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 2: Fuel Type 3: Item: Item Description: Model: Description: Instance Creatic Instance Install Manufacturer: Serial No: ULC Standard: Quantity:	1 Loc: 1 Loc:	Euel Oil Ta Suberglass Fiberglass Double Wa 2011 FS FUEL STINE Inter Jaine Inter Jaine Inter Jaine 2011 Saine 2011 Suberglass Suberg	s (FRP) all UST OIL TANK ank rstitial monitoring & V	Veeder-Root leak	ON 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: Rcomnd Insp Interval:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type 2: Fuel Type 2: Fuel Type 3: Item: Item Description Model: Description: Instance Creatic Instance Install	2 F F L 2 F F 2 F C 2 C C C C C C C C C C C C C	Fuel Oil Ta Suberglass Fiberglass Fiberglass Double Wa 2011 FS FUEL STUEL STUEL STUEL STUEL STUEL STUEL SULL NULL NULL	s (FRP) all UST OIL TANK ank rstitial monitoring & V	Veeder-Root leak	ON 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: Rcomnd Insp Interval: Recommended Toler: Panam Venue Name:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 2: Fuel Type 3: Item: Item Description: Model: Description: Instance Creatic Instance Creatic Instance Install Manufacturer: Serial No: ULC Standard: Quantity: Unit of Measure	2 F F L 2 F L 2 F L 2 F L 2 2 2 2 2 2 2 2 2 2 2 2 2	Fuel Oil Ta Substantiation Fiberglass Fiberglass Fiberglass Double Wa 2011 FUEL 0 Fuel Oil Ta Substantiation Substan	s (FRP) all UST OIL TANK ank rstitial monitoring & V	Veeder-Root leak	ON 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: Rcomnd Insp Interval: Recommended Toler: Panam Venue Name:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 3: Item: Item Description Model: Description: Instance Creation Instance Creation Instance Install Manufacturer: Serial No: ULC Standard: Quantity: Unit of Measure Parent Fac Type TSSA Base Schoore	n: F Dn Dt: 3 Dt: N 1 2 2 2 2 2 2 2 2 2 2 2 2 2	Fuel Oil Ta Substantiation Fiberglass Fiberglass Fiberglass Double Wa 2011 Fuel Oil Ta Substantiation Fuel Oil Ta Fuel Oil Ta Substantiation Fuel Oil Ta Substantiation Fuel Oil Ta Substantiation Fuel Oil Ta Fuel	s (FRP) all UST OIL TANK ank stitial monitoring & 1 12:39:12 PM 12:39:12 PM	Veeder-Root leak	ON 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: Rcomnd Insp Interval: Recommended Toler: Panam Venue Name:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON (
Instance No: Status: Instance Type: Fuel Type: Cont Name: Capacity: Tank Material: Corrosion Prot: Tank Type: Install Year: Facility Type: Device Installed Fuel Type 2: Fuel Type 3: Item: Item Description Model: Description: Instance Creation Instance Creation Instance Install Manufacturer: Serial No: ULC Standard: Quantity: Unit of Measure Parent Fac Type	n: F Dn Dt: 3 Dt: N ed Cycle 1 ed Cycle 2	Fuel Oil Ta Suberglass Fiberglass Fiberglass Double Wa 2011 FS FUEL Fuel Oil Ta Suble Wa 2011 FS FUEL Fuel Oil Ta Suble Wa Suble	s (FRP) all UST OIL TANK ank stitial monitoring & 1 12:39:12 PM 12:39:12 PM	Veeder-Root leak	ON 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: Rcomnd Insp Interval: Recommended Toler: Panam Venue Name:	3/1/2011 12:41:47 PM 225 MONTREAL RD VANIER I NULL NULL NULL NULL NULL NULL NULL NUL	K1L 6C7 ON 0

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>25</u>	8 of 8	WSW/155.8	59.9 / 0.00	Bell 225 Montreal Road Ottawa ON K1L 6C7	GEN
Generator N SIC Code:		ON5937176			
SIC Descript Approval Ye		As of Nov 2021			
PO Box No:					
Country: Status:		Canada Registered			
Co Admin:		Registered			
Choice of Co					
Phone No A					
Contaminate MHSW Facil					
<u>Detail(s)</u>					
Waste Class Waste Class		146 T Other specified inor	ganic sludges, slu	Irries or solids	
<u>26</u>	1 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator N	o:	ON7672560			
SIC Code:		621494	0		
SIC Descript Approval Ye		Community Health 2010	Centres		
PO Box No:		2010			
Country:					
Status: Co Admin:					
Choice of Co	ontact:				
Phone No A					
Contaminate MHSW Facil					
<u>Detail(s)</u>					
Waste Class	-	312			
Waste Class		PATHOLOGICAL V	VASTES		
<u>26</u>	2 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator N	o:	ON7672560			
SIC Code:		621494			
SIC Descript		Community Health	Centres		
Approval Ye PO Box No:	ars:	2011			
Country:					
Status:					
Co Admin: Choice of Co	nntact.				
Phone No A					
Contaminate	ed Facility:				
MHSW Facil	ity:				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>26</u>	3 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	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: ntact: Imin: d Facility:	ON7672560 621494 Community Health 2012	Centres		
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>26</u>	4 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa 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: ntact: Imin: d Facility:	ON7672560 621494 2013			
<u>Detail(s)</u>					
Waste Class Waste Class		261 PHARMACEUTICA	LS		
Waste Class Waste Class		312 PATHOLOGICAL V	VASTES		
<u>26</u>	5 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No:	ion:	ON7672560 621494 621494 2016			
Country:		Canada			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Tracy Teasdale CO_OFFICIAL 6137485999 Ext.23 No No	5		
<u>Detail(s)</u>					
Waste Class. Waste Class		312 PATHOLOGICAL W	ASTES		
Waste Class. Waste Class		261 PHARMACEUTICAI	LS		
<u>26</u>	6 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No:	ion:	ON7672560 621494 621494 2015			
Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate	lmin:	Canada Tracy Teasdale CO_OFFICIAL 6137485999 Ext.238 No	5		
MHSW Facili		No			
<u>Detail(s)</u>					
Waste Class. Waste Class		312 PATHOLOGICAL W	ASTES		
Waste Class Waste Class		261 PHARMACEUTICAI	LS		
<u>26</u>	7 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator No SIC Code:	o:	ON7672560 621494			
SIC Descript		621494			
Approval Yea PO Box No:	ars:	2014			
Country:		Canada			
Status: Co Admin:		Tracy Teasdale			
Choice of Co Phone No Ac		CO_OFFICIAL 6137485999 Ext.23	5		
Contaminate MHSW Facili	•	No No			
<u>Detail(s)</u>					
Waste Class Waste Class		261 PHARMACEUTICAI	LS		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		312 PATHOLOGICAL W	VASTES		
<u>26</u>	8 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator N SIC Code:		ON7672560			
SIC Descript Approval Ye PO Box No:		As of Dec 2018			
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		261 A Pharmaceuticals			
Waste Class Waste Class		312 P Pathological wastes	3		
<u>26</u>	9 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator N SIC Code: SIC Descript		ON7672560			
Approval Ye PO Box No:		As of Jul 2020			
Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate	dmin: ed Facility:	Canada Registered			
MHSW Facili	ity:				
<u>Detail(s)</u>					
Waste Class Waste Class		261 A Pharmaceuticals			
Waste Class Waste Class		312 P Pathological wastes	3		
<u>26</u>	10 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Aboriginal Health 299 Montreal Road Ottawa ON K1L6B8	GEN
Generator N SIC Code:	o:	ON7672560			
SIC Code: SIC Descript Approval Ye PO Box No:		As of Nov 2021			

Map Key	Number Records		Elev/Diff (m)	Site		DB
Country: Status: Co Admin: Choice of Cou Phone No Ad Contaminated MHSW Facilit	min: d Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class I		261 A Pharmaceuticals				
Waste Class: Waste Class I		312 P Pathological waste	es			
<u>26</u>	11 of 11	ENE/156.2	59.9 / 0.00	Wabano Centre for Ab 299 Montreal Road Ottawa ON K1L6B8	original Health	GEN
Generator No SIC Code: SIC Description		ON7672560				
Approval Yea PO Box No:		As of Oct 2022				
Country: Status: Co Admin: Choice of Coi Phone No Ad Contaminated MHSW Facilit	min: d Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Class: Waste Class I		312 P PATHOLOGICAL	WASTES			
Waste Class: Waste Class I		261 A PHARMACEUTICA	ALS			
<u>27</u>	1 of 1	ENE/156.7	59.9 / 0.00	297/299 Montreal Road Ottawa ON	ı	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building S	d: Name:	20090814002 C Standard Report 8/24/2009 8/14/2009		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Montreal Road & Bradley Avenue ON 0.25 -75.658972 45.437337	
Additional Inf		Fire Insur. Maps a	nd/or Sire Plans			
<u>28</u>	1 of 1	WNW/158.1	58.9 / -1.00	Carillon St & Marier St Ottawa ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Caus	se:	3804-ARDMQD NA 9/20/2017		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	2 - Minor Environment Miscellaneous Communal	

Order No: 22120900317

Map Key Numbe Record		Elev/Diff (m)	Site	DB
Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	Unknown / N/A		Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	Carillon St & Marier St Ottawa Eastern
Environment Impact: Nature of Impact: Receiving Medium:			Site Municipality: Site Lot: Site Conc:	Ottawa
<i>Receiving Env: MOE Response: Dt MOE Arvl on Scn:</i>	Surface Water No		Northing: Easting: Site Geo Ref Accu:	5031777 448194
MOE Reported Dt: Dt Document Closed:	9/20/2017		Site Map Datum: SAC Action Class:	Pollution Incident Reports (PIRs) and "Other" calls
Incident Reason: Site Name: Site County/District:	Unknown / N/A site <unofficial></unofficial>		Source Type:	Unknown / N/A
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	C of Ottawa: paint in	n cb		
29 1 of 7	SSW/159.7	59.9 / 0.00	CENTRE FRANCO-OI 290 DUPUIS STREET VANIER CITY ON K11	
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City:	8-4134-93- 93 10/25/1993 Industrial air Underwent 1st revis	sion in 1994		
Client Postal Code: Project Description: Contaminants: Emission Control:	INSTALL EXHAUS Odour/Fumes, Meth No Controls		carbons Expr. As Ch4	
29 2 of 7	SSW/159.7	59.9 / 0.00	CENTRE FRANCO-OI 290 RUE DUPUIS OTTAWA ON K1L 1A:	NTARIEN DE RESSOURCE 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:	ON2687300 8599 OTHER EDUC. SEI 01,02,03,04	RV.		
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	264 PHOTOPROCESSI	ING WASTES		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>29</u>	3 of 7	SSW/159.7	59.9 / 0.00	Montfort Hospital 290 Dupuis St Ottawa ON K1L 1A2	GEN
Generator No	o:	ON9994384			
SIC Code: SIC Descript	ion:	622111 GENERAL (EXCEF		HOSPITALS	
Approval Yea		2016			
PO Box No:					
Country: Status:		Canada			
Co Admin:					
Choice of Co		CO_OFFICIAL			
Phone No Ac Contaminate		No			
MHSW Facili		No			
	-				
<u>Detail(s)</u>					
Waste Class:		312			
Waste Class	Name:	PATHOLOGICAL V	VASTES		
<u>29</u>	4 of 7	SSW/159.7	59.9 / 0.00	Montfort Hospital 290 Dupuis St Ottawa ON K1L 1A2	GEN
Generator No	o:	ON9994384			
SIC Code: SIC Descript	ion:				
Approval Yea		As of Dec 2018			
PO Box No:					
Country: Status:		Canada Registered			
Co Admin:		Registered			
Choice of Co					
Phone No Ad					
Contaminate MHSW Facili					
<u>Detail(s)</u>					
Waste Class:		312 P			
Waste Class	Name:	Pathological wastes	6		
<u>29</u>	5 of 7	SSW/159.7	59.9 / 0.00	Montfort Hospital 290 Dupuis St Ottawa ON K1L 1A2	GEN
Generator No SIC Code:	o:	ON9994384			
SIC Descripti Approval Yea		As of Jul 2020			
PO Box No:					
Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co					
Phone No Ad					
Contaminate MHSW Facili	•				
	- <b>7</b> ·				

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>Detail(s)</u>						
Waste Class Waste Class		312 P Pathological waste	S			
<u>29</u>	6 of 7	SSW/159.7	59.9 / 0.00	Montfort Hospital 290 Dupuis St Ottawa ON K1L 1A2		GEN
Generator No SIC Code:		ON9994384				
SIC Descript Approval Yes PO Box No:		As of Nov 2021				
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	lmin: d Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Class Waste Class		312 P Pathological waste	s			
<u>29</u>	7 of 7	SSW/159.7	59.9 / 0.00	Montfort Hospital 290 Dupuis St Ottawa ON K1L 1A2		GEN
Generator No SIC Code: SIC Descript		ON9994384				
Approval Yea PO Box No:		As of Oct 2022				
Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Canada Registered				
<u>Detail(s)</u>	-					
Waste Class Waste Class		312 P PATHOLOGICAL V	WASTES			
<u>30</u>	1 of 1	SW/169.0	59.9 / 0.00	291 Olmstead St Ottawa ON K1L7J9		EHS
Order No: Status:		20170710298 C		Nearest Intersection: Municipality:		
Report Type: Report Date: Date Receive Previous Site	ed:	Standard Report 14-JUL-17 10-JUL-17		Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.661738 45.435361	
Lot/Building Additional In		Fire Insur. Maps ar	nd/or Site Plans			

Мар Кеу	Numbei Record		Elev/Diff ) (m)	Site	DB
<u>31</u>	1 of 2	WSW/169.6	59.9 / 0.00	VANIER CITY OLMSTEAD ST. MONTREAL RD. VANIER CITY ON	CA
Certificate #		3-1878-89-			
Application Issue Date:	Year:	89 9/19/1989			
Approval Ty	pe:	Municipal sewage	e		
Status:	-	Approved			
Application Client Name					
Client Addre	ess:				
Client City: Client Posta Project Desc Contaminan	cription: ts:				
Emission Co	ontrol:				
<u>31</u>	2 of 2	WSW/169.6	59.9 / 0.00	O.C. TRANSPO MONTREAL ROAD W/B AT OLMSTEAD MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	SPL
Ref No: Site No:		153784		Discharger Report: Material Group:	
Incident Dt:		3/27/1998		Health/Env Conseq:	
Year: Incident Cau	150'	PIPE/HOSE LEAK		Client Type: Sector Type:	
Incident Eve				Agency Involved:	
Contaminan Contaminan				Nearest Watercourse: Site Address:	
Contaminan	t Limit 1:			Site District Office:	
Contam Lim Contaminan				Site Postal Code: Site Region:	
Environmen	t Impact:	NOT ANTICIPATED		Site Municipality: 20101	
Nature of Im Receiving M		Water course or lake LAND / WATER		Site Lot: Site Conc:	
Receiving E	nv:			Northing:	
MOE Respoi Dt MOE Arvl				Easting: WORKS Site Geo Ref Accu:	
MOE Report	ed Dt:	3/27/1998		Site Map Datum:	
Dt Documen Incident Rea		OVERSTRESS/OVERPRE	SSURE	SAC Action Class: Source Type:	
Site Name:			COURT	Course Type.	
Site County/ Site Geo Rei Incident Sun Contaminan	f Meth: nmary:	O.C. TRANSPO:	2 L HYDRAU-LIC (	DIL TO ROAD & SEWER, CLEANING	
<u>32</u>	1 of 1	W/170.0	59.9 / 0.00	PRIVATE RESIDENCE 226 DESCHAMPS RD FURNACE OIL TANK OTTAWA ON K1L 5Y9	SPL
Ref No:		182380		Discharger Report:	
Site No:				Material Group:	
Incident Dt: Year:		6/18/2000		Health/Env Conseq: Client Type:	
Incident Cau		PIPE/HOSE LEAK		Sector Type:	
Incident Eve Contaminan				Agency Involved: Nearest Watercourse:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Contaminant Contam Limit Contaminant Environment Nature of Imp Receiving Me Receiving Me Receiving Mo RoE Resporte Dt MOE Arvi o MOE Reporte Dt Document Incident Reas Site Name: Site County/D Site Geo Ref I Incident Sum. Contaminant	Limit 1: Freq 1: UN No 1: Impact: act: dium: v: se: on Scn: d Dt: Closed: on: vistrict: Meth: mary:	POSSIBLE Soil contar LAND 6/18/2000 UNKNOW	E nination		Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	20107 F/D, ULTRAMAR EAKED TO NEIGHBOUR.F/D.	
<u>33</u>	1 of 1		W/171.3	59.9 / 0.00	225 MONTREAL RD. VANIER ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Static Water I Clear/Cloudy: Municipality: Site Info: PDF URL (Ma	tus: ial: bilty: rock: Bedrock:	0 Observatio Z121594 A109110	VANIER CITY	3rdv.cloudfront.n	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:	01-Dec-2010 00:00:00 TRUE 7085 7 OTTAWA-CARLETON	
Additional De							
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:	ed Date:	-	2010/10/05 2010 4.57 45.436368721415 -75.662905821549 715\7155267.pdf	4			
Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des	:	10034206	72		Elevation: Elevrc: Zone: East83: North83:	18 448151.00 5031641.00	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Date Complet	ed: 05-Oct-	2010 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Loc Method D	esc:	on Water Well Recor	rd			
Elevrc Desc:	<b>D</b> /					
Location Sou						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	ment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		1003566422				
Layer:		2				
Color:		2				
General Color	r:	GREY				
Mat1:		05				
Most Commo	n Material:	CLAY				
Mat2:		06				
Mat2 Desc:		SILT				
Mat3:		66				
Mat3 Desc:		DENSE				
Formation To		2.130000114440918				
Formation En		2.740000009536743	5			
Formation En	d Depth UOM:	m				
Overburden a Materials Inte						
Formation ID:		1003566423				
Layer:		3				
Color:		8				
General Color	r:	BLACK				
Mat1:		17				
Most Commo	n Material:	SHALE				
Mat2:		15				
Mat2 Desc:		LIMESTONE				
Mat3:		71				
Mat3 Desc:		FRACTURED				
Formation To		2.740000009536743				
Formation En		4.570000171661377	,			
Formation En	d Depth UOM:	m				
<u>Overburden a</u> Materials Inte						
Formation ID:		1003566421				
Layer:		1003500421				
Layer: Color:		6				
General Color	·-	BROWN				
Mat1:	-	28				
Most Commo	n Material·	SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat2: Dese:		01				
Mat3 Desc:		FILL				
Formation To	p Depth:	0.0				
Formation En		2.130000114440918	5			
	d Depth UOM:	m				
Formation En						

Annular Space/Abandonment

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1003566427 3 1.370000004768371 4.570000171661377 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1003566425 1 0.0 0.300000011920928 m	396		
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1003566426 2 0.300000011920928 1.370000004768371 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1003566433 6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1003566420 0			
<b>Construction</b>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1003566429 1 5 PLASTIC 0.0 1.519999980926513 5.079999923706055 cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater	Depth:	1003566430 1 .10 1.519999980926513 4.570000171661377 5			

Screen Dappin LONE:         m           Screen Diameter:         5.079999923708055           Mater Details         Unitstad           Warr Dr:         1           Layor:         1           Kind Code:         8           Mater Details         1           Warr Do:         1           Layor:         1           Kind Code:         8           Mater Torind Depth:         2.1400008958743           Warr Form Depth UOM:         m           Mater Depth Point:         1.02399977118164           Depth Form:         0.0           Depth Form:         0.12399977118164           Depth Form:         0.2399977118164           Depth Volk:         m           Melo Dameter UOM:         m           Melo Daphi UOM:         m           Melo Daphi UOM:         m           Melo Daphi UOM:         m           Ver Completed:         20101005           Links         20101005           Stic Code:         85173.9           Stic Code:         85175.9           Stic Code:         85175.4           Stic Code:         8516.91/98           Melo Conpleted Dic:         214154 <th>Map Key</th> <th>Number Record</th> <th></th> <th>Direction/ Distance (m)</th> <th>Elev/Diff (m)</th> <th>Site</th> <th></th> <th>DB</th>	Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water ID: Layer:         1         100356428           Layer:         1           Kind Code:         8           Kind Code:         8           Kind Code:         1           Water Found Depth:         2:4000000358743           Water Found Depth:         003556424           Dameter:         100356424           Dameter:         0.0           Depth To:         0.0           Tegth To:         0.0           Path:         152399977118164           Depth UM:         457000017661377           Hob Demeter:         20101005           Veit Completed:         20101005           Audit No:         21121594           Tor 3         SSE/173.9         S9.9 / 0.00           Consell Des School 236 LEVIS AVENUE         CEN           Generator No:         ON1285764           SC Code:         851           Status:         Co Admin:           Contact:         PCIS           Mest Class Name:         PCIS           Mest Class Name:	Screen Diam	eter UOM:		cm	5			
Layer: 1 Kind Code: 8 Kind: Unitested Water Found Depth: UDM: m Hole Diameter Hole Di: 1003596424 Depth From: 0 Depth To: 4.57000171681377 Hole Depth UDM: m Hole Diameter UDM: 0 Diameter UDM: 0 Diamete	Water Details	i						
Hole ID:       1003566424         Diameter:       15.23999771118164         Depth From:       0         Depth From:       4.570000171661377         Hole Diameter UOM:       cm         Links       Bore Hole ID:       1003420672         Pepth M:       4.57         Vear Completed:       2010         Well Completed D:       2010/1005         Audit No:       Z121594         Joan       SEE/173.9         59.9 / 0.00       CONSELL DES ECOLES CATHOLIQUES DE GLAUDE SCHOOL 236 LEVIS AVENUE         Valuer No:       95.96.97.98         SIC Code:       8511         SIC Code:       95.96.97.98         PO Box No:       95.96.97.98         Contractor:       PCB'S         Detail(s)       Waste Class:         Waste Class:       243         SEE/173.9       59.9 / 0.00         Construction:       ON1285764         SIC Code:       8511         Status:       Codamin:         Contract:       PCB'S         Detail(s)       ELEMT./SECON. EDUC.         MYSW Facility:       PCB'S         Detail(s)       Construction Facility:         Waste Class:       243	Layer: Kind Code: Kind: Water Found		М:	1 8 Untested 2.740000009536743	3			
Diameter:         15.23999771118164           Opport From:         0.0           Opport From:         0.0           Mole Dath M:         4.570000171661377           Hole Dath M:         4.57           Sore Hole ID:         1003420672           Vear Completed:         2010           Well Completed D:         2010/10/05           Zittude:         4.57           Well Completed D:         2010/10/05           Zittude:         4.54,30388721415           Longitude:         -75.6629058215494           24         1 of 3         SSE/173.9         59.9 / 0.00         CONSELL DES ECOLES CATHOLIQUES DE GEN           Generator No:         ON1285764         SIC Code:         95.96.97.98         PO Box No:         95.96.97.98           Contact:         Promo No Admin:         ON1285764         SIC Code:         95.96.97.98           PO Box No:         ON1285764         SIC Code:         95.96.97.98         PCB'S           Detail(s)         ELEMT/SECON, EDUC.         Approval Years:         95.96.97.98         PCB'S           Detail(s)         Veaste Class:         243         SSE/173.9         59.9 / 0.00         CONSEIL DES ECOLES CATHOLIQUES DE LANGUE GLAUDE 236 RUE LEVIS VAINER ON K1L 6H8         GEN <t< td=""><td>Hole Diamete</td><td><u>er</u></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Hole Diamete	<u>er</u>						
Bore Hole ID:       1003420672       Tag No:       A109110         Dapth M:       4.57       Contractor:       7085         Year Completed:       2010       2010       Dapth M:       715/7155267.pdf         Audit No:       Z121594       Latitude:       4.330368721415       Longitude:       -75.6629058215494         34       1 of 3       SSE/173.9       59.9 / 0.00       CONSEIL DES ECOLES CATHOLIQUES DE LANGUE GLANGUE GLANGUE SCHOOL 236 LEVIS AVENUE VANIER ON K1L 6H8       Gen         Generator No:       ON1285764       851       SSE/173.9       59.9 / 0.00       CONSEIL DES ECOLES CATHOLIQUES DE LANGUE GLANGUE GLANGUE GLANGUE SCHOOL 236 LEVIS AVENUE VANIER ON K1L 6H8       Gen         Generator No:       ON1285764       851       SSE/173.9       59.9 / 0.00       CONSEIL DES ECOLES CATHOLIQUES DE COLES VANIER ON K1L 6H8       GEN         34       2 of 3       SSE/173.9       59.9 / 0.00       CONSEIL DES ECOLES CATHOLIQUES DE COLES CATHOLIQUES DE COLES VANIER ON K1L 6H8       GEN         34       2 of 3       SSE/173.9       59.9 / 0.00       CONSEIL DES ECOLES CATHOLIQUES DE COLES VANIER ON K1L 6H8       GEN	Diameter: Depth From: Depth To: Hole Depth U	IOM: er UOM:		15.23999977111816 0.0 4.570000171661377 m				
Depth M: Year Completed:       4.57 2010       Contractor:       7085         Well Completed D:       2010/1005       Latitude:       715/7155267.pdf         Audit No:       Z121594       Latitude:       45.33586721415         Latitude:       45.33586721415       Longitude:       -75.6629058215494         Image: Completed D:       Z121594       Longitude:       -75.6629058215494         Image: Completed D:       Z121594       Contractor:       75.6629058215494         Image: Completed D:       Z121594       Contractor:       -75.6629058215494         Image: Completed:       Contractor:       -75.6629058215494       GEN         Image: Completed:       Contractor:       -75.6629058215494       GEN         Image: Completed:       ON1285764       StC Code:       8511         StC Description:       ELEMT/SECON.EDUC.       Approval Years:       95.96.97.98         PO Box No:       Contaminated Facility:       MHSW Facility:       MHSW Facility:         Detail(s)       Waste Class:       243       YearSeconseconseconseconseconseconseconsecons	<u>Links</u>							
LANGUE     GEN       Generator No:     ON1285764       SIC Code:     8511       SIC Description:     ELEMT/SECON.EDUC.       Approval Years:     95,96,97,98       PO Box No:     Gountry:       Status:     Co Admin:       Choice of Contact:     Phone No Admin:       Contaminated Facility:     MHSW Facility:       MHSW Facility:     PCB'S       24     2 of 3     SSE/173.9       59.9/0.00     CONSEIL DES ECOLES CATHOLIQUES DE LANGUE GLAUDE 236 RUE LEVIS VANIER ON K11 6H8       Generator No:     ON1285764       SIC Code:     8511	Depth M: Year Comple Well Complet	ted:	4.57 2010 2010/10/	/05		Contractor: Path: Latitude:	7085 715\7155267.pdf 45.436368721415	
SIC Code:       8511         SIC Description:       ELEMT./SECON. EDUC.         Approval Years:       95,96,97,98         PO Box No:       95,96,97,98         Country:       Status:         Co Admin:       Cohamin:         Choice of Contact:       Phone No Admin:         Contaminated Facility:       MHSW Facility:         Detail(s)       Waste Class:         Waste Class:       243         PCB'S       PCB'S         34       2 of 3       SSE/173.9       59.9 / 0.00       CONSEIL DES ECOLES CATHOLIQUES DE LANGUE GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8       GEN         Generator No:       ON1285764 8511       SIC Code:       8511	<u>34</u>	1 of 3		SSE/173.9	59.9 / 0.00	LANGUE GLAUDE SCHOOL :	236 LEVIS AVENUE	GEN
Waste Class:       243 PCB'S         34       2 of 3         SSE/173.9       59.9 / 0.00         CONSEIL DES ECOLES CATHOLIQUES DE LANGUE GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8         Generator No:       ON1285764 8511	SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated	ion: ars: ntact: Imin: d Facility:		8511 ELEMT./SECON. EI	DUC.			
Waste Class Name:       PCB'S         34       2 of 3       SSE/173.9       59.9 / 0.00       CONSEIL DES ECOLES CATHOLIQUES DE LANGUE GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8       GEN         Generator No:       ON1285764 8511       ON1285764       SIC Code:       8511	<u>Detail(s)</u>							
Generator No:     ON1285764       SIC Code:     8511								
SIC Code: 8511	<u>34</u>	2 of 3		SSE/173.9	59.9 / 0.00	LANGUE GLAUDE 236 RUE I	LEVIS	GEN
	SIC Code:			8511	DUC.			

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:	99,00			
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	243 PCB'S			
34 3 of 3	SSE/173.9	59.9 / 0.00	CONSEIL (OUT OF BUSINESS)IQUES DE LANGUE GLAUDE 236 RUE LEVIS VANIER ON K1L 6H8	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:	ON1285764 8511 ELEMT./SECON. E 01	DUC.		
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	243 PCB'S			
35 1 of 3	WNW/184.9	58.6 / -1.31	NETTOYEUR IDEAL CLEANERS 236 MARIER ROAD VANIER ON K1L 5R3	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:	ON0532600 9721 POWER LAUND./C 86,87,88,89	LEANERS		
<u>Detail(s)</u>				
Waste Class: Waste Class Name:	241 HALOGENATED S	OLVENTS		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>35</u>	2 of 3	WNW/184.9	58.6 / -1.31	NETTOYEUR IDEAL CLEANERS 28-184 236 MARIER ROAD VANIER ON K1L 5R3	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: Imin: d Facility:	ON0532600 9721 POWER LAUND./C 92,93,94,95,96,97,9			
<u>Detail(s)</u>		244			
Waste Class Waste Class		241 HALOGENATED S	OLVENTS		
<u>35</u>	3 of 3	WNW/184.9	58.6 / -1.31	NETTOYEUR IDEAL CLEANERS 236 MARIER ROAD VANIER ON K1L 5R3	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: Imin: d Facility:	ON0532600 9721 POWER LAUND./C 99,00,01	CLEANERS		
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED S	OLVENTS		
<u>36</u>	1 of 8	E/185.7	59.9 / 0.00	Vitalis Family Medicine Suite 200 292 Montreal Road Ottawa ON K1L6B7	GEN
Generator No SIC Code: SIC Descript Approval Ye	ion:	ON5265234 621110 OFFICES OF PHYS 2016	SICIANS		
PO Box No: Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	lmin: d Facility:	Gisele Vallee CO_ADMIN 613-745-5651 Ext. No No			

# <u>Detail(s)</u>

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class I	Name:	261 PHARMACEUTICAL	.S		
Waste Class: Waste Class I	Name:	312 PATHOLOGICAL W	ASTES		
<u>36</u>	2 of 8	E/185.7	59.9 / 0.00	Vitalis Family Medicine Suite 200 292 Montreal Road Ottawa ON K1L6B7	GEN
Generator No SIC Code: SIC Description		ON5265234			
SIC Descriptic Approval Yea PO Box No:		As of Dec 2018			
Country: Status: Co Admin: Choice of Cor Phone No Adı Contaminatec MHSW Facilit	min: I Facility:	Canada Registered			
Detail(s)					
Naste Class: Naste Class I	Name:	261 A Pharmaceuticals			
Naste Class: Naste Class I		312 P Pathological wastes			
<u>36</u>	3 of 8	E/185.7	59.9 / 0.00	Vitalis Family Medicine Suite 200 292 Montreal Road Ottawa ON K1L6B7	GEN
Generator No SIC Code:	-	ON5265234			
SIC Descriptic Approval Yea PO Box No:		As of Jul 2020			
Country: Status: Co Admin: Choice of Cor Phone No Adı Contaminateo MHSW Facilit	min: I Facility:	Canada Registered			
Detail(s)					
Waste Class: Waste Class I		312 P Pathological wastes			
<i>Waste Class:</i> <i>Waste Class I</i>	Name:	261 A Pharmaceuticals			
36	4 of 8	E/185.7	59.9 / 0.00	Vitalis Family Medicine Suite 200 292 Montreal Road	GEN
<u></u>				Ottawa ON K1L6B7	

Map Key	Number Records		Elev/Diff (m)	Site		DB
SIC Code: SIC Descript Approval Ye		As of Nov 2021				
PO Box No: Country: Status:		Canada Registered				
Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:					
<u>Detail(s)</u>						
Waste Class Waste Class		261 A Pharmaceuticals				
Waste Class Waste Class		312 P Pathological waste	S			
<u>36</u>	5 of 8	E/185.7	59.9 / 0.00	292 Montreal Road Vanier ON K1L 6B8		EHS
Order No: Status: Report Type Report Date. Date Receive	: ed:	21030800098 C Standard Report 11-MAR-21 08-MAR-21		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6584781	
Previous Sit Lot/Building Additional Ir	Size:	Fire Insur. Maps ar	nd/or Site Plans	τ.	45.4371466	
<u>36</u>	6 of 8	E/185.7	59.9 / 0.00	Vitalis Family Medicin Suite 200 292 Montrea Ottawa ON K1L6B7		GEN
Generator N SIC Code: SIC Descript		ON5265234				
Approval Ye PO Box No:	ars:	As of Oct 2022				
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: ed Facility:	Canada Registered				
<u>Detail(s)</u>						
Waste Class Waste Class		312 P PATHOLOGICAL V	WASTES			
Waste Class Waste Class		261 A PHARMACEUTICA	ALS			
<u>36</u>	7 of 8	E/185.7	59.9 / 0.00	292 Montreal Road Vanier ON K1L 6B8		EHS
Order No:		21030800098		Nearest Intersection:		
85	erisinfo.co	m   Environmental Risk Inf	ormation Servic	es		Order No: 22120900317

Number Records		Elev/Diff (m)	Site		DE
d: Name: Size:	C Standard Report 11-MAR-21 08-MAR-21 Fire Insur. Maps a	nd/or Site Plans	Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6584781 45.4371466	
	·				
8 of 8	E/185.7	59.9 / 0.00	2828805 Ontario Inc. 292 Montreal Rd., Uni Ottawa ON K1L6B7	it 100	GEN
	ON9308823				
	As of Oct 2022				
min: d Facility:	Canada Registered				
	261 A PHARMACEUTIC	ALS			
	312 P PATHOLOGICAL	WASTES			
1 of 5	SSW/188.7	59.9 / 0.00	Midwifery Collective o 297 Olmstead St Ottawa ON	of Ottawa	GEN
on: rs: ntact: min: d Facility:	ON3167106 621390 OFFICES OF ALL 2013	OTHER HEALTH	PRACTITIONERS		
	312 PATHOLOGICAL	WASTES			
2 of 5	SSW/188.7	59.9 / 0.00	Midwifery Collective o 297 Olmstead St Ottawa ON K1L7J9	of Ottawa	GEN
:	ON3167106				
	Records A Record	RecordsDistance (m)C Standard Report 11-MAR-21d:08-MAR-21Name: Size: fo Ordered:Fire Insur. Maps and Fire Insur. Maps and ON93088238 of 8E/185.7s:ON9308823on: irs:As of Oct 2022Canada Registeredntact: min: d Facility: by:261 A PHARMACEUTICA 312 P PATHOLOGICAL MName:261 A PHARMACEUTICA 312 P PATHOLOGICAL M1 of 5SSW/188.7or: on: irs:ON3167106 621390 OFFICES OF ALL 2013ntact: imin: d Facility: by:312 PATHOLOGICAL Mntact: imin: d Facility: by:312 PATHOLOGICAL MAmme:312 PATHOLOGICAL M2 of 5SSW/188.7	RecordsDistance (m) (m)C Standard Report 11-MAR-21 08-MAR-21d:08-MAR-21 08-MAR-21Name: Size: fo Ordered:Fire Insur. Maps and/or Site Plans8 of 8E/185.759.9 / 0.00x:ON9308823or: 	Records     Distance (m)     (m)       C     Standard Report     Client ProvState:       11-MAR-21     Search Reducts (km):     X:       vision     08-MAR-21     X:       Star:     Fire Insur. Maps and/or Site Plans     Y:       8 of 8     E/185.7     59.9 / 0.00     2828805 Ontario Inc. 292 Montreal Rd, Um Ottawa ON K1L6B7       v:     ON9308823     On:     292 Montreal Rd, Um Ottawa ON K1L6B7       v:     ON9308823     On:       or:     As of Oct 2022     Canada Registered       ntact:     Mine:     261 A PHARMACEUTICALS       Name:     261 A PHARMACEUTICALS     Midwifery Collective of 297 Olmstead St Ottawa ON       Name:     312 P PATHOLOGICAL WASTES     Midwifery Collective of 297 Olmstead St Ottawa ON       v:     ON3167106 621390     OFFICES OF ALL OTHER HEALTH PRACTITIONERS       v:     ON3167106 621390     OFFICES OF ALL OTHER HEALTH PRACTITIONERS       v:     ON3167106 621390     OFFICES OF ALL OTHER HEALTH PRACTITIONERS       v:     ON3167106 621390     OTHER       on:     OFFICES OF ALL OTHER HEALTH PRACTITIONERS       v:     2013     SW/188.7       Name:     312 PATHOLOGICAL WASTES       Name:     212 PATHOLOGICAL WASTES       2 of 5	Records         Distance (m)         (m)           C         C         Municipality: Cilent ProvState: 11-MAR-21         ON Search Radius (km): 25. Cilent ProvState: 10 Ordered:         ON Search Radius (km): 25. Canada Registered           Name:         261 A PHARMACEUTICALS 312 P PATHOLOGICAL WASTES         State of Oct 2022 Canada Registered         Midwifery Collective of Ottawa 297 Oinstead St Ottawa ON           1 of 5         SSW/188.7         59.9 / 0.00         Midwifery Collective of Ottawa 297 Oinstead St Ottawa ON           1 of 5         SSW/188.7         59.9 / 0.00         Midwifery Collective of Ottawa 297 Oinstead St Ottawa ON           1 of 5         SSW/188.7         59.9 / 0.00         Midwifery Collective of Ottawa 297 Oinstead St Ottawa ON           1 are: 1 of 5         SSW/188.7         59.9 / 0.00         Midwifery Collective of Ottawa 297 Oinstead St Ottawa ON           2 of 5         SSW/188.7         59.9 / 0.00         Midwifery Collective of Ottawa 297 Oinstead St Ottawa ON K1L5.19

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Descripti Approval Yea PO Box No: Country:		OFFICES OF ALL C 2016 Canada	THER HEALTH	PRACTITIONERS	
Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit	lmin: d Facility:	Stephanie Arsenault CO_OFFICIAL 613-730-2323 Ext. No No			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL W	ASTES		
<u>37</u>	3 of 5	SSW/188.7	59.9 / 0.00	Midwifery Collective of Ottawa 297 Olmstead St Ottawa ON K1L7J9	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	ion:	ON3167106 621390 OFFICES OF ALL C 2015	THER HEALTH	PRACTITIONERS	
Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Stephanie Arsenault CO_OFFICIAL 613-7302323 Ext. No No	:		
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL W	ASTES		
<u>37</u>	4 of 5	SSW/188.7	59.9 / 0.00	Midwifery Collective of Ottawa 297 Olmstead St Ottawa ON K1L7J9	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	ion:	ON3167106 621390 OFFICES OF ALL C 2014	THER HEALTH	PRACTITIONERS	
Country: Status:		Canada			
Co Admin: Choice of Co Phone No Ad Contaminated MHSW Facilit	lmin: d Facility:	Stephanie Arsenault CO_OFFICIAL 613-7302323 Ext. No No			
<u>Detail(s)</u>					
Waste Class: Waste Class		312 PATHOLOGICAL W	ASTES		

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		D
<u>37</u>	5 of 5 SSW/188.7		59.9 / 0.00	Midwifery Collective of Ottawa 297 Olmstead St Ottawa ON K1L7J9		GEN
Generator No	o:	ON3167106				
SIC Code:						
SIC Descript						
Approval Yea	ars:	As of Dec 2017				
PO Box No:		Carada				
Country: Status:		Canada Registered				
Co Admin:		Registereu				
Choice of Co	ntact:					
Phone No Ac Contaminate MHSW Facili	d Facility:					
<u>Detail(s)</u>						
Waste Class. Waste Class		312 P Pathological wa	stes			
38	1 of 1	ESE/194.5	59.9 / 0.00			BORE
				ON		
Borehole ID:		613682		Inclin FLG:	No	
OGF ID:		215514903		SP Status:	Initial Entry	
Status:				Surv Elev:	No	
Гуре:		Borehole		Piezometer:	No	
Use:	<b>D</b> = 4 =			Primary Name:		
Completion l Static Water		JUN-1959		Municipality: Lot:		
Primary Water				Township:		
Sec. Water U				Latitude DD:	45.436135	
Total Depth I		121		Longitude DD:	-75.658432	
Depth Ref:		Ground Surface		UTM Zone:	18	
Depth Elev:				Easting:	448501	
Drill Method:		<i></i>		Northing:	5031612	
Orig Ground Elev Reliabil		61		Location Accuracy:	Not Appliaghla	
Elev Reliabil DEM Ground		59.8		Accuracy:	Not Applicable	
Concession:		55.0				
Location D:						
Survey D:						
Comments:						
Borehole Ge	ology Strat	<u>um</u>				
Geology Stra	tum ID:	218396155		Mat Consistency:		
Top Depth:		0		Material Moisture:		
Bottom Dept		3.7		Material Texture:		
Material Colo Material 1:	or:	Clay		Non Geo Mat Type:		
Material 1: Material 2:		Clay Boulders		Geologic Formation: Geologic Group:		
Material 3:		Douiders		Geologic Period:		
Material 4:				Depositional Gen:		
Gsc Material Stratum Des		n: CLAY.				
	-	-				
Geology Stra	tum ID:	218396156		Mat Consistency:		
Top Depth:		3.7		Material Moisture:		
Bottom Dept		121 Black		Material Texture: Non Geo Mat Type:		
Material Colo						

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Material 1: Material 2: Material 3: Material 4: Gsc Material De Stratum Descrij	•	Shale :			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: BEDROCK. SOUND,FISSU	JRED. BEDROCK. SOUND. 00000 037 0 **Not atum Description] field.
<u>Source</u>						
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1:		Data Sur Geologic 1956-197	al Survey of Canada 2	tomated Information	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) NTS_Sheet:	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level
Source List						
Source Identifie Source Type: Source Date: Scale or Resolu Source Name: Source Origina	ution:	1 Data Sur 1956-197 Varies	2		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator
<u>39</u> 1	of 1		ESE/194.6	59.9 / 0.00	ON	ww
Well ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Material Audit No: Tag: Constructn Met Elevation (m): Elevatn Reliabil Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info:	us: l: thod: ity: ock: ock: odrock: ovel:	1500004 Public 0 Water Su	VANIER CITY		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 13-Jul-1959 00:00:00 TRUE 1801 1 OTTAWA-CARLETON
PDF URL (Map)	):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/150\1500004.pdf
Additional Deta	ail(s) (Map	)				
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:			1959/06/14 1959 121.92 45.436133562200 -75.658432059113 150\1500004.pdf			

# Bore Hole Information

Bore Hole ID:	1002204	49	Elevation:	
DP2BR:			Elevrc:	
Spatial Status:			Zone:	18
Code OB:			East83:	448500.70
Code OB Desc:			North83:	5031612.00
Open Hole:			Org CS:	0001012100
Cluster Kind:			UTMRC:	5
Date Completed:	14 lun-	1959 00:00:00	UTMRC Desc:	margin of error : 100 m - 300 m
Remarks:	i i ouii		Location Method:	p5
Loc Method Desc:		Original Pre1985 UTM Rel Code 5: m		
Elevrc Desc:				111
Location Source Date:				
Improvement Location S	Sourco			
Improvement Location				
Source Revision Comm				
Supplier Comment:	ent.			
Supplier Comment.				
Overburden and Bedroo	:k			
Materials Interval	<u></u>			
Formation ID:		930988101		
Layer:		1		
Color:		•		
General Color:				
Mat1:		05		
Most Common Material:		CLAY		
Mat2:		13		
Mat2 Desc:		BOULDERS		
Mat3:		200121.0		
Mato. Mat3 Desc:				
Formation Top Depth:		0.0		
Formation End Depth:		12.0		
Formation End Depth U	OM-	ft		
	•			
Overburden and Bedroo	k			
Materials Interval	<u></u>			
<u>materiale interval</u>				
Formation ID:		930988102		
Layer:		2		
Color:		8		
General Color:		BLACK		
Mat1:		17		
Most Common Material:		SHALE		
Mat2:				
Mat2 Desc:				
Mat3:				
Mat3 Desc:				
Formation Top Depth:		12.0		
Formation End Depth:		400.0		
Formation End Depth U	OM:	ft		
•				
Method of Construction	& Well			
Use				
—				
Method Construction ID	):	961500004		
Method Construction Co	ode:	7		
Method Construction:		Diamond		
Other Method Construct	tion:			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10570619 1			
<b>Construction</b>	n Record - Casing				
Casing ID:		930037045			
Layer:		2			
Material: Open Hole of	r Mətorial:	4 OPEN HOLE			
Depth From:					
Depth To:		400.0			
Casing Diam	eter:	2.0			
Casing Diam		inch			
Casing Depti	h UOM:	ft			

# Construction Record - Casing

Casing ID:	930037044
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	60.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

# Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 991500004
Static Level:	6.0
Final Level After Pumping:	35.0
Recommended Pump Depth:	35.0
Pumping Rate:	3.0
Flowing Rate:	
Recommended Pump Rate:	3.0
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

# Water Details

Water ID:	933452385
Layer:	1
Kind Code:	3
Kind:	SULPHUR
Water Found Depth:	260.0
Water Found Depth UOM:	ft

# <u>Links</u>

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	10022049 121.92 1959 1959/06/14			Tag No: Contractor: Path: Latitude: Longitude:	1801 150\1500004.pdf 45.4361335622006 -75.6584320591132	
<u>40</u>	1 of 5		SW/198.5	59.9 / 0.00	federation des caisse 214 montreal road ottawa ON	s populaire de lontario	GEN
Generator No SIC Code: SIC Descripta Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: d Facility:	2 E	0N5757130 38291 Elevator and Escala 012	ator Installation C	ontractors		
<u>40</u>	2 of 5		SW/198.5	59.9 / 0.00	FUdUration des caiss Inc 214 Chemin Montreal Ottawa ON	es populaires de l'Ontario bureau 300	GEN
Generator No SIC Code: SIC Descripta Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ac Contaminate MHSW Facili	ion: ars: ontact: dmin: rd Facility:	2 E	0N4979636 38291 Elevator and Escala 012	ator Installation C	ontractors		
<u>40</u>	3 of 5		SW/198.5	59.9 / 0.00	214 Montreal Rd Ottawa ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Ever Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Ber Receiving Er MOE Respon Dt MOE Arvl MOE Reporte Dt Document	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn: ed Dt:	5501-AVYM NA 2018/02/13 Leak/Break 15 HYDRAULI none n/a Land No 2018/02/14	ic oil		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kagion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	2 - Minor Environment Unknown / N/A 214 Montreal Rd Ottawa Eastern Ottawa 5031558.76 448170.45 Land Spills	

Map Key	Number Records		Elev/Diff (m)	Site	DB
Incident Rea Site Name: Site County/ Site Geo Ref	District:	Equipment Failure Office Complex <un< td=""><td>NOFFICIAL&gt;</td><td>Source Type: Valve/Fitting/Piping</td><td></td></un<>	NOFFICIAL>	Source Type: Valve/Fitting/Piping	
Incident Sun Contaminant	nmary:	Oil loss in elevator 409 L	pit		
<u>40</u>	4 of 5	SW/198.5	59.9 / 0.00	ELEVATION ELEVATOR INC 214 MONTREAL ROAD OTTAWA ON K2C0P9	GEN
Generator No SIC Code: SIC Descript		ON4714837			
Approval Yea PO Box No:		As of Oct 2019			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		252 L Waste crankcase o	ils and lubricants		
Waste Class Waste Class		251 L Waste oils/sludges	(petroleum based)		
<u>40</u>	5 of 5	SW/198.5	59.9 / 0.00	SAFETY-KLEEN 214 Montreal Road Ottawa ON K1L 8L8	GEN
Generator No SIC Code:		ON8319017			
SIC Descript Approval Yea PO Box No:		As of Oct 2019			
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		251 L Waste oils/sludges	(petroleum based)		
<u>41</u>	1 of 1	ENE/206.3	58.9 / -1.00	Montreal Road & Bradley Avenue Ottawa ON	SPL
Ref No: Site No: Incident Dt: Year:		4806-B6ZPP8 NA 2018/11/30		Discharger Report: Material Group: Health/Env Conseq: 2 - Minor Environment Client Type:	

Order No: 22120900317

Incident Cause: Incident Event: Contaminant Co Contaminant Lin Contam Limit Fr Contaminant UN Environment Im Nature of Impac		Collision/Acciden					
Contaminant Co Contaminant Na Contaminant Lir Contam Limit Fr Contaminant UN Environment Im	ode:	Collision/Acciden	1		Sector Type:	Miscellaneous Communal	
Contaminant Na Contaminant Lir Contam Limit Fr Contaminant UN Environment Im	ode:		t		Agency Involved:		
Contaminant Lir Contam Limit Fr Contaminant UN Environment Im		15 ENGINE OIL			Nearest Watercourse: Site Address:	Montreal Road & Bradley Avenue	
Contam Limit Fr Contaminant UN Environment Im		ENGINE OIL			Site Address: Site District Office:	Ottawa	
Contaminant UN Environment Im		n/a			Site Postal Code:	Ollawa	
Environment Im		1993			Site Region:	Eastern	
		1995			Site Municipality:	Ottawa	
Mature or impac					Site Lot:	Ollawa	
Receiving Media					Site Conc:		
Receiving Env:		Land			Northing:	5032097	
MOE Response:	•	No			Easting:	448289	
Dt MOE Arvl on					Site Geo Ref Accu:		
MOE Reported L		2018/11/30			Site Map Datum:		
Dt Document Cl		2018/12/05			SAC Action Class:	Land Spills	
Incident Reason	):	Unknown / N/A			Source Type:	Motor Vehicle	
Site Name:		Vehicle	Accident Site	e <unofficial></unofficial>			
Site County/Dist	trict:						
Site Geo Ref Me							
Incident Summa		Motor v	vehicle accide	ent Ottawa, fluids,	gasoline to cb.		
Contaminant Qt	y:	0.5 L			-		
<u>42</u> 1	of 1	N/208	3.4	60.5 / 0.61	CITY OF OTTAWA 280 MONTFORT ST VANIER ON K1L 8E8		EASR
Approval No.		R-002-16323707	07		MOE District:	Ottawa	
Approval No: Status:		REGISTERED	07			VANIER	
Date:		2016-09-02			Municipality: Latitude:	45.43861111	
Record Type:		EASR			Longitude:	-75.66083333	
Link Source:		MOFA			Geometry X:	10.0000000	
Project Type:		Standby Power S	System		Geometry Y:		
Full Address:			.) etem				
Approval Type:		EASR-	Standby Pow	er Svstem			
SWP Area Name	e:	Rideau		<b>,</b> - · -			
PDF URL:			,				
PDF Site Locatio	on:						
<u>43</u> 1	of 1	SW/2	18.2	59.9 / 0.00	TOURING CARS OF V. 218 MONTREAL RD. VANIER ON K1L 6C9	ANIER LTD.	GEN
Constator No.		ON027	2800				
Generator No: SIC Code:		0000	2000				
SIC Code: SIC Description			T DEFINED *	**			
Approval Years: PO Box No: Country: Status:			38,89,90,92,9				
Co Admin:							
Choice of Conta							
Phone No Admi							
Contaminated F	acility:						
MHSW Facility:							
	of 1	WSW	//221.7	59.9 / 0.00	(NO CIVIC) MONTREA OTTAWA ON	L ROAD lot 6	wwis
<u>44</u> 1		7000440			Flowing (Y/N):		
<u>44</u> 1 ·		7296142					
Well ID:	ate:	7296142					
_	ate:	7296142			Flow Rate: Data Entry Status:		

Мар Кеу	Number o Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info:	rial: Z lethod: bilty: lrock: Bedrock: Level: :		d-Other GLOUCESTER TOV BOREHOLE# 16-23		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	02-Oct-2017 00:00:00 TRUE Yes 1119 7 OTTAWA-CARLETON 006 JG	
PDF URL (Ma	<b>(p</b> ):						
Well Complet Year Comple Depth (m): Latitude: Longitude: Path:		:	2017/08/18 2017 45.4355576255149 .75.6630753164695				
Bore Hole Inf	ormation						
Improvement	s: ted: 1 Desc: trce Date: Location Sou Location Men sion Comment	urce: thod:	52 17 00:00:00 on Water Well Reco	rd	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 448137.00 5031551.00 MTM09 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>							
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	r:		1006929979				

Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:

Formation End Depth Annular Space/Aband			
Annular Space/Aband	onment_		
Sealing Record			
Plug ID:	1006929986		
Layer:	1		
Plug From:	17.0		
Plug To:	0.0		
Plug Depth UOM:	ft		
<u>Annular Space/Aband</u> <u>Sealing Record</u>	onment_		
Plug ID:	1006929985		
Layer:	1		
Plug From:	0.0		
Plug To:	17.0		
Plug Depth UOM:	ft		
<u>Method of Construction</u>	on & Well		
Method Construction Method Construction Method Construction: Other Method Constru	Code:		
Pipe Information			
Pipe ID:	1006929977		
Casing No:	0		
Comment:	0		
Alt Name:			
Construction Record -	Casing		
o · · · · · · · · · · · · · · · · · · ·	100000000		
Casing ID:	1006929982		
Layer: Motoriali			
Material: Open Hole or Material			
Depth From:			
Depth To:			
Casing Diameter:			
Casing Diameter UOM	: inch		
Casing Depth UOM:	ft		
Construction Record	Screen		
Screen ID:	1006929983		
Layer:			
Slot:			
Screen Top Depth:			
Screen End Depth:			
Screen Material:			
Screen Depth UOM:	ft		
Screen Diameter UOM	inch		
Screen Diameter:			

# Results of Well Yield Testing

Map Key	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Test IL Pump Set At		<b>c:</b> 1006929978				
Recommend	ed Pump Rate	);				
Levels UOM: Rate UOM:		ft GPM				
	After Test Cod					
Water State		OTHER				
Pumping Tes Pumping Du Pumping Du	ration HR:	0				
Flowing:		No				
Water Details	5					
Water ID: Layer: Kind Code: Kind:		1006929981				
Water Found	l Depth: l Depth UOM:	ft				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To:		1006929980				
Hole Depth U Hole Diamete		ft inch				
<u>Links</u>						
Bore Hole ID Depth M:		006757562		Tag No: Contractor:	1119	
Year Comple Well Comple		017 017/08/18		Path: Latitude:	45.4355576255149	
Audit No:		262351		Longitude:	-75.6630753164695	
<u>45</u>	1 of 1	NNE/223.7	59.5 / -0.43	PRIVATE RESIDENCE 227 BRADLEY ST. FU VANIER CITY ON		SPL
Ref No: Site No:	8	0213		Discharger Report: Material Group:		
Incident Dt:	1	2/10/1992		Health/Env Conseq:		
Year: Incident Cau	so: (	THER CONTAINER LEAK		Client Type:		
Incident Cau Incident Ever Contaminant	nt:	THER CONTAINER LEAK		Sector Type: Agency Involved: Nearest Watercourse:		
Contaminant Contaminant Contam Limi	Name: Limit 1:			Site Address: Site District Office: Site Postal Code:		
Contaminant Environment Nature of Imp	t UN No 1: t Impact: C	CONFIRMED Soil contamination		Site Region: Site Municipality: Site Lot:	20102	

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	Number Record			Site	DB
Receiving Me Receiving En MOE Respon Dt MOE Arvl MOE Reporte Dt Document Incident Reas Site Name: Site County/I Site Geo Ref Incident Sum Contaminant	nv: on Scn: ed Dt: t Closed: son: District: Meth: nmary:	LAND 12/23/1992 UNKNOWN PRIVATE- 30	00L FURNACE OILLEA	Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: KED TO DIRT FLOOR OF BASEMENT	
<u>46</u>	1 of 5	SE/224.8	59.9 / 0.00	OTTAWA ROMAN CATHOLIC S.S. BOARD JEAN VANIER INTERMEDIATE SCHOOL 320 LAJOIE STREET VANIER ON K1L 7H4	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: ontact: dmin: ed Facility:	ON0426409 8511 ELEMT./SEC 92,93	ON. EDUC.		
<u>Detail(s)</u>					
Waste Class: Waste Class		148 INORGANIC	LABORATORY CHEM	ICALS	
Waste Class: Waste Class		263 ORGANIC L/	ABORATORY CHEMIC	ALS	
			ABORATORY CHEMIC	ALS OTTAWA ROMAN CATHOLIC S.S. BOARD 29- 607 JEAN VANIER INTER. SCHOOL,320 LAJOIE ST VANIER, C/O 140 CUMBERLAND OTTAWA ON K1L 7H4	GEN
Waste Class	Name: 2 of 5 0: ion: ars: ontact: dmin: ed Facility:	ORGANIC L	59.9 / 0.00	OTTAWA ROMAN CATHOLIC S.S. BOARD 29- 607 JEAN VANIER INTER. SCHOOL,320 LAJOIE ST VANIER, C/O 140 CUMBERLAND	GEN
46 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminated	Name: 2 of 5 0: ion: ars: ontact: dmin: ed Facility:	ORGANIC L/ <i>SE/224.8</i> ON0426409 8511 ELEMT./SEC	59.9 / 0.00	OTTAWA ROMAN CATHOLIC S.S. BOARD 29- 607 JEAN VANIER INTER. SCHOOL,320 LAJOIE ST VANIER, C/O 140 CUMBERLAND	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Waste Class Waste Class		263 ORGANIC LABORA	ATORY CHEMICALS		
<u>46</u>	3 of 5	SE/224.8	59.9 / 0.00	OTTAWA-CARLETON CATHOLIC SCHOOL BOARD JEAN VANIER INTERMEDIATE SCHOOL 320 LAJOIE STREET VANIER ON K1L 7H4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Ca Phone No A Contaminate MHSW Facil	tion: ears: ontact: dmin: ed Facility:	ON0426409 8511 ELEMT./SECON. E 97,98,99,00,01	DUC.		
<u>Detail(s)</u>					
Waste Class Waste Class		148 INORGANIC LABO	RATORY CHEMICAI	_S	
Waste Class Waste Class		263 ORGANIC LABORA	ATORY CHEMICALS		
<u>46</u>	4 of 5	SE/224.8	59.9 / 0.00	Ottawa Catholic District School Board 320 Lajoie St. Ottawa ON K1L 7H4	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No A Contaminate MHSW Facil	tion: ears: ontact: dmin: ed Facility:	ON9040095 611110 Elementary and Sec 07,08	condary Schools		
<u>Detail(s)</u>					
		148 INORGANIC LABO	RATORY CHEMICA	_S	
Waste Class Waste Class	s Name:				
Waste Class Waste Class	5:	263 ORGANIC LABORA	ATORY CHEMICALS		
	5:		ATORY CHEMICALS	Ottawa Catholic District School Board 320 Lajoie St. Ottawa ON	GEN

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Order No: 22120900317

	Number o Records	of Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
SIC Description. Approval Years: PO Box No: Country: Status: Co Admin: Choice of Conta Phone No Admi Contaminated F MHSW Facility:	: act: 'n:	Elementary and S 2009	Secondary Schools			
<u>Detail(s)</u>						
Waste Class: Waste Class Na	me:	148 INORGANIC LAE	ORATORY CHEM	CALS		
Waste Class: Waste Class Na	me:	263 ORGANIC LABO	RATORY CHEMIC	ALS		
<u>47</u> 1	of 2	WSW/225.0	59.9 / 0.00	209 Montreal Road Vanier ON K1L 6C8		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz	ame: :e:	20200326077 C Standard Report 31-MAR-20 26-MAR-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6633077 45.4357619	
Additional Info (	Ordered:	Fire Insur. Maps	and/or Site Plans			
<u>47</u> 2	of 2	WSW/225.0	59.9 / 0.00	209 Montreal Road Vanier ON K1L 6C8		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (	ame: :e:	20200326077 C Standard Report 31-MAR-20 26-MAR-20 Fire Insur. Maps :	and/or Site Plane	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6633077 45.4357619	
Additional Info	Ordered:	Fire insur. Maps	and/or Sile Plans			
<u>48</u> 1	of 1	ESE/225.9	59.9 / 0.00	285 Levis Ave. Ottawa ON		SPL
Ref No: Site No:		2851-6J6SKE		Discharger Report: Material Group:	0 Oil	
Incident Dt: Year: Incident Cause: Incident Event: Contaminant Co		11/15/2005 Unknown		Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Other Motor Vehicle	
Contaminant Na Contaminant Lir Contam Limit Fr	ame: mit 1: req 1:	MOTOR OIL		Site Address: Site District Office: Site Postal Code:	Ottawa	
Contaminant UN Environment Im Nature of Impac Receiving Mediu	pact: :t:	Not Anticipated Land		Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Ottawa	

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Order No: 22120900317

Мар Кеу	Number Records		Elev/Diff n) (m)	Site	Di
MOE Respons Dt MOE Arvl c MOE Reported Dt Document Incident Reas Site Name: Site Name: Site County/D Site Geo Ref I Incident Sumi Contaminant	on Scn: d Dt: Closed: on: istrict: Meth: mary:	11/15/2005 Spill 285 Levis Ave.< City of Ottawa ga	UNOFFICIAL> arbage truck- motor	Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: oil to road	Highway Spills (usually highway accidents)
<u>49</u>	1 of 1	SE/226.6	59.9 / 0.00	City of Ottawa North River Road, Ot Ottawa ON K2G 6J8	ttawa, ON ECA
Approval No: Approval Date		8030-6SQLMJ 2006-08-22		MOE District:	Ottawa
Approval Date Status: Record Type: Link Source: SWP Area Nai Approval Type Project Type: Business Nan Address:	me: e:	Approved ECA IDS Rideau Valley ECA-MUNICIPA	L AND PRIVATE SE D PRIVATE SEWAG d. Ottawa, ON		-75.6587 45.4353
Full Address: Full PDF Link: PDF Site Loca		https://www.acce	essenvironment.ene	.gov.on.ca/instruments/5749	-6Q9PD3-14.pdf
<u>50</u>	1 of 1	SW/228.8	59.9 / 0.00	214 Montreal Rd Ottawa ON	EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info	Name: Size:	20141114059 C Custom Report 20-NOV-14 14-NOV-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.662632 45.435132
<u>51</u>	1 of 1	SSW/229.8	59.9 / 0.00	ON	BOR
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L	.evel:	613659 215514887 Borehole JUN-1949		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No No
Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Drig Ground E	se: ): Elev m:	19.8 Ground Surface 64		Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	45.434679 -75.661228 18 448281 5031452
Elev Reliabil N DEM Ground I		63.8		Accuracy:	Not Applicable

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	
Concession: Location D: Survey D:						
Comments:						
Borehole Geol	ogy Stratu	<u>m</u>				
Geology Strati Top Depth:	um ID:	21839604 4	9		Mat Consistency: Material Moisture:	Dense
Bottom Depth.	:	19.8			Material Texture:	
Material Color		Brown			Non Geo Mat Type:	
Material 1:		Shale			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3: Material 4:					Geologic Period: Depositional Gen:	
Gsc Material L	escription				Depositional Gen.	
Stratum Descr	•	1			Y, DENSE TO VERY DENS nave a truncated [Stratum D	E. 00000 015 00035 010 000000 **Note: Ma escription] field.
Geology Strat	um ID:	21839604	8		Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth. Material Color.		4			Material Texture: Non Geo Mat Type:	
Material Color. Material 1:		Clay			Geologic Formation:	
Material 2:		Ciay			Geologic Formation. Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D	•					
Stratum Descr	iption:		CLAY.			
<u>Source</u>						
Source Type:		Data Surv			Source Appl:	Spatial/Tabular
Source Orig:			I Survey of Canad	a	Source Iden:	1
Source Date: Confidence:		1956-1972	<u>'</u>		Scale or Res: Horizontal:	Varies NAD27
Observatio:					Verticalda:	Mean Average Sea Level
Source Name:		I	Urban Geology Ai	utomated Informatic	on System (UGAIS)	Mean / Weldge Oed Level
				t RecordID: 06167		
Source Details	s.					
	).					
Confiden 1:	5.					
Confiden 1: Source List		1			Horizontal Datum:	NAD27
Confiden 1: <u>Source List</u> Source Identifi		Data Surve			Horizontal Datum: Vertical Datum:	NAD27 Mean Average Sea Level
Confiden 1: <u>Source List</u> Source Identif Source Type: Source Date:	ier:	Data Surve 1956-1972				
Confiden 1: <u>Source List</u> Source Identifi Source Type: Source Date: Scale or Reso	ier: lution:	Data Surve 1956-1972 Varies	2		Vertical Datum: Projection Name:	Mean Average Sea Level
Source Details Confiden 1: <u>Source List</u> Source Identif, Source Type: Source Date: Scale or Reso Source Name: Source Origina	ier: lution:	Data Surve 1956-1972 Varies	2		Vertical Datum:	Mean Average Sea Level
Confiden 1: <u>Source List</u> Source Identif, Source Type: Source Date: Scale or Reso Source Name: Source Origina	ier: lution:	Data Surve 1956-1972 Varies	2 Urban Geology Au		Vertical Datum: Projection Name: on System (UGAIS) lot 6	Mean Average Sea Level
Confiden 1: Source List Source Identif, Source Type: Source Date: Scale or Reso Source Name: Source Origina	ier: lution: ators:	Data Surve 1956-1972 Varies	2 Urban Geology Au Geological Survey	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS)	Mean Average Sea Level Universal Transverse Mercator
Confiden 1: Source List Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origina	ier: lution: ators: 1 of 1	Data Surv 1956-1972 Varies	2 Urban Geology Au Geological Survey	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS) lot 6 ON	Mean Average Sea Level Universal Transverse Mercator
Confiden 1: <u>Source List</u> Source Identifi Source Type: Source Date: Source Name: Source Origina <u>52</u> Well ID: Construction I Use 1st:	ier: lution: ators: 1 of 1	Data Surv 1956-1972 Varies 1500385 Domestic	2 Urban Geology Au Geological Survey	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS) lot 6 ON Flowing (Y/N): Flow Rate: Data Entry Status:	Mean Average Sea Level Universal Transverse Mercator
Confiden 1: Source List Source Identifi Source Type: Source Date: Scale or Reso Source Name: Source Origina <u>52</u> Well ID: Construction I Use 1st: Use 2nd:	ier: lution: ators: 1 of 1 Date:	Data Surv 1956-1972 Varies 1500385 Domestic 0	2 Urban Geology Au Geological Survey SSW/230.0	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS) lot 6 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	Mean Average Sea Level Universal Transverse Mercator
Confiden 1: <u>Source List</u> Source Identifi Source Date: Source Date: Source Name: Source Origin: <u>52</u> Well ID: Construction I Use 1st: Use 2nd: Final Well Stat	ier: lution: ators: 1 of 1 Date:	Data Surv 1956-1972 Varies 1500385 Domestic	2 Urban Geology Au Geological Survey SSW/230.0	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS) lot 6 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received:	Mean Average Sea Level Universal Transverse Mercator
Confiden 1: <u>Source List</u> Source Identifi Source Date: Source Origina <u>52</u> Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type:	ier: lution: ators: 1 of 1 Date: tus:	Data Surv 1956-1972 Varies 1500385 Domestic 0	2 Urban Geology Au Geological Survey SSW/230.0	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS) lot 6 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag:	Mean Average Sea Level Universal Transverse Mercator
Confiden 1: <u>Source List</u> Source Identif, Source Type: Source Date: Source Name: Source Origina <u>52</u> Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia	ier: lution: ators: 1 of 1 Date: tus:	Data Surv 1956-1972 Varies 1500385 Domestic 0	2 Urban Geology Au Geological Survey SSW/230.0	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS) lot 6 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec:	Mean Average Sea Level Universal Transverse Mercator
Confiden 1: <u>Source List</u> Source Identifi Source Date: Source Origina <u>52</u> Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type:	ier: lution: ators: 1 of 1 Date: tus:	Data Surv 1956-1972 Varies 1500385 Domestic 0	2 Urban Geology Au Geological Survey SSW/230.0	/ of Canada	Vertical Datum: Projection Name: on System (UGAIS) lot 6 ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Date Received: Selected Flag:	Mean Average Sea Level Universal Transverse Mercator

Map Key Numb Recor		Direction/ Distance (m)	Elev/Diff (m)	Site	
Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:		OTTAWA CITY (GL	OUCESTER)	Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA-CARLETON 006 JG
PDF URL (Map):		https://d2khazk8e83	3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/150\1500385.pdf
Additional Detail(s) (M	l <u>ap)</u>				
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:		1949/06/07 1949 19.812 45.4346772123441 -75.6612278094242 150\1500385.pdf	2		
Bore Hole Information	!				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Loc Method Desc: Elevrc Desc: Location Source Date. Improvement Location Improvement Location Source Revision Com. Supplier Comment:	n Source: n Method: ment:	30 1949 00:00:00 Original Pre1985 U <sup>*</sup>	TM Rel Code 9: u	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nknown UTM	18 448280.70 5031452.00 9 unknown UTM p9
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth	ıl: UOM:	930989134 1 05 CLAY 0.0 13.0 ft			
Materials Interval					

DB

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	):	930989135			
Layer:		2			
Color:					
General Colo Mat1:	or:	17			
Most Commo	on Material:	SHALE			
Mat2:		0.0.22			
Mat2 Desc:					
Mat3:					
Mat3 Desc:	an Danéh.	13.0			
Formation To Formation E	op Deptn: nd Depth:	65.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	961500385			
	struction Code:	1			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10571000			
Casing No:		1			
Comment: Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930037793			
Layer:		1			
Material:		1			
Open Hole of	r Material:	STEEL			
Depth From:		45.0			
Depth To: Casing Diam	otor:	15.0 4.0			
Casing Diam		inch			
Casing Dept		ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		930037794			
Layer:		2			
Material:	r Motoriol.	4 OPEN HOLE			
Open Hole of Depth From:					
Depth To:		65.0			
Casing Diam	eter:	4.0			
Casing Diam Casing Dept	eter UOM:	inch ft			
<u>Results of W</u>	ell Yield Testing				
Pumpina Tes	st Method Desc:	PUMP			
Pump Test IL	);	991500385			
Pump Set At					

Pumping Test Method Desc:	PUMP
Pump Test ID:	991500
Pump Set At:	
Static Level:	3.0
Final Level After Pumping:	15.0
Recommended Pump Depth:	
Pumping Rate:	13.0

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Levels UOM: Rate UOM:	ed Pump Rate: offer Test Code offer Test: t Method: ation HR: ation MIN:	ft GPM				
Kind Code: Kind: Water Found Water Found		3 SULPHUR 60.0 ft				
<u>Links</u> Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	19. t <b>ed:</b> 194	022430 812 49 49/06/07		Tag No: Contractor: Path: Latitude: Longitude:	2311 150\1500385.pdf 45.4346772123441 -75.6612278094242	
<u>53</u>	1 of 1	WSW/233.5	59.9 / 0.00	215 Montreal Rd Ottawa ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m). Elevatn Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info:	Date: Mo htus: Mo ial: Z3: A2 lethod: : bilty: rock: Bedrock: Level:	64382 onitoring and Test Hole onitoring and Test Hole 38375 96251		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-Aug-2020 00:00:00 TRUE 7241 7 OTTAWA-CARLETON	
Bore Hole Infe Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	100 5: c:	08423106		Elevation: Elevrc: Zone: East83: North83: Org CS:	18 448099.00 5031598.00 UTM83	
Cluster Kind: Date Complet		-Jul-2020 00:00:00		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Remarks: Loc Method Desc: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	on Water Well Reco	rd	Location Method:	wwr	
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM:	1008619761 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 85 SOFT 1.0 6.5 ft				
Overburden and Bedrock Materials Interval					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM:	1008619760 1 8 BLACK 11 GRAVEL 09 MEDIUM SAND 73 HARD 0.0 1.0 ft				
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth: Formation End Depth UOM: <u>Annular Space/Abandonment</u> <u>Sealing Record</u>	1008619762 3 8 BLACK 17 SHALE 73 HARD 92 WEATHERED 6.5 15.0 ft				
106 erisinfo.com   Env	vironmental Risk Info	rmation Servic	es		Order No: 22120900317

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1008619913			
Layer:		2			
Plug From:		1.0			
Plug To:		4.0			
Plug Depth U	IOM:	ft			
Annular Spac Sealing Reco	ce/Abandonment ord				
Plug ID:		1008619914			
Layer:		3			
Plug From:		4.0			
Plug To: Plug Depth U	IOM:	15.0 ft			
	ce/Abandonment				
<u>Sealing Reco</u>	ord				
Plug ID: Layer:		1008619912 1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	IOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1008620045			
	truction Code:	6 Davis a			
Method Cons Other Method	d Construction:	Boring			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1008620046			
	truction Code:	В			
Method Cons		Other Method			
Other Method	d Construction:	direct push			
Pipe Informa	<u>tion</u>				
Pipe ID:		1008619570			
Casing No:		0			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		1008620097			
Layer: Material:		1 5			
Material: Open Hole of	· Material·	5 PLASTIC			
	material.	0.0			
Depth From:		5.0			
Depth From: Depth To:					
Depth To:	eter:	1.610000014305114	47		
	eter UOM:	1.610000014305114 Inch	47		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<b>Construction</b>	Record - Screen					
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame	Depth: ial: n UOM: eter UOM:	1008620147 1 10 5.0 15.0 5 ft inch 1.899999976158142	2			
<b>Construction</b>	Record - Screen					
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	Depth: ial: n UOM: eter UOM:	1008620148 2 inch				
Results of We	ell Yield Testing					
Pump Test ID Pump Set At: Static Level: Final Level A	fter Pumping: ed Pump Depth: e:	1008620203				
Recommende Levels UOM: Rate UOM:	ed Pump Rate: After Test Code:	ft GPM				
Pumping Tes Pumping Dur Pumping Dur Flowing:	t Method: ation HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1008619990 6.5 0.0 15.0 ft Inch				
<u>Links</u>						
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	4.572 ted: 2020			Tag No: Contractor: Path: Latitude: Longitude:	A296251 7241 736\7364382.pdf 45.4359778340321 -75.6635660768562	

Map Key	Number Records			Site		Ľ
<u>54</u>	1 of 1	WSW/236	c.9 59.9 / 0.00	TOP VALUE MART TOP VALU GAS STATI SERVICE STATION VANIER CITY ON K1L	ON 201 MONTREAL ROAD	SI
Ref No:		83341		Discharger Report:		
Site No:		11		Material Group:		
ncident Dt: Year:		//		Health/Env Conseq:		
ncident Cau	so.	PIPE/HOSE LEAK		Client Type: Sector Type:		
ncident Ever		FIFL/HOGE LEAN		Agency Involved:		
Contaminant				Nearest Watercourse:		
Contaminant				Site Address:		
Contaminant	Limit 1:			Site District Office:		
Contam Limi	t Freq 1:			Site Postal Code:		
Contaminant	UN No 1:			Site Region:		
Environment		CONFIRMED		Site Municipality:	20102	
Nature of Imp		Soil contamination		Site Lot:		
Receiving Me		LAND		Site Conc:		
Receiving En				Northing:	MOOD MOS	
NOE Respon				Easting:	MCCR, MOE	
Dt MOE Arvl		2/22/1002		Site Geo Ref Accu:		
NOE Reporte		3/23/1993		Site Map Datum:		
Dt Document Incident Reas		UNKNOWN		SAC Action Class: Source Type:		
ncident Reas Site Name:	3011.	GININIOVVIN		Source Type.		
Site Name. Site County/I Site Geo Ref						
ncident Sum Contaminant		TOP VALUE	E - UNKNOWN QTY G	ASOLINE TO GROUND & SUM	PPUMP FROM GAS PUMP.	
<u>55</u>	1 of 4	SW/237.0	59.9 / 0.00	RACINE ROBERT & GA 300 OLMSTEAD VANIER ON K1L 7K1	AUTHIER	GE
<u>55</u>	1 of 4			300 OLMSTEAD	AUTHIER	GE
<u>55</u> Generator No	1 of 4	ONF027700		300 OLMSTEAD	AUTHIER	GE
<u>55</u> Generator No SIC Code:	1 of 4			300 OLMSTEAD	AUTHIER	GE
<u>55</u> Generator No SIC Code: SIC Descripti	1 of 4 o: ion:	ONF027700 0008 EXEMPT		300 OLMSTEAD	AUTHIER	GE
<u>55</u> Generator No SIC Code: SIC Descripti Approval Yea	1 of 4 o: ion:	ONF027700 0008		300 OLMSTEAD	AUTHIER	GE
55 Generator No SIC Code: SIC Descripti Approval Yea 20 Box No:	1 of 4 o: ion:	ONF027700 0008 EXEMPT		300 OLMSTEAD	AUTHIER	GE
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	1 of 4 o: ion:	ONF027700 0008 EXEMPT		300 OLMSTEAD	AUTHIER	GE
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin:	1 of 4 o: ion: ars:	ONF027700 0008 EXEMPT		300 OLMSTEAD	AUTHIER	GE
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co	1 of 4 o: ion: ars: ontact:	ONF027700 0008 EXEMPT		300 OLMSTEAD	AUTHIER	GE
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad	1 of 4 o: ion: ars: ontact: dmin:	ONF027700 0008 EXEMPT		300 OLMSTEAD	AUTHIER	GE
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate	1 of 4 o: ion: ars: ontact: dmin: d Facility:	ONF027700 0008 EXEMPT		300 OLMSTEAD	AUTHIER	GE
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin:	1 of 4 o: ion: ars: ontact: dmin: d Facility:	ONF027700 0008 EXEMPT	)	300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	1 of 4 o: ion: ars: ontact: Imin: d Facility: ty: 2 of 4	ONF027700 0008 EXEMPT 88,89,90	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit 55 Generator No	1 of 4 o: ion: ars: ontact: Imin: d Facility: ty: 2 of 4	ONF027700 0008 EXEMPT 88,89,90	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit	1 of 4 D: ion: ars: ontact: dimin: difacility: ty: 2 of 4 D: D: D: D: D: D: D: D: D: D:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		GE
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facilit 55 Generator No SIC Code:	1 of 4 D: ion: ars: ontact: dmin: d Facility: ty: 2 of 4 D: ion:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700 0008	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Faciliti 55 Generator No SIC Code: SIC Descripti	1 of 4 D: ion: ars: ontact: dmin: d Facility: ty: 2 of 4 D: ion:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700 0008 EXEMPT	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Facilit 55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	1 of 4 D: ion: ars: ontact: dmin: d Facility: ty: 2 of 4 D: ion:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700 0008 EXEMPT	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ao Contaminate MHSW Faciliti 55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status:	1 of 4 D: ion: ars: ontact: dmin: d Facility: ty: 2 of 4 D: ion:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700 0008 EXEMPT	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Chone No Ao Contaminate MHSW Faciliti 55 Generator No SIC Code: SIC Code: SIC Code: SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin:	1 of 4 D: ion: ars: ontact: dmin: d Facility: ty: 2 of 4 D: ion: ars:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700 0008 EXEMPT	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Faciliti 55 Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co	1 of 4 D: ion: ars: ontact: dmin: d Facility: ty: 2 of 4 D: ion: ars: ontact:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700 0008 EXEMPT	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		
55 Generator No GIC Code: GIC Descripti Approval Yea PO Box No: Country: Status: Co Admin: Chone No Ao Contaminate MHSW Faciliti 55 Generator No Contaminate MHSW Faciliti 55 Generator No Contaminate Contaminate Co Box No: Co Box No: Country: Status: Co Admin:	1 of 4 D: ion: ars: ontact: dmin: d Facility: ty: 2 of 4 D: ion: ars: ontact: dmin:	ONF027700 0008 EXEMPT 88,89,90 SW/237.0 ONF027700 0008 EXEMPT	59.9 / 0.00	300 OLMSTEAD VANIER ON K1L 7K1 RACINE ROBERT & GA 300 OLMSTEAD		

	Number Records		Elev/Diff (m)	Site		DE
MHSW Faci	lity:					
<u>55</u>	3 of 4	SW/237.0	59.9 / 0.00	300 Olmstead Street Vanier ON K1L 7K1		EHS
Order No:		22011000559		Nearest Intersection:		
Status:		C		Municipality:		
Report Type		Standard Report		Client Prov/State:	ON	
Report Date Date Receiv		13-JAN-22 10-JAN-22		Search Radius (km): X:	.25 -75.6621428	
Previous Si		10 0411 22		Y:	45.4348199	
Lot/Building						
Additional I	nfo Ordered:	Fire Insur. Maps an	id/or Site Plans; 1	Гороgraphic Maps; Aerial Pho	itos	
<u>55</u>	4 of 4	SW/237.0	59.9 / 0.00	300 Olmstead Street Vanier ON K1L 7K1		EHS
Order No:		22011000559		Nearest Intersection:		
Status:		C		Municipality:		
Report Type		Standard Report		Client Prov/State:	ON	
Report Date Date Receiv		13-JAN-22 10-JAN-22		Search Radius (km): X:	.25 -75.6621428	
Previous Si		10-3711-22		х. Ү:	45.4348199	
Lot/Building					10.1010100	
	nfo Ordered:	Fire Insur. Maps an	id/or Site Plans; 1	Γopographic Maps; Aerial Pho	tos	
<u>56</u>	1 of 1	WSW/239.3	59.9 / 0.00	206 Montreal Road Ottawa ON K1L 6C9		EHS
Order No:		20050906012		Nearest Intersection:		
Status:		С		Municipality:		
Report Type		Complete Report		Client Prov/State:	ON	
Report Date Date Receiv		9/8/2005 9/6/2005		Search Radius (km): X:	0.25 -75.662931	
Previous Si Lot/Building	te Name:			Ϋ́:	45.435294	
	1 of 1	N/243.7	59.2 / -0.69	GERARD LEO MELOO		CA
57				BRADLEY ST./MONTF	FORT ST.	0,
<u>57</u>				VANIER CITY ON		
_	t-	7-0696-92-		VANIER CITY ON		
 Certificate #	-	7-0696-92- 92		VANIER CITY ON		
— Certificate # Application	-			VANIER CITY ON		
Certificate ‡ Application Issue Date:	Year:	92		VANIER CITY ON		
Certificate # Application Issue Date: Approval Ty Status:	Year: /pe:	92 7/16/1992		VANIER CITY ON		
Certificate # Application Issue Date: Approval Ty Status: Application	Year: /pe: Type:	92 7/16/1992 Municipal water		VANIER CITY ON		
Certificate # Application Issue Date: Approval Ty Status: Application Client Name	Year: /pe: Type: e:	92 7/16/1992 Municipal water		VANIER CITY ON		
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre	Year: /pe: Type: e:	92 7/16/1992 Municipal water		VANIER CITY ON		
57 Certificate # Application Issue Date: Approval 7 Status: Application Client Name Client Name Client City: Client City: Client Posta	Year: /pe: Type: e: ess:	92 7/16/1992 Municipal water		VANIER CITY ON		
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Name Client Addru Client City: Client Posta Project Des	Year: /pe: Type: e: ess: al Code: cription:	92 7/16/1992 Municipal water		VANIER CITY ON		
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addro Client City: Client City: Client Posta Project Des Contaminar	Year: /pe: Type: e: ess: al Code: cription: hts:	92 7/16/1992 Municipal water		VANIER CITY ON		
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Name Client Addru Client City: Client Posta Project Des	Year: /pe: Type: e: ess: al Code: cription: hts:	92 7/16/1992 Municipal water		VANIER CITY ON		

Order No: 22120900317

Map Key	Number Records			Site	DE
				269 HANNAHH ST ON	
Location ID: Type: Expiry Date: Capacity (L): Licence #:		23490 retail 1996-02-28 90800 0053326001			
<u>58</u>	2 of 4	WSW/244.6	59.9 / 0.00	269 HANNAH ST. VANIER ON	PRI
Location ID: Type: Expiry Date: Capacity (L): Licence #:		16161 retail			
<u>58</u>	3 of 4	WSW/244.6	59.9 / 0.00	CAPITAL METRO TAXI OF OTTAWA LTD 269 HANNAH ST VANIER ON	DTNK
<u>Delisted Exp</u> Facilities	oired Fuel Sa	<u>ifety</u>			
	eation Dt: tall Dt: otion: otion: er: rd: sure: Type: te: c Str DT: Sched Cycle azard Rank 1 Based Perioo e of Directiv lic Exempt: ory Interval: Insp Interval: Insp Interval: am Area: am Area 2: urce:	10148357 EXPIRED 12774 FS Facility 2: :: lic Yn: res:	Refill Cntr - Cylr Fill	Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Delisted Expir</u> Facilities	red Fuel Safety					
	tion Dt: III Dt: ion: ion: re: ype: : Str DT: ched Cycle 2: tard Rank 1: ised Periodic Yn: of Directives: c Exempt: ry Interval: sp Interva: oblerance: n Area: n Area 2: ce:			Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:		
<u>59</u>	1 of 1	ENE/244.7	58.9 / -1.00	TRANSPORT TRUCK MONTREAL RD && L TRUCK (CARGO) OTTAWA ON	ACASSE ST TRANSPORT	SPL
Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event Contaminant I Contaminant I Contaminant I Contaminant I Contaminant I Environment I Nature of Impa Receiving Med Receiving Env MOE Respons Dt MOE Arvl o MOE Respons Dt MOE Arvl o MOE Reported Dt Document Incident Reast Site County/D Site Geo Ref M	t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: NOT ANT act: dium: LAND v: se: on Scn: d Dt: 8/9/2000 Closed: on: OTHER istrict: Weth:	ONTAINER LEAK		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	20107 VANIER F/D DRUM FELL FRM TRUCK.F/D.	
Contaminant (						

Map Key	Number Records			Site		DB
<u>60</u>	1 of 2	NW/245.6	59.9 / 0.00	258 Montfort Street Vanier ON K1L 5P2		EHS
Order No: Status: Report Type Report Date:		21121000108 C Standard Report 15-DEC-21		Nearest Intersection: Municipality: Client Prov/State: Secure Padius (Im):	ON .25	
Date Receive Previous Site Lot/Building	ed: e Name: Size:	10-DEC-21		Search Radius (km): X: Y:	-75.6624072 45.4386115	
Additional In	fo Ordered:	Fire Insur. M	aps and/or Site Plans; (	City Directory		
<u>60</u>	2 of 2	NW/245.6	59.9 / 0.00	258 Montfort Street Vanier ON K1L 5P2		EHS
Order No: Status:		21121000108 C		Nearest Intersection: Municipality:		
Report Type Report Date: Date Receive Previous Site	ed:	Standard Report 15-DEC-21 10-DEC-21		Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6624072 45.4386115	
Lot/Building Additional In	Size: nfo Ordered:	Fire Insur. M	aps and/or Site Plans; (	City Directory		
<u>61</u>	1 of 1	NE/245.6	58.9 / -1.00	ON		wwis
Well ID: Constructior	n Dato:	7358933		Flowing (Y/N): Flow Rate:		
Jse 1st: Jse 2nd:	T Date.			Data Entry Status: Data Src:	Yes	
Final Well St Nater Type: Casing Mate				Date Received: Selected Flag: Abandonment Rec:	20-May-2020 00:00:00 TRUE	
Audit No: Tag:		Z333433 A287598		Contractor: Form Version:	7241 7	
Constructn l Elevation (m Elevatn Relia	): abilty:			Owner: County: Lot:	OTTAWA-CARLETON	
Depth to Beo Well Depth: Overburden/ Pump Rate:	/Bedrock:			Concession: Concession Name: Easting NAD83: Northing NAD83:		
Static Water Clear/Cloudy Municipality Site Info:	y:	GLOUCEST	ER TOWNSHIP	Zone: UTM Reliability:		
PDF URL (Ma	ap):					
Additional D	etail(s) (Map	D)				
Vell Comple Year Comple		2020/03/13 2020				
Depth (m):		45.43861377				

Map Key	Number Record		irection/ istance (m)	Elev/Diff (m)	Site		DB
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Loc Method Elevrc Desc: Location Sou Improvemen Source Revis	is: sc: eted: Desc: urce Date: t Location S	Source: Method:	0:00:00 ater Well Reco	rd	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 448447.00 5031888.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Supplier Cor		ent.					
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1008281340 2020 2020/03/13 Z333433			Tag No: Contractor: Path: Latitude: Longitude:	A287598 7241 735\7358933.pdf 45.4386137787828 -75.6591475050616	
<u>62</u>	1 of 1	ENI	E/247.7	58.9/-1.00	323 Montreal Road Ottawa ON K1L 6B6		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Situ Lot/Building Additional In	ed: e Name: Size:	20031016002 C Complete Repo 10/24/03 10/16/03	ort		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	St. Anne CO 0.25 -75.657817 45.437757	
<u>63</u>	1 of 2	NE/	249.2	58.9/-1.00	306 Montfort & 240 St Vanier ON K1L 5N6	te-Anne	EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Situ Lot/Building Additional In	ed: e Name: Size:	20200226293 C Standard Repo 02-MAR-20 26-FEB-20 : Fire I		d/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6592195 45.4386808	
<u>63</u>	2 of 2	NE/	249.2	58.9 / -1.00	306 Montfort & 240 St Vanier ON K1L 5N6	te-Anne	EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Situ Lot/Building	ed: e Name:	20200226293 C Standard Repo 02-MAR-20 26-FEB-20	rt		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6592195 45.4386808	

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

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory

# Unplottable Summary

# Total: 21 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	City of Ottawa	Lacasse Avenue, Levis Avenue and Lafountaine Ave	Ottawa ON	
CA	VANIER CITY MONTREAL RD.	MONTREAL RD.	VANIER CITY ON	
CA	VANIER CITY	OLMSTEAD ST./HANNAH ST.	VANIER CITY ON	
CA	Former City of Vanier	Begin Street	Ottawa ON	
CA	Former City of Vanier	Begin Street	Ottawa ON	
CA		Richelieu, Carmen and Lacasse Avenues	Ottawa ON	
CA		Richelieu, Carmen and Lacasse Avenues	Ottawa ON	
CA	R.M. OF OTTAWA-CARLETON	CARILLON ST./BLAKE BLVD.	VANIER CITY ON	
CA	GERALD SAVOIE C/O MONFORT HOSPITAL	MONTREAL ROAD	OTTAWA CITY ON	
СА	GERALD SAVOIE C/O MONTFORT HOSPITAL	MONTREAL ROAD	OTTAWA CITY ON	
CONV	SAFETY-KLEEN CANADA INCORPORATED		BRESLAU ON	
ECA	The Bell Telephone Company of Canada or Bell Canada	Multiple Sites Across Ontario	Ottawa ON	H3B 2M8
EHS		Montreal Rd	Ottawa ON	
EHS		unknown - on Montreal Road	Ottawa ON	
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG.	(SEE SCHEDULE "B") ON	
SPL		at Montreal Rd	Ottawa ON	
SPL	Bell Canada		Ottawa ON	
SPL	OC TRANSPO	MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	

WWIS	lot 5	ON
WWIS	lot 6	ON
WWIS	lot 6	ON

# **Unplottable Report**

#### Site: City of Ottawa Lacasse Avenue, Levis Avenue and Lafountaine Ave 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:** 

8600-843MZ5 2010 4/7/2010 Municipal and Private Sewage Works Approved

#### VANIER CITY MONTREAL RD. Site: MONTREAL RD. VANIER CITY 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: VANIER CITY OLMSTEAD ST./HANNAH ST. VANIER CITY 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:** 

3-0538-94-94 5/26/1994 Municipal sewage Approved

3-0925-88-

Approved

Municipal sewage

88 6/23/1988

### Site: Former City of Vanier Begin Street Ottawa ON

Certificate # Application		
118	erisinfo.com   Environmental Risk Information Services	Order No: 221209003

Database: CA

Database: CA

Order No: 22120900317

Database: CA



Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: Emission Control:

Certificate #:

Issue Date:

Application Year:

Approval Type: Status:

Client Name:

Client City:

**Client Address:** 

Contaminants: Emission Control:

Application Type:

Client Postal Code:

**Project Description:** 

# <u>Site:</u> Former City of Vanier Begin Street Ottawa ON

4686-54WT2A 01 12/5/01 Municipal & Private sewage Approved New Certificate of Approval The Corporation of the City of Ottawa 110 Laurier Avenue West Ottawa K1P 1J1 This application is for the construction of sanitary sewers on Ethel Street, Levis Avenue, Begin Street and Altha Avenue.

This application is for the construction of watermains on Ethel Street, Marier Avenue, Levis Avenue, Dupuis Street,

# <u>Site:</u>

Richelieu, Carmen and Lacasse Avenues Ottawa ON

12/5/01

Approved

Ottawa

K1P 1J1

Municipal & Private water

New Certificate of Approval

110 Laurier Avenue West

The Corporation of the City of Ottawa

Lajoie Street, Begin Street, Altha Avenue, Richelieu Avenue.

6007-555N3A Certificate #: Application Year: 01 Issue Date: 12/11/01 Approval Type: Municipal & Private water Status: Approved Application Type: New Certificate of Approval Client Name: City of Ottawa Client Address: 1595 Telsat Court **Client City:** Ottawa Client Postal Code: K1G 3V5 **Project Description:** This application is for approval to install watermains on Lacasse Avenue Contaminants: **Emission Control:** 

# Site:

Richelieu, Carmen and Lacasse Avenues Ottawa ON

Certificate #:	1404-555LZ9
Application Year:	01
Issue Date:	12/11/01
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	City of Ottawa
Client Address:	1595 Telsat Court
Client City:	Ottawa
Client Postal Code:	K1G 3V5
Project Description:	This application is for approval to installation of storm and sanitary sewers on Richelieu and Lacasse Avenue
Contaminants:	
Emission Control:	

# eri

Order No: 22120900317

Database: CA

Database: CA

Database: CA

#### Site: R.M. OF OTTAWA-CARLETON CARILLON ST./BLAKE BLVD. VANIER CITY 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:** 

7-0350-99-99 5/26/1999 Municipal water Approved

#### GERALD SAVOIE C/O MONFORT HOSPITAL Site: MONTREAL ROAD OTTAWA CITY 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:** 

3-1382-88-88 8/8/1988 Municipal sewage Approved

GERALD SAVOIE C/O MONTFORT HOSPITAL Site: MONTREAL ROAD OTTAWA CITY 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:** 

7-1184-88-88 8/8/1988 Municipal water Approved

Site: SAFETY-KLEEN CANADA INCORPORATED **BRESLAU ON** 

File No: Crown Brief No: Court Location: **Publication City: Publication Title:** Act: Act(s): First Matter: Second Matter:

Database:

Location: Region: Ministry District:

EASTERN REGION

Database: CA

Database: CA

CONV

Order No: 22120900317

Investigation 1: Investigation 2: Penalty Imposed: Description: Background: URL:

### Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	309
Section:	18(1)
Act/Regulation/Section:	EPA-309-18(1)
Date of Offence:	
Date of Conviction:	
Date Charged:	5/12/93
Charge Disposition:	
Fine:	\$20,000
Synopsis:	

# Additional Details

1
EPA
145
EPA145
5/12/93
\$20,000

### <u>Site:</u> The Bell Telephone Company of Canada or Bell Canada Multiple Sites Across Ontario Ottawa ON H3B 2M8

1529-B8QPS5 Approval No: **MOE District:** Approval Date: 2019-12-11 City: Status: Approved Longitude: Record Type: ECA Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: Approval Type: ECA-AIR Project Type: AIR The Bell Telephone Company of Canada or Bell Canada **Business Name:** Address: Multiple Sites Across Ontario Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9060-AW6T5N-14.pdf PDF Site Location:

# Site:

Montreal	Rd	Ottawa	ON
monucai	114	Ollawa	~

Order No: 20080508039 Nearest Intersection: С Status: Municipality: Report Type: Client Prov/State: ON **Custom Report** 0.25 Report Date: 5/26/2008 Search Radius (km): 5/8/2008 -75.619524 Date Received: Х: Previous Site Name: Y: 1 Lot/Building Size: Additional Info Ordered: Fire Insur. Maps And /or Site Plans; Title Search; Aerials Photos

# FAILED TO COMPLY WITH TERMS AND CONDITIONS OF C. OF A.

Database: EHS

Database: ECA

EHS

# Site:

unknown - on Montreal Road Ottawa ON

Order No: Status: С Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:

20020402008 Complete Report 4/11/02 4/2/02

# Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): Х: Y:

QC 0.30 -75.660686 45.43591

<u>Site:</u>	Bell Canada VARIOUS BELL CANAD SCHEDULE "B") ON	A MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG. (SEE	Database: GEN
Genera SIC Co SIC De		ONR000304 517110, 517210, 517510 WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS SATELLITE)	S (EXCEPT
PO Boy Countr Status: Co Adr Choice Phone Contan	y:	2013	
<u>Detail(</u>	<u>s)</u>		
Waste Waste	Class: Class Name:	251 OIL SKIMMINGS & SLUDGES	
Waste Waste	Class: Class Name:	252 WASTE OILS & LUBRICANTS	
Waste Waste	Class: Class Name:	150 INERT INORGANIC WASTES	
Waste Waste	Class: Class Name:	253 EMULSIFIED OILS	
Waste	Class:	221	

# Site:

Waste Class Name:

at Montreal Rd Ottawa ON

Ref No: Site No:	6503-BKFQDQ NA	Discharger Report: Material Group:	
Incident Dt: Year:	2020/01/02	Health/Env Conseq: Client Type:	0 - No Impact
Incident Cause:		Sector Type:	Unknown / N/A
Incident Event: Contaminant Code:	Unknown / N/A 12	Agency Involved: Nearest Watercourse:	
Contaminant Name:	GASOLINE	Site Address:	at Montreal Rd
Contaminant Limit 1: Contam Limit Freg 1:		Site District Office: Site Postal Code:	Ottawa
Contaminant UN No 1:	1203	Site Region:	Eastern
Environment Impact: Nature of Impact:		Site Municipality: Site Lot:	Ottawa
Receiving Medium:		Site Conc:	
Receiving Env:	Surface Water	Northing:	

LIGHT FUELS

Database: **EHS** 

Database: SPL

MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

Bell Canada

Site:

2020/01/02

No

Unknown / N/A Hillside Drive<UNOFFICIAL>

> CofOttawa: gasoline spill 0 other - see incident description

Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

Pollution Hotline Calls Unknown / N/A

Database: SPL

Database:

SPL

Ottawa ON			
Ref No:	8881-9J2J33	Discharger Report:	
Site No:	NA	Material Group:	
Incident Dt:	2014/04/10	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Leak/Break	Sector Type:	Pipeline/Components
Incident Event:		Agency Involved:	
Contaminant Code:	38	Nearest Watercourse:	
Contaminant Name:	FREON R-22 (CFC)	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Confirmed	Site Municipality:	Ottawa
Nature of Impact:	Air Pollution	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
MOE Response:	Referral to others	Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	2014/04/10	Site Map Datum:	
Dt Document Closed:	2014/11/04	SAC Action Class:	Air Spills - Gases and Vapours
Incident Reason:	Equipment Failure	Source Type:	
Site Name:	3212 Richmond Rd <unofficial></unofficial>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Bell Canada: possible >100 kg freon to	o atm.	
Contaminant Qty:	0 other - see incident description		

#### Site: **OC TRANSPO** MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No:	241575	Discharger Report: Material Group:	
Incident Dt: Year:	10/6/2002	Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name:	OTHER TRANSPORTATION ACCIDENT	Sector Type: Agency Involved: Nearest Watercourse: Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1: Contaminant UN No 1:		Site Postal Code: Site Region:	
Environment Impact:	POSSIBLE	•	20107
Nature of Impact:	Water course or lake	Site Lot:	
Receiving Medium:	WATER, LAND	Site Conc:	
Receiving Env: MOE Response:		Northing: Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	10/6/2002	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	UNKNOWN	Source Type:	
Site Name: Site County/District: Site Geo Ref Meth:			
Incident Summary:	OC TRANSPO: 10L ANTIFREEZE 1	O STORMS, ROAD. SEWERM	IATIC RESPONDING.

# Site:

lot 5 ON

Well ID: 1500377 Construction Date: Use 1st: Use 2nd: 0 Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:

Domestic Water Supply

Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: 1 Date Received: 26-Feb-1948 00:00:00 TRUE Selected Flag: Abandonment Rec: 1107 Contractor: Form Version: 1 Owner: County: OTTAWA-CARLETON Lot: 005 Concession: Concession Name: JG Easting NAD83: Northing NAD83: Zone: UTM Reliability:

# OTTAWA CITY (GLOUCESTER)

# **Bore Hole Information**

Bore Hole ID: DP2BR: Spatial Status: Code OB:	10022422	Elevation: Elevrc: Zone: East83:	18
Code OB Desc: Open Hole: Cluster Kind: Date Completed:	24-Jul-1947 00:00:00	North83: Org CS: UTMRC: UTMRC Desc:	9 unknown UTM
Remarks: Loc Method Desc: Elevrc Desc:	Not Applicable i.e. no UTM	Location Method:	na

# Overburden and Bedrock

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

Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3:	930989114 3 2 GREY 19 SLATE
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	28.0 89.0 ft

# Overburden and Bedrock Materials Interval

Formation ID:

# 930989113

Database: **WWIS** 

Layer:	2
Color:	-
General Color: Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Mat2 Desc: Mat3:	
Mat3 Desc:	
Formation Top Depth: Formation End Depth:	15.0 28.0
Formation End Depth UOM:	ft
Overburden and Bedrock Materials Interval	
Formation ID:	930989112
Layer:	1
Color:	2 GREY
General Color: Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2: Mat2 Desc:	
Mat3:	
Mat3 Desc: Formation Top Depth:	0.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft
Mathed of Construction & Wall	
<u>Method of Construction &amp; Well</u> <u>Use</u>	
Mathed Construction (D)	064500277
Method Construction ID: Method Construction Code:	961500377 1
Method Construction:	Cable Tool
Other Method Construction:	
Pipe Information	
Pipe ID:	10570992
Casing No:	1
Comment: Alt Name:	
Alt Name.	
Construction Record - Casing	
Casing ID:	930037777
Layer:	1
Material: Open Hole or Material:	1 STEEL
Depth From:	0
Depth To: Casing Diameter:	28.0 4.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Construction Record - Casing	
	000007770
Casing ID: Layer:	930037778 2
Material:	4
Open Hole or Material: Depth From:	OPEN HOLE
Depth To:	89.0
Casing Diameter:	4.0

erisinfo.com | Environmental Risk Information Services

Casing Diameter UOM:	inch
Casing Depth UOM:	ft

# Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991500377
Static Level:	12.0
Final Level After Pumping:	24.0
Recommended Pump Depth:	
Pumping Rate:	8.0
Flowing Rate:	
Recommended Pump Rate:	8.0
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

# Water Details

Water ID:	933452894
Layer:	1
Kind Code:	4
Kind:	MINERIAL
Water Found Depth:	89.0
Water Found Depth UOM:	ft

# <u>Site:</u>

lot 6 ON

Database: WWIS

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/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	1500388 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: Zone: UTM Reliability:	1 26-Feb-1948 00:00:00 TRUE 1107 1 OTTAWA-CARLETON 006 JG
	OTTAWA CITY (GLOUCESTER)		

# Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10022433	Elevation: Elevrc: Zone: East83: North83: Org CS:	18
Cluster Kind:	14-Oct-1947 00:00:00	UTMRC:	9
Date Completed:		UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na

126

Order No: 22120900317

Not Applicable i.e. no UTM

Loc 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:	930989142 3
Color:	
General Color: Mat1:	11
Most Common Material:	GRAVEL
Mat2: Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	20.0
Formation End Depth:	25.0
Formation End Depth UOM:	ft

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

Formation ID: Layer:	930989140 1
Color:	
General Color: Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Mat2 Desc:	
Mat3: Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	3.0
Formation End Depth UOM:	ft

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

Formation ID: Layer: Color:	930989143 4
Color: General Color:	
Mat1:	26
Most Common Material:	ROCK
Mat2: Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	25.0
Formation End Depth:	59.0
Formation End Depth UOM:	ft

#### Overburden and Bedrock Materials Interval

Formation ID:930989141Layer:2Color:3General Color:3

127

Mat1: Most Common Material: Mat2 Mat2 Desc: Mat3:	05 CLAY
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	3.0 20.0 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961500388 1 Cable Tool
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10571003 1
Construction Record - Casing	
Casing ID: Layer: Material:	930037800 1 1
Open Hole or Material: Depth From:	STEEL
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	25.0 4.0 inch ft
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material:	930037801 2 4 OPEN HOLE
Depth From: Depth To:	59.0
Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	4.0 inch ft
Results of Well Yield Testing	
Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991500388
Static Level: Final Level After Pumping:	1.0 1.0
Recommended Pump Depth: Pumping Rate: Flowing Rate:	8.0
Recommended Pump Rate: Levels UOM:	8.0 ft
Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method:	GPM 1 CLEAR 2
Pumping Duration HR:	0

Pumping Duration MIN:	
Flowing:	

# Water Details

Water ID:	933452905
Layer: Kind Code:	3
Kind: Water Found Depth:	SULPHUR 59.0
Water Found Depth UOM:	ft

30 No

# Site:

lot 6 ON

1535511		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	
		Date Received:	28-May-2005 00:00:00
		Selected Flag:	TRUE
		Abandonment Rec:	
Z17640		Contractor:	6907
		Form Version:	3
		Owner:	
		County:	OTTAWA-CARLETON
		Lot:	006
		Concession:	
		Concession Name:	
		Easting NAD83:	
		Northing NAD83:	
		Zone:	
		UTM Reliability:	
15	000		
	Z17640		Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Z17640 Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

# Bore Hole Information

Bore Hole ID:	11316050	Elevation:
DP2BR:		Elevrc:
Spatial Status:		Zone:
Code OB:		East83:
Code OB Desc:		North83:
Open Hole:		Org CS:
Cluster Kind:		UTMRC:
Date Completed:	11-Apr-2005 00:00:00	UTMRC Desc:
Remarks:		Location Method:
Loc Method Desc:	Not Applicable i.e. no UTM	
Elevrc Desc:		
Location Source Date: Improvement Location Improvement Location		

Method of Construction & Well Use

Source Revision Comment: Supplier Comment:

Method Construction ID:	961535511
Method Construction Code:	В
Method Construction:	Other Method
Other Method Construction:	

#### Pipe Information

Pipe ID:

#### 11330905

na

Database: WWIS Casing No: Comment: Alt Name:

1

# Order No: 22120900317

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

Provincial Abandoned Mine Information System: AMIS The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation.

Government Publication Date: 1800-Mar 2022

Anderson's Waste Disposal Sites:

The information provided in this database was collected by examining various historical documents which aimed to characterize the likely position of former waste disposal sites from 1860 to present. The research initiative behind the creation of this database was to identify those sites that are missing from the Ontario MOE Waste Disposal Site Inventory, as well as to provide revisions and corrections to the positions and descriptions of sites currently listed in the MOE inventory. In addition to historic waste disposal facilities, the database also identifies certain auto wreckers and scrap yards that have been extrapolated from documentary sources. Please note that the data is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1860s-Present

#### Aboveground Storage Tanks:

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

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

Automobile Wrecking & Supplies:

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

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

AST

AUWR

Private

Provincial

Provincial

Provincial

Private

ANDR

#### Certificates of Approval:

# Dry Cleaning Facilities:

# Commercial Fuel Oil Tanks:

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

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

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

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

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

operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA).

#### Government Publication Date: Feb 28, 2022

#### Chemical Manufacturers and Distributors:

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

Government Publication Date: Jan 2004-Dec 2020

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

#### **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-May 31, 2022

#### Compressed Natural Gas Stations:

Canadian Natural Gas Vehicle Alliance.

# Government Publication Date: Dec 2012 -Sep 2022

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

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

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

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

# Government Publication Date: 1989-Sep 2022 Certificates of Property Use:

132

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, 2022

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

Private

Private

COAL

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

Provincial

CPU

CONV

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

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

CHEM

CNG

Provincial

erisinfo.com | Environmental Risk Information Services

#### Drill Hole Database:

**Delisted Fuel Tanks:** 

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

Government Publication Date: Feb 28, 2022

#### Environmental Activity and Sector Registry:

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Oct 2022

# 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- Sep 30, 2022

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

Environmental Registry:

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, 2022

activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose

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

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- Sep 30, 2022

#### Environmental Effects Monitoring:

ERIS Historical Searches:

133

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-Jul 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

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

DRI

DTNK

EASR

FBR

**FCA** 

EEM

EHS

FIIS

#### Emergency Management Historical Event:

#### under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017. Government Publication Date: Apr 30, 2022

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

#### This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change. These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations.

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2021

#### List of Expired Fuels Safety Facilities:

Environmental Penalty Annual Report:

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: 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 2022

# Fisheries & Oceans Fuel Tanks:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

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

Fuel Storage Tank: Provincial FST List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the

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

Government Publication Date: Feb 28, 2022

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system may be refused product delivery. Government Publication Date: May 31, 2018

EXP

Federal

Federal

#### Federal

# Provincial

**FMHF** 

EPAR

Provincial

Provincial

Federal

FCS

FOFT

FRST

# Order No: 22120900317

# 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 2019

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

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

# Indian & Northern Affairs Fuel Tanks:

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

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Fuel Oil Spills and Leaks:

# Landfill Inventory Management Ontario:

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

Government Publication Date: Mar 21, 2022

# Canadian Mine Locations:

135

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\*

Provincial

Provincial

**FSTH** 

GEN

GHG

IAFT

INC

LIMO

Federal

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 2022

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

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

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

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, 2020

#### National Defense & Canadian Forces Fuel Tanks:

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

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

#### National Defense & Canadian Forces Spills:

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

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status. Government Publication Date: 2001-Apr 2007\*

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

#### National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Jun 30, 2021

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

National Defence & Canadian Forces Waste Disposal Sites:

# National Energy Board Wells:

136

The NEBW database contains information on onshore & offshore oil and gas wells that are outside provincial jurisdiction(s) and are thereby regulated by the National Energy Board. Data is provided regarding the operator, well name, well ID No./UWI, status, classification, well depth, spud and release date.

Government Publication Date: 1920-Feb 2003\*

Federal

Provincial

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

Federal

Federal

Provincial

**MNR** 

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

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.

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

Government Publication Date: 1988-Aug 31, 2022

# Ontario Oil and Gas Wells:

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: 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

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#### 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, 2022

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

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

# Parks Canada Fuel Storage Tanks:

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

**NPRI** 

OGWF

OOGW

ORD

PCFT

Provincial

Provincial

Private

Federal

Federal

Federal

Federal

Private

Provincial

NFFS

Record of Site Condition:

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Oct 2022

# Retail Fuel Storage Tanks:

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# Government Publication Date: 1999-May 31, 2022

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.

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

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

Pesticide Register: The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides.

Government Publication Date: Oct 2011- Sep 30, 2022

**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

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

Government Publication Date: 1989-1996\*

Ontario Regulation 347 Waste Receivers Summary:

Permit to Take Water: **PTTW** This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include PTTW's on the registry such as OWRA s. 34 - Permit to take water. Government Publication Date: 1994 - Oct 31, 2022

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

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.

Private

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\*

**Ontario Spills:** 

Provincial

Provincial

Provincial

Private

Provincial

REC

RSC

RST

SCT

SPL

# Provincial

PES

Provincial

# Order No: 22120900317

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# erisinfo.com | Environmental Risk Information Services

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

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.

Government Publication Date: 1915-1953\*

# Transport Canada Fuel Storage Tanks:

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

# Variances for Abandonment of Underground Storage Tanks:

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

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

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number. All new Environmental Compliance Approvals handed out after Oct 31, 2011 for Waste Disposal Sites will still be found in this database.

Government Publication Date: Oct 2011- Sep 30, 2022

# Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990\*

# Water Well Information System:

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

Government Publication Date: Jun 30 2022

# Wastewater Discharger Registration Database:

#### Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All

Private

Provincial

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.

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# **APPENDIX 3**

**QUALIFICATIONS OF ASSESSORS** 



# Nick Sullivan, B.Sc. Junior Environmental Technical Specialist

Nick joined Paterson Group in September 2018 as part of the Environmental Department. Nick received his Honours Bachelor of Science Degree from McMaster University in 2016, specializing in Earth & Environmental Science. Following graduation, Nick received a post-graduate certificate from Niagara College in 2017, specializing in Environmental Management & Assessment. Since joining Paterson Group in 2018, Nick has worked on numerous residential and commercial development projects, predominantly within the National Capital Region as well as various locations within Southeastern Ontario. His scope of work consists of conducting phase I & II environmental site assessments, field inspections, contaminated soil and groundwater field sampling, supervising the remediation of contaminated sites, as well as performing designated substance surveys and radon gas assessments.

# **EDUCATION**

Honours Bachelor of Science in Earth & Environmental Science, 2016 McMaster University Hamilton, ON

Post-Graduate Certificate in Environmental Management & Assessment, 2017 Niagara College Niagara-on-the-Lake, ON

# YEARS OF EXPERIENCE

With Paterson: 4

# **OFFICE LOCATION**

9 Auriga Drive, Ottawa, Ontario, K2E 7T9

# SELECT LIST OF PROJECTS

- Caivan Communities: The Ridge, Ottawa, ON (Site Remediation Coordinator & Supervisor).
- Residential High-Rise Development: 851 Richmond Road, Ottawa, ON (Site Remediation Coordinator & Supervisor)
- National Capital Business Park: 4055 & 4120 Russell Road, Ottawa, ON (Phase I & II Environmental Site Assessment)
- Residential High-Rise Development: 125 Hickory Street, Ottawa, ON (Phase I & II Environmental Site Assessment)
- Low-Rise Residential Development: 101
   Pinhey Street, Ottawa, ON (Site Remediation
   Coordinator & Supervisor)
- High-Rise Residential Development: 2070 Scott Street, Ottawa, ON (Phase I & II Environmental Site Assessment)
- Mixed-Use Development: 875 Montreal Road, Ottawa, ON (Phase I & II Environmental Site Assessment)
- Kanata West Business Park, Ottawa, ON (Phase I Environmental Site Assessment)



# **PROFESSIONAL EXPERIENCE**

September 2018 to present, **Junior Environmental Technical Specialist, Paterson Group**, Ottawa, Ontario

- Conducting Phase I and Phase II Environmental Site Assessments in accordance with CSA standards and O.Reg. 153/04.
- Responsible for the application of environmental, hydrogeological, and/or geotechnical principles and practices in the identification and delineation of soil and groundwater contamination plumes while ensuring compliance with federal, provincial, and/or municipal legal and regulatory requirements.
- Presenting analytical test results, interpretations, assessments, recommendations and/or conclusions in a final technical report.
- Field experience in the supervision of drilling and excavation contractors, inspection of aboveground and underground fuel storage tanks, soil and rock classification, soil and groundwater field sampling, as well as the collection of hazardous building materials and designated substances.
- Certified as a C-NRPP Radon Measurement Professional, with experience conducting interior radon gas assessments of residential buildings.
- Coordination and on-site supervision of soil and groundwater remediation activities for contaminated sites.
- Liaising with clients, contractors, consultants, and government officials.
- Coordination of contractors and field staff while directly reporting to senior management and client to ensure completion of project on schedule and within budget.





# Mark S. D'Arcy, P.Eng., QP<sub>ESA</sub> Senior Environmental/Geotechnical Engineer

After receiving his Bachelors of Applied Science from Queen's University in 1991 in Geological Engineering, Mark joined Paterson Group Inc. During the first 10 years of Mark's career, he was heavily involved in all aspects of field work, including drilling boreholes, excavating test pits, conducting phase I site inspections, environmental sampling and analysis and inspection of environmental remediations. During Mark's field experience, he gained invaluable field and office experience, which would prepare Mark to become the Environmental Division Manager. Mark's field experience ranges from Phase I Environmental Site Assessments (ESAs) to on-site soil and groundwater remediations, as well as, environmental/geotechnical borehole investigations. Mark's field experience has provided extensive knowledge of subsurface conditions, contractor relations and project management. These skills would provide Mark with the ability to understand a variety of situations, which has lead Paterson to an extremely successful Environmental Department. Mark became the Environmental Manager in 2006, which consisted of two engineers and two field technicians. Mark has been an integral part in growing the Environmental Division, which now consists of nine engineers and three field technicians. Mark is the Senior Project Manager for a wide variety of environmental projects within the Eastern Ontario area including Phase I ESAs, Phase II ESAs, remediations for filing Records of Site Condition in the Ontario Ministry of the Environment and Climate Change (MOECC) Environmental Site Registry, Brownfield Applications and Landfill Monitoring Programs. As the Senior Project Manager, Mark is responsible for directing project personnel, final report review and overall project success. Mark has proven leadership and ability to manage small to large scale projects within the allotted time and budget.

# **EDUCATION**

B.A.Sc. 1991, Geological Engineering Queen's University Kingston, ON

# LICENCE / PROFESSIONAL AFFILIATIONS

Professional Engineers of Ontario

Ottawa Geotechnical Group

ESA Qualified Person with MECP

Consulting Engineers of Ontario

# **YEARS OF EXPERIENCE**

With Paterson: 31

# **OFFICE LOCATION**

9 Auriga Drive, Ottawa, Ontario, K2E 7T9

# **SELECT LIST OF PROJECTS**

- 222 Beechwood Avenue, Ottawa, Ontario (Senior Project Manager for Phase I ESA, Phase II ESA, Environmental Remediation)
- 409 MacKay Street, Ottawa, Ontario (Senior Project Manager for Phase I ESA, Phase II ESA, Phase III ESA, Environmental Remediation)
- Art's Court Redevelopment, Ottawa, Ontario (Senior Project Manager for Phase I ESA, Phase II ESA, Phase III ESA, Environmental Remediation)
- Visitor Welcome Centre, Phase II and Phase III, Parliament Hill, Ottawa, Ontario (Senior Project Manager for Environmental Remediation)
- Mattawa Landfill, Mattawa, Ontario (Senior Project Manager, Annual Water Quality Monitoring report)
- Multi-Phase Redevelopment of the Ottawa Train Yards, Ottawa, Ontario (Senior Project Manager)
- Rideau Centre Expansion, Ottawa, Ontario (Senior Project Manager for Phase I ESA, Phase II ESA, Phase III ESA, Environmental Remediation)
- 26 Stanley Avenue, Ottawa, Ontario, Phase I ESA, Phase II ESA(Senior Project Manager)
- Riverview Development Kingston, Ontario, Phase I ESA, Phase II ESA, and filing of an RSC in the MOECC Environmental Site Registry (Senior Project Manager)
- Monitoring Landfills for River Valley, Kipling and Lavagine (Senior Project Manager)
- Energy Services Acquisition Program–Modernization Project- Ottawa; Environmental Services (Senior Project Manager)



# **PROFESSIONAL EXPERIENCE**

# May 2001 to present, Manager of Environmental Division, Paterson Group, Ottawa, Ontario

- Manage all aspects of the environmental division (management of personnel, budgeting, invoicing, scheduling, business development, reporting, marketing, and fieldwork).
- Review day to day operations within the environmental division.
- Design, perform, and lead Phase I, II and Phase III ESAs, Remediation's, Brownfield Applications and Record of Site conditions, fieldwork surveys, excavation, monitoring, laboratory analysis, and interpretation.
- Write, present, and publish reports with methodology and laboratory analysis results, along with recommendations for environmental findings.
- Responsible for ensuring projects meet Ministry of Environment and Climate Change Standards and Guidelines.
- Building and fostering relationships with clients, stakeholders, and Ministry officials.
- Supervise and continuous training of staff in environmental methods (environmental sampling techniques, technical expertise and guidance).
- Applied due diligence in ensuring the health and safety of staff and the public in field locations.

# 1991 to 2001, Geotechnical and Environmental Engineer, Paterson Group, Ottawa, Ontario

- Provide on-site geotechnical and environmental expertise to various clients.
- Oversee geotechnical and environmental investigations for drilling and test pitting on numerous proposed utility installations, residential and commercial developments.
- Problem solving to help advance or maintain project schedules.
- Complete environmental reports with recommendations to meet environmental standards set by MOE and CCME standards.
- Conduct site inspections, bearing medium evaluations, bearing surface inspections, concrete testing and field density testing.
- Liaising with contractors, consultants and government officials.
- Provide cost estimates for geotechnical and environmental field programs and construction costs.
- Review RFI's, submittals, monthly progress reports and other various construction related work.