

Phase I – Environmental Site Assessment

134 Nelson Street Ottawa, Ontario

Prepared for Smart Living Properties

Report: PE5929-1R June 27, 2023





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EXECUTIVE SUMMARY

Assessment

Paterson Group was retained by Smart Living Properties to conduct a Phase I – Environmental Site Assessment (Phase I ESA) for 134 Nelson 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 for residential purposes sometime prior to the 1880's. The site was later redeveloped for commercial purposes with the existing restaurant building circa 1980 and has been utilized for commercial purposes since that time. No potentially contaminating activities were identified with respect to the historical use of the Phase I Property.

Historically, properties within the Phase I Study Area were developed for commercial and residential purposes. Historical records identified the presence of a former transformer substation on the adjacent property to the south, a former truck terminal and maintenance garage on the adjacent property to the west, a former dry cleaners approximately 75 m to the south, as well as a former printing facility approximately 60 m to the east, all of which are considered to represent APECs on the Phase I Property.

Presently, the Phase I Property is occupied with a one-storey commercial building, currently tenanted by a restaurant business. No potentially contaminating activities were identified with respect to the current use of the Phase I Property, however, the possible use of a substance for de-icing purposes during snow and ice conditions within the rear parking lot is considered to represent an APEC on the Phase I Property.

The surrounding lands in the Phase I Study Area largely consist of residential and commercial properties. A Hydro Ottawa transformer substation was identified on the adjacent property to the west, which is considered to represent an APEC on the Phase I Property.



Recommendations

Based on the findings of this assessment, it is our opinion that a Phase II – Environmental Site Assessment will be required for the Phase I Property.

Hazardous Building Materials

Based on the age of the subject building, asbestos containing building materials may be present within the structure. Potential ACMs observed at the time of the site inspection include the drywall joint compound and vinyl floor tiles. These building materials were observed to be in good condition at the time of the site inspection and do not represent an immediate concern. An asbestos survey of the subject buildings should be conducted in accordance with Ontario Regulation 278/05, under the Occupational Health and Safety Act, prior to any demolition activities, if one has not already been conducted.

Based on the age of the subject building, lead-based paints may be present on any original or older painted surfaces. It is recommended that paint be tested for lead content prior to its disturbance. Major work involving lead-based paint or other lead-containing products must be done in accordance with Ontario regulation 490/09, under the Occupational Health and Safety Act.



1.0 INTRODUCTION

At the request of Smart Living Properties, Paterson Group (Paterson) conducted a Phase I – Environmental Site Assessment (Phase I ESA) for the property addressed 134 Nelson 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. Andrew Levitan of Smart Living Properties, who can be reached by telephone at 613-244-1551.

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

Address: 134 Nelson Street, Ottawa, Ontario.

Location: The Phase I Property is located on the west side of

Nelson Street, approximately 100 m north of Rideau Street, in the City of Ottawa, Ontario. Refer to Figure

1 – Key Plan, appended to this report.

PIN #: 042130151.

Latitude and Longitude: 45° 25' 48.5" N, 75° 41' 07.0" W.

Site Description:

Configuration: Rectangular.

Area: 700 m² (approximately).

Zoning: IG – General Industrial Zone.

Current Use: The Phase I Property is currently occupied by a one

storey commercial building, presently tenanted by a

restaurant business.

Services: The Phase I Property is located within a municipally

serviced area.



3.0 SCOPE OF INVESTIGATION

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.

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



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 residential dwellings sometime prior to the 1880's.

Fire Insurance Plans

Fire insurance plans (FIPs), dated from 1888, 1912, 1925 and 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.

- The Phase I Property is depicted as being occupied by two residential dwellings at this time, while the neighbouring lands are similarly depicted as being used for residential purposes.
- The Phase I Property and the neighbouring lands remain largely unchanged since the time of the previous FIPs.
- The Phase I Property appears to be occupied with a three-storey residential apartment building, connected to a warehouse building at the rear. Several of the neighbouring properties appear to have been redeveloped for commercial purposes, particularly along Rideau Street and King Edward Avenue to the south and west, respectively. A transformer substation, owned by the Ottawa Electric Railway, is present immediately to the south of the Phase I Property. To the west is a commercial building listed as Canadian National Express Limited, and to the northwest is an Ottawa Hydro-Electric sub-station.



Further to the south along Rideau Street is a dry cleaners and two retail fuel outlets, approximately 90 m from the Phase I Property.

1958

The Phase I Property and the surrounding properties remain largely unchanged, with the exception of a commercial warehouse building on the adjacent property to the north.

The PCAs identified in the Phase I Study Area are summarized below in Table 2:

Table 2 Fire Insurance Plans PCAs Identified in Phase I Study Area					
Address	Area of Potential Environmental Concern (Y / N)				
1888 FIPs					
350 King Edward Ave.	Former Coal Gasification Plan	100 m West	N		
1925 FIPs					
138 Nelson St.	Former Transformer Substation	Adjacent South	Y		
363 King Edward Ave.	Former Truck Terminal & Garage	Adjacent West	Y		
319 Rideau St.	Former Dry Cleaners	80 m South	N		
337 Rideau St.	Former Retail Fuel Outlet	85 m South	N		
96 Nelson St.	Former Iron Works Shop	85 m North	N		
353 Rideau St.	Former Retail Fuel Outlet	90 m Southeast	N		
292 Rideau St.	Existing Retail Fuel Outlet	135 m South	N		
290 Rideau St.	Former Retail Fuel Outlet & Auto Service Garage	165 m South	N		
1958 FIPs					
140 Nelson St.	Former Dry Cleaners	20 m South	Y		
351 King Edward Ave.	Existing Hydro Ottawa Transformer Substation	20 m Northwest	Y		
375 Rideau St.	Former Printing Facility	60 m Southeast	Y		
216 Friel St.	Former Auto Body Shop	80 m East	N		

Due to their close proximities, several off-site potentially contaminating activities were identified as APECs on the Phase I Property. The remaining PCAs identified within the Phase I Study Area were not deemed to pose an environmental concern to the Phase I Property, due to their significant separation distances or their down-gradient orientations with respect to the know groundwater flow to the north.



City of Ottawa Street Directories

City of Ottawa street directories, were reviewed in approximate ten year intervals between 1921 and 2011 for the general area of the Phase I Property as part of this assessment. These directories contain a description of the historical property uses within the general area of the Phase I Property.

According to the directories, the Phase I Property was listed as a residential property from the 1920's to the 1960's, after which it was listed as a commercial property. No potentially contaminating activities were identified on the Phase I Property.

The PCAs identified in the Phase I Study Area are summarized below in Table 1:

Table 1 City Directories PCAs Identified	s I in Phase I Study Area		
Address	Area of Potential Environmental Concern (Y / N)		
King Edward Avenue			
310 King Edward Ave.	Former Auto Service Garage (1990-2007)	125 m Northwest	N
351 King Edward Ave.	Existing Hydro Ottawa Transformer Substation (1940-1990)	Adjacent West	Y
339 King Edward Ave.	Former Auto Service Garage (1950-1980)	Adjacent West	Y
363 King Edward Ave.	Former Auto Service Garage (1940-1960)	Adjacent West	Y
350 King Edward Ave.	Former Coal Gasification Plant (1900-1910)	100 m West	N
Rideau Street			
333 Rideau St.	Former Retail Fuel Outlet (1960-1990)	70 m South	N
375 Rideau St.	Former Printing Facility (1970-1990)	60 m Southeast	Y
292 Rideau St.	Former Retail Fuel Outlet (1970-1990)	135 m South	N
244 Rideau St.	Former Auto Service Garage (1950-1960)	250 m Southwest	N
310 Rideau St.	Former Dry Cleaners (1980)	125 m South	Y
327 Rideau St.	Former Dry Cleaners (1960-1980)	125 m South	Y

Due to their close proximities, the auto service garage at 339 and 363 King Edward Avenue, as well as the former Hydro Ottawa transformer substation at 351 King Edward Avenue, the former printing facility at 375 Rideau Street, and the former dry cleaners at 310 and 327 Rideau Street, are considered to represent APECs with respect to the Phase I Property.



Based on their separation distances, as well as their down-gradient or crossgradient orientations with respect to the known groundwater flow to the north, none of the other remaining PCAs identified in the directory review are considered to pose an environmental concern to the Phase I Property.

Plan of Survey

A topographic plan of survey, prepared by Annis, O'Sullivan, Vollebeck Ltd. on November 25, 2022, was reviewed as part of this assessment. According to the plan, the Phase I Property is depicted in its current configuration.

Chain of Title

A chain of title was requested as part of this assessment, but had not been received prior to the issuance of this report.

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 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 identified one occurrence report pertaining to the Phase I Property which detailed an emission of an unknown substance into the air in November 2001. Based on the information contained in this report, this aerial emissions occurrence is not considered to pose an environmental concern 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 did not identify any pertinent records for 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 did not identify any pertinent records for 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 did not identify any pertinent records for the Phase I Property.

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, however, one former plant was identified on an off-site property situated within the Phase I Study Area.

☐ 350 King Edward Avenue (100 m West of Phase I Property)

According to the documentation, this former coal gasification plant was in operation on this property from 1854 to 1915. Based on its separation distance, its cross-gradient orientation with respect to anticipated groundwater flow to the north, as well as the findings from the previous 2017 Phase II ESA and 2021 Phase II ESA Update carried out for the adjacent property to the north (112 Nelson Street), this former coal gasification plant is 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 in the database as having been filed for the Phase I Property, however, two were identified for off-site properties situated within the Phase I Study Area:

☐ RSC #216366 – 290 Rideau Street (150 m Southwest of Phase I Property)

According to the RSC document, filed in 2015 by EXP Services, all soil and groundwater test results complied with the applicable MECP site specific standards, and no remedial action was required to be undertaken.

□ RSC #N/A – 112 Nelson Street (Adjacent to North of Phase I Property)

In 2021, Paterson filed an RSC application to the MECP for the adjacent property to the north. While the application is currently pending final approval, a review of the submitted documents confirmed that all soil and groundwater test results complied with the applicable MECP site specific standards, and no remedial action was required to be undertaken.

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.

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.

Technical Standards and Safety Authority (TSSA)

The TSSA Fuels Safety Branch in Toronto was contacted electronically on December 1, 2022, 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 of the immediately adjacent properties within the Phase I Study Area.

A copy of the correspondence with the TSSA is 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, however, one former landfill site was identified within the Phase I Study Area.

☐ Site ID: Ur-37 – 350 King Edward Avenue (100 m West of Phase I Property)

According to the documentation, this former landfill site was associated with the aforementioned coal gasification plant historically situated on this property. Based on its separation distance, as well as based on information contained in our files, this former landfill site is not considered to pose an environmental concern to the subject site.



City of Ottawa Former Industrial Sites

The document prepared by Intera Technologies Limited entitled, "Mapping and Assessment of Former Industrial Sites, City of Ottawa", was reviewed as part of this assessment. This document identifies the details and locations of all former industrial sites situated in the City of Ottawa.

A review of this document identified three former industrial sites situated within the Phase I Study Area, which are summarized as follows:

	Table 3 City of Ottawa Former Industrial Sites in Phase I Study Area						
Site ID#	Address	Registered Industrial Operation (Years Listed)	Distance / Orientation from Site	Area of Potential Environmental Concern			
138	375 Rideau Street	Le Droit Journal Printing & Publishing Facility (c.1950-c.1970)	60 m East	Yes			
139	96 Nelson Street	Ottawa Iron Works Iron Works & Metal Workshop (c.1920-c.1950)	85 m North	No			
140	350 King Edward Avenue	Bytown Gasworks Coal Gasification Plant (c.1854-c.1915)	100 m West	No			

Due to its close proximity, the former printing facility to the east at 375 Rideau Street is considered to represent an APEC on the Phase I Property.

Based on their separation distances as well as their down-gradient orientation with respect to the known groundwater flow to the north, none of the other former industrial sites identified in the Phase I Study Area are considered to pose an environmental concern to the Phase I Property.

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 indicated that no information was returned for the Phase I Property.



Records were returned for various properties situated within the Phase I Study Area, some of which were identified as potentially contaminating activities. Of these activities, the following were determined to represent areas of potential environmental concern on the Phase I Property:

An existing Hydro Ottawa transformer substation, located to the west of the Phase I Property at 365 King Edward Avenue.
☐ A former truck terminal and auto service garage, located to the west of the Phase I Property at 363 King Edward Avenue.
A former transformer substation, located to the south of the Phase I Property at 140 Nelson Street.
☐ A former dry cleaners, located to the south of the Phase I Property at 319 Rideau Street.
☐ A former printing facility, located to the southeast of the Phase I Property a 375 Rideau Street.
A copy of the HLUI search results has been included in Appendix 2.
ERIS Database Report
A database report, prepared by ERIS (Environmental Risk Information Services Ltd.), dated December 6, 2022, was acquired and reviewed as part of this assessment. This report provides a compilation of various provincial and federa environmental related records pertaining to any properties situated within the Phase I Study Area.
The complete FDIC report has been included in Appendix 2

The complete ERIS report has been included in Appendix 2.

■ On-Site Records:

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

□ Off-Site Records:

The ERIS report identified 318 records associated with the properties situated within the Phase I Study Area. Several O. Reg. 347 Waste Generator Summary records were identified as pertaining to the neighbouring Hydro Ottawa transformer substation at 351 King Edward Avenue, located adjacent to the west of the subject site. These records describe several types of waste products generated, including PCB wastes. The presence of this transformer substation is considered to represent an APEC with respect to the subject site.



The remaining off-site records are listed for properties which are situated at a significant distance from the subject site, or are situated in a down-gradient or cross-gradient orientation with respect to the known groundwater flow to the north, and thus are not considered to pose an environmental concern to the subject site.

Previous Engineering Reports

Paterson has previously conducted environmental assessments for the adjacent property to the north at 112 Nelson Street. These assessments are summarized as follows:

☐ "Phase I Environmental Site Assessment, 112 Nelson Street, Ottawa, Ontario", prepared by Paterson Group, dated November 2, 2017.

Based on the findings of the assessment, five APECs were identified on the subject property. These APECs are described as follows:

APEC #1: Existing Hydro Ottawa transformer substation, located to the south of the subject property.

APEC #2: Former truck terminal and auto service garage, located to the west of the subject property.

APEC #3: Former transformer substation, located to the south of the subject property.

APEC #4: Former dry cleaners, located to the south of the subject property.

APEC #5: Former printing facility, located to the southeast of the subject property.

A Phase II ESA was recommended and subsequently carried out to address these APECs on the subject property, as described below.

☐ "Phase I Environmental Site Assessment, 112 Nelson Street, Ottawa, Ontario", prepared by Paterson Group, dated November 24, 2017.

As part of the subsurface investigation, three boreholes were advanced on the subject property, to a maximum depth of approximately 9.0 m below ground surface. Upon completion, all boreholes were equipped with groundwater monitoring wells to access the groundwater table.



Four soil samples were submitted for laboratory analysis of volatile organic compounds (VOCs); petroleum hydrocarbons, fractions 1 through 4 (PHCs F_1 - F_4); metals; polycyclic aromatic hydrocarbons (PAHs); and polychlorinated biphenyls (PCBs). Based on the analytical test results, all detected parameter concentrations were found to be in compliance with the applicable MECP Table 3 Residential Standards for the subject property.

Three groundwater samples were also submitted for laboratory analysis of VOC, PHCs, PAHs, and PCBs. Based on the analytical test results, none of the aforementioned parameters were detected above the laboratory method detection limits, and as such, were in compliance with the applicable MECP Table 3 Non-Potable Groundwater Standards.

Based on the findings of the assessment, the environmental condition of the subject property had not been significantly impacted as a result of the off-site potentially contaminating activities identified.

□ "Phase I Environmental Site Assessment Update, 112 Nelson Street, Ottawa, Ontario", prepared by Paterson Group, dated June 17, 2021.

A review of more recent historical information, in combination with personal interviews and a site inspection, generally confirmed the findings presented in the previous 2017 Phase I ESA.

It was recommended that an updated Phase II ESA will be conducted for the subject property to verify the soil and groundwater quality beneath the site.

□ "Phase II Environmental Site Assessment Update, 112 Nelson Street, Ottawa, Ontario", prepared by Paterson Group, dated June 17, 2021.

Five groundwater samples were also submitted for laboratory analysis of VOC, PHCs, PAHs, and PCBs. Based on the analytical test results, none of the aforementioned parameters were detected above the laboratory method detection limits, and as such, were in compliance with the applicable MECP Table 3 Non-Potable Groundwater Standards.

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 appears to be developed with a warehouse- style building at this time, while the neighbouring properties to the north, south and east appear to be developed largely for residential purposes. The property to the west appears to be of commercial use.
1944	No significant changes are apparent with respect to the Phase I Property since the time of the previous photograph or the surrounding lands since the time of the previous photograph.
1958	(Poor Quality) No significant changes are apparent with respect to the Phase I Property since the time of the previous photograph. A commercial building can be seen on the adjacent property to the north of the Phase I Property.
1965	No significant changes are apparent with respect to the Phase I Property. What appear to be transformers are present on the property adjacent to the south.
1973	No significant changes are apparent with respect to the Phase I Property or the surrounding lands since the time of the previous photograph, however, the transformers noted in the 1965 photograph are no longer visible.
1984	The Phase I Property appears to have been redeveloped with a small commercial building and parking lot sometime since the time of the previous photograph. No significant changes are apparent with respect to the surrounding lands since the time of the previous photograph.
1991	No significant changes are apparent with respect to the Phase I Property or the surrounding lands since the time of the previous photograph.
2002	An addition appears to have been constructed onto the rear of the existing building sometime since the time of the previous photograph. No significant changes are apparent with respect to the surrounding lands since the time of the previous photograph.
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 since the time of the previous photograph. The Phase I Property and the surrounding lands appear in this photograph as they exist today.

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

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 interbedded limestone and shale of the Verulam Formation, while the surficial geology consists largely of offshore marine sediments (erosional terraces) with an overburden ranging in thickness from approximately 5 m to 15 m.

This was generally confirmed as part of the previous 2017 Phase II ESA conducted for the adjacent property to the north (112 Nelson Street), where the bedrock was inferred to be at a depth of approximately 11 m to 12 m below ground surface.

Water Bodies

No water bodies are present on the Phase I Property or within the Phase I Study Area.

The nearest named water body with respect to the Phase I Property is the Rideau River, located approximately 700 m to the north.

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 65 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 17 well records within the Phase I Study Area. These records pertain to wells installed between 2004 and 2016 and used for either domestic household or groundwater observation purposes. Based on the availability of municipal services, no drinking water wells are expected to be in use 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 silty clay. Bedrock consisting of limestone, was generally encountered at a depth of approximately 10 m below ground surface. A select number of the aforementioned well records have been included in Appendix 2.



5.0 INTERVIEWS

Property Owner Representative

Mr. In Kwon Hur, the current property owner, was available at the time of the site inspection to respond to questioning about the environmental history of the Phase I Property.

According to Mr. Hur, the Phase I Property was redeveloped with the existing restaurant building sometime in the 1980's and has not undergone any significant changes since that time.

Mr. Hur was unaware of any potential environmental concerns pertaining to the current use of the Phase I Property or any of the neighbouring properties.



6.0 SITE RECONNAISSANCE

6.1 General Requirements

A site inspection was conducted for the Phase I Property on November 29, 2022, between 9:00 AM and 10:00 AM. Weather conditions were cloudy, 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 occupied with a single storey commercial building (restaurant), located in the eastern half of the site.

The site topography is relatively flat, while the regional topography appears to slope down towards the north, in the general direction of the Ottawa River. The Phase I Property is considered to be at grade with respect to the adjacent streets and the neighbouring properties.

Water drainage on the Phase I Property occurs primarily via surface runoff towards catch basins located on-site and 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 PE5929-1 – Site Plan, in the Figures section of this report.

Buildings and Structures

At the time of the site inspection, the Phase I Property was occupied with a onestorey commercial building, with one basement level. Built sometime in the 1980's, the subject building is constructed with a concrete block foundation and is finished on the exterior with concrete and vinyl siding as well as a flat tar-andgravel style roof. The building is currently heated via natural gas-fired equipment, located on the roof. Presently, the subject building is tenanted by a restaurant business.



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.

☐ 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.

□ 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, all solid, non-hazardous domestic waste and recyclable products generated on the Phase I Property were observed to be stored in plastic bins on the west side of the subject building. These are collected on a regular basis by a licensed contractor. No environmental concerns were noted with respect to waste management practices on the Phase I Property.

Interior Assessment

Αţ	general description of the interior of the subject building is as follows:
	The floors consist of poured concrete, vinyl tiles, and ceramic tiles;
	The walls consist of drywall and concrete block;
	The ceilings consist of drywall;
	Lighting throughout the building is provided by incandescent, LED, and fluorescent light fixtures.



Potentially Hazardous Building Products

□ Asbestos-Containing Materials (ACMs) and Lead-Based Paints

Based on the age of the subject building (1980's), asbestos containing building materials may be potentially present within the structure. The potential ACMs identified at the time of the site inspection include the vinyl floor tiles and drywall joint compound. These materials were generally observed to be in good condition at the time of the site inspection and do not represent an immediate concern to the building's occupants.

□ Lead-Based Paints

Based on the age of the subject building, lead-based paints may be present beneath more recent paints, on any original or older painted surfaces. Painted surfaces were generally observed to be in good condition at the time of the site inspection and do not represent an immediate concern to the building's occupants.

□ Polychlorinated Biphenyls (PCBs) and Transformer Oil

At the time of the site inspection, no potential sources of PCBs or transformer oils were observed inside the subject building.

☐ Urea Formaldehyde Foam Insulation (UFFI)

At the time of the site inspection, UFFI was not observed inside the subject building, however, wall cavities were not exposed to allow for the inspection of insulation type.

Other Potential Environmental Concerns

☐ Interior Fuel and Chemical Storage

No vent and fill pipes, above ground storage fuel tanks (ASTs), or signs of underground fuel storage tanks (USTs), were observed inside the subject building at the time of the site inspection.

Chemical products identified inside the subject building were observed to be limited to domestically available cleaning products and cooking oils, stored properly in their original containers. No hazardous materials, unidentified chemicals, spills, surficial staining, or abnormal odours were observed within the subject building at the time of the site inspection.



□ Ozone Depleting Substances (ODSs)

Potential sources of ODSs observed on-site include fire extinguishers, refrigerators, and freezers. These appliances appeared to be in good condition at the time of the site inspection and should be regularly serviced by a licensed contractor.

■ Wastewater Discharges

No grease traps, sump pits or floor drains were observed in the basement of the subject building at the time of the site inspection.

Wastewater from the subject building (wash water and sewage) is discharged into the City of Ottawa sanitary sewer system, whereas roof drainage is discharged into the City of Ottawa storm water sewer system.

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: A vacant commercial building and residential apartment building,

followed by a parking lot, auto service garage, and residential

dwellings.

South: A motel building, followed by Rideau Street.

East: Nelson Street, followed by residential town homes.

West: A Hydro Ottawa transformer substation, followed by King Edward

Avenue.

Due to its close proximity, the neighbouring Hydro Ottawa transformer substation to the west is considered to represent an APEC on the Phase I Property.

Based on its separation distance and down-gradient orientation with respect to anticipated groundwater flow to the north, the auto service garage to the north is not considered to pose an environmental concern to the Phase I Property.

The neighbouring land use within the Phase I Study Area is depicted on Drawing PE5929-2 – 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 4.

Table 4 Land Use History – 134 Nelson Street, Ottawa, Ontario						
Time Period	Land Use	Description	Observations			
Prior to 1888	Unknown	Unknown	No historical information available prior to this time period.			
1888-1980's	Commercial	Residential Apartments and Warehouse	1933, 1945, and 1958, 1965, and 1973 aerial photographs and FIPs depict the Phase I Property as occupied by a residential apartment building and warehouse building.			
1980's-Present	Commercial	Restaurant	Aerial photographs from the 1980s to the present day, as well as a site inspection, confirm the presence of a one storey restaurant building.			

Potentially Contaminating Activities (PCAs)

Based on the findings of the Phase I ESA, five potentially contaminating activities (PCAs), resulting in areas of potential environmental concern (APECs), were identified on the Phase I Property.

As per Table 2 – Column A of O. Reg. 153/04, as amended, the PCAs resulting in APECs on the Phase I Property are described as follows:

- □ Item 18: Electricity Generation, Transformation and Power Stations; associated with the presence of an existing Hydro Ottawa transformer substation, adjacent to the west of the Phase I Property (APEC #1) as well as a former transformer substation, adjacent to the south of the Phase I Property (APEC #3).
- ☐ Item 31: Ink Manufacturing, Processing, and Bulk Storage; associated with the presence of a former printing facility, located approximately 60 m to the east of the Phase I Property (APEC #5).

Page 24



Item 3	: Operation	of D	ry Cle	eaning Equ	ııpm	ent	(where	chem	licais are
used);	associated	with	the	presence	of	а	former	dry	cleaners
approxi	mately 75 m	to the	south	of the Pha	se l	Prop	perty (AF	PEC#	4).

- Item 52: Storage, Maintenance, Fuelling and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems, associated with the presence of a former truck terminal and maintenance garage, adjacent to the west of the Phase I Property (APEC #2).
- ☐ Item N/A: Use of a Substance for De-Icing Purposes During Snow and Ice Conditions; associated with the possible use of road salt applied to the rear parking area for vehicular and pedestrian safety during winter conditions.

Areas of Potential Environmental Concern (APECs)

The areas of potential environmental concern identified in this Phase I ESA are summarized below in Table 5:

Table 5 Areas of P	otential En	vironmental Conce	rn		
Area of Potential Environmental Concern	Location of APEC on Phase I Property	Potentially Contaminating Activity (Table 2 – O. Reg. 153/04)	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil, and/or Sediment)
APEC #1 Existing Hydro Ottawa Transformer Substation	Western Portion of Phase I Property	"Item 18: Electricity Generation, Transformation and Power Stations"	Off-Site	PHCs (F ₁ -F ₄) PAHs PCBs	Soil and Groundwater
APEC #2 Former Truck Terminal and Maintenance Garage	Western Portion of Phase I Property	"Item 52: Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems"	Off-Site	VOCs PHCs (F ₁ -F ₄) PAHs	Soil and Groundwater
APEC #3 Former Transformer Substation	Southwestern Portion of Phase I Property	"Item 18: Electricity Generation, Transformation and Power Stations"	Off-Site	PHCs (F ₁ -F ₄) PAHs PCBs	Soil and Groundwater
APEC #4 Former Dry Cleaners	Southern Portion of Phase I Property	"Item 37: Operation of Dry Cleaning Equipment (where chemicals are used)"	Off-Site	VOCs	Groundwater



Table 5 (Co Areas of P	•	vironmental Conce	rn		
Area of Potential Environmental Concern	Location of APEC on Phase I Property	Potentially Contaminating Activity (Table 2 – O. Reg. 153/04)	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil, and/or Sediment)
APEC #5 Former Printing Facility	Eastern Portion of Phase I Property	"Item 31: Ink Manufacturing, Processing and Bulk Storage"	Off-Site	VOCs	Groundwater
APEC #6 Application of Road Salt	Western Portion of Phase I Property	"Item N/A: Use of a Substance for De-Icing Purposes During Snow and Ice Conditions"	On-Site	EC/SAR	Soil and Groundwater

Contaminants of Potential Concern (CPCs)

The contaminants of potential concern (CPCs) associated with the aforementioned APECs are considered to be:

Volatile Organic Compounds (VOCs);
Petroleum Hydrocarbons, Fractions 1 through 4 (PHCs F ₁ -F ₄);
Polycyclic Aromatic Hydrocarbons (PAHs);
Metals (including mercury and hexavalent chromium);
Polychlorinated Biphenyls (PCBs);
Electrical Conductivity (EC);
Sodium Adsorption Ratio (SAR).

These CPCs have the potential to be present in the soil matrix and/or the groundwater situated beneath the Phase I Property.

7.2 Conceptual Site Model

Water Bodies and Areas of Natural and Scientific Interest

No water bodies or areas of natural and scientific interest are present on the Phase I Property or within the Phase I Study Area.



The nearest named water body with respect to the Phase I Property is the Ottawa River, located approximately 700 m to the north.

Geological and Hydrogeological Setting

Based on the available mapping information, the bedrock beneath the Phase I Property generally consists of interbedded limestone and shale of the Verulam Formation, while the surficial geology consists largely of offshore marine sediments (erosional terraces) with an overburden ranging in thickness from approximately 5 m to 15 m.

Groundwater is known to be encountered within the overburden in the general vicinity of the Phase I Property and flow in a northwesterly direction towards the Ottawa River.

Drinking Water Wells

Based on the availability of municipal services, no drinking water wells are expected to be present within the Phase I Study Area.

Existing Buildings and Structures

The Phase I Property is currently occupied with a one-storey restaurant building, with one basement level.

Current and Future Property Use

The Phase I Property is currently being used for commercial purposes.

It is our understanding that the Phase I Property is to be redeveloped for residential purposes.

Due to the change to a more sensitive land use (commercial to residential), this will require that a record of site condition (RSC) be filed with the MECP.

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 PE5929-2 – 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 the Phase I ESA report, five potentially contaminating activities (PCAs), resulting in areas of potential environmental concern (APECs), were identified on the Phase I Property. These APECs include:

	· ·	
	An existing Hydro Ottawa transformer substation, located on the adjacent property to the west of the Phase I Property (APEC #1);	
	A former truck terminal and maintenance garage, located on the adjacent property to the west (APEC #2);	
	A former transformer substation, located on the adjacent property to the south (APEC #3);	
	A former dry cleaners, located approximately 75 m to the south of the Phase I Property (APEC #4);	
	A former printing facility, located approximately 60 m to the east of the Phase I Property (APEC #5);	
	The possible use of a substance for de-icing purposes during snow and ice conditions (APEC #6).	
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		
The afo	e contaminants of potential concern (CPCs) associated with the prementioned APECs are considered to be:	
	Volatile Organic Compounds (VOCs);	
	Petroleum Hydrocarbons, Fractions 1 through 4 (PHCs F ₁ -F ₄);	
	Polycyclic Aromatic Hydrocarbons (PAHs);	
	Metals (including mercury and hexavalent chromium);	



	Polychlorinated Biphenyls (PCBs);
	Electrical Conductivity (EC);
	Sodium Adsorption Ratio (SAR).
т.	

These CPCs have the potential to be present in the soil matrix and/or the groundwater situated beneath 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 PCAs and APECs associated with the Phase I Property.

The presence 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 CONCLUSION

8.1 Assessment

Paterson Group was retained by Smart Living Properties to conduct a Phase I – Environmental Site Assessment (Phase I ESA) for 134 Nelson 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 for residential purposes sometime prior to the 1880's. The site was later redeveloped for commercial purposes with the existing restaurant building circa 1980 and has been utilized for commercial purposes since that time. No potentially contaminating activities were identified with respect to the historical use of the Phase I Property.

Historically, properties within the Phase I Study Area were developed for commercial and residential purposes. Historical records identified the presence of a former transformer substation on the adjacent property to the south, a former truck terminal and maintenance garage on the adjacent property to the west, a former dry cleaners approximately 75 m to the south, as well as a former printing facility approximately 60 m to the east, all of which are considered to represent APECs on the Phase I Property.

Presently, the Phase I Property is occupied with a one-storey commercial building, currently tenanted by a restaurant business. No potentially contaminating activities were identified with respect to the current use of the Phase I Property, however, the possible use of a substance for de-icing purposes during snow and ice conditions within the rear parking lot is considered to represent an APEC on the Phase I Property.

The surrounding lands in the Phase I Study Area largely consist of residential and commercial properties. A Hydro Ottawa transformer substation was identified on the adjacent property to the west, which is considered to represent an APEC on the Phase I Property.



8.2 Recommendations

Based on the findings of this assessment, it is our opinion that a Phase II – Environmental Site Assessment will be required for the Phase I Property.

Hazardous Building Materials

Based on the age of the subject building, asbestos containing building materials may be present within the structure. Potential ACMs observed at the time of the site inspection include the drywall joint compound and vinyl floor tiles. These building materials were observed to be in good condition at the time of the site inspection and do not represent an immediate concern. An asbestos survey of the subject buildings should be conducted in accordance with Ontario Regulation 278/05, under the Occupational Health and Safety Act, prior to any demolition activities, if one has not already been conducted.

Based on the age of the subject building, lead-based paints may be present on any original or older painted surfaces. It is recommended that paint be tested for lead content prior to its disturbance. Major work involving lead-based paint or other lead-containing products must be done in accordance with Ontario regulation 490/09, under the Occupational Health and Safety Act.



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 meets CSA Z768-01 (reaffirmed 2016). 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 Smart Living Properties. Permission and notification from Smart Living Properties and Paterson Group will be required prior to the release of this report to any other party.

PROFESSIONAL

Paterson Group Inc.

Nick Sullivan, B.Sc.

N. Gullin

Adrian Menyhart, P.Eng., QP_{ESA}

Report Distribution:

Smart Living 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. □ 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.□ Previous Engineering Reports.		
Public Information Sources		
☐ ERIS Database Report.☐ Google Earth.		

☐ Google Maps/Street View.

FIGURES

FIGURE 1 – KEY PLAN

FIGURE 2 – TOPOGRAPHIC MAP

DRAWING PE5929-1 – SITE PLAN

DRAWING PE5929-2 - SURROUNDING LAND USE PLAN

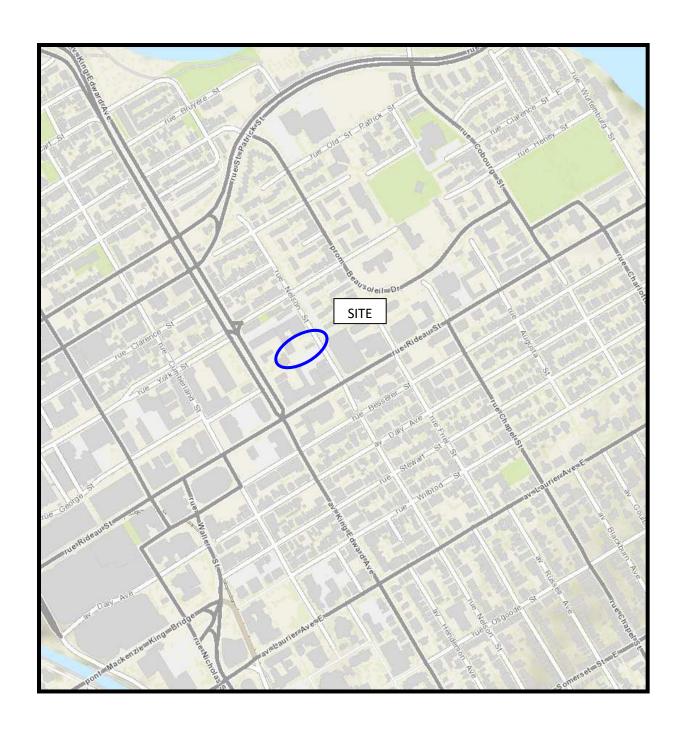


FIGURE 1 KEY PLAN



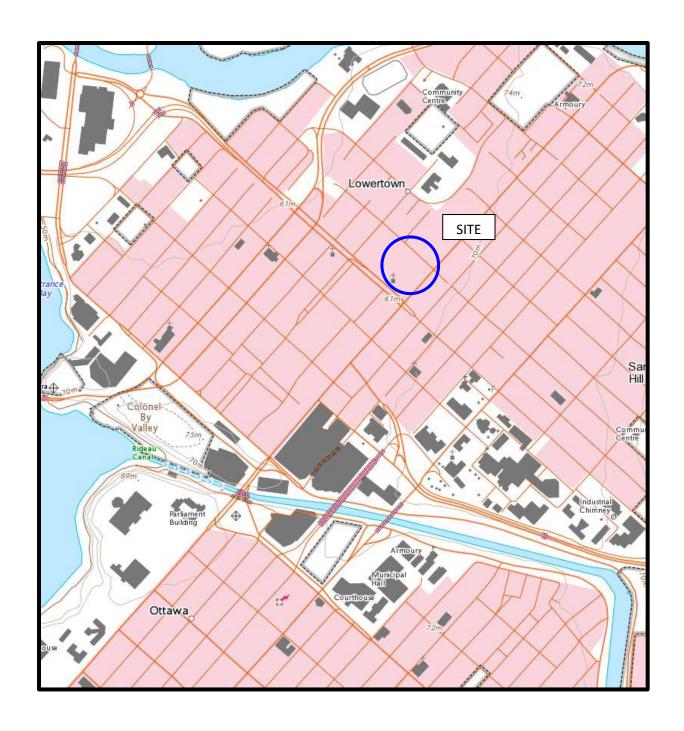
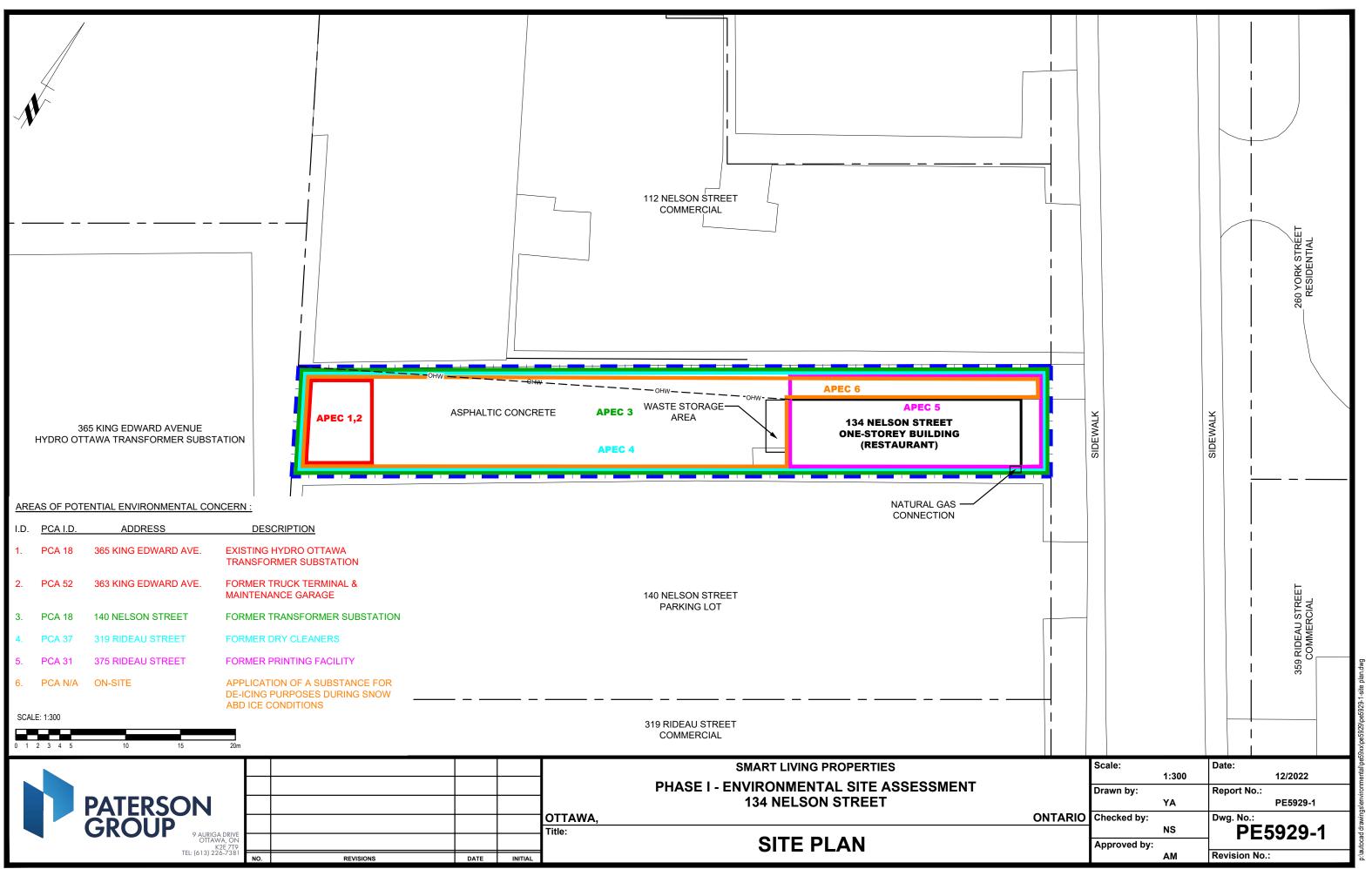
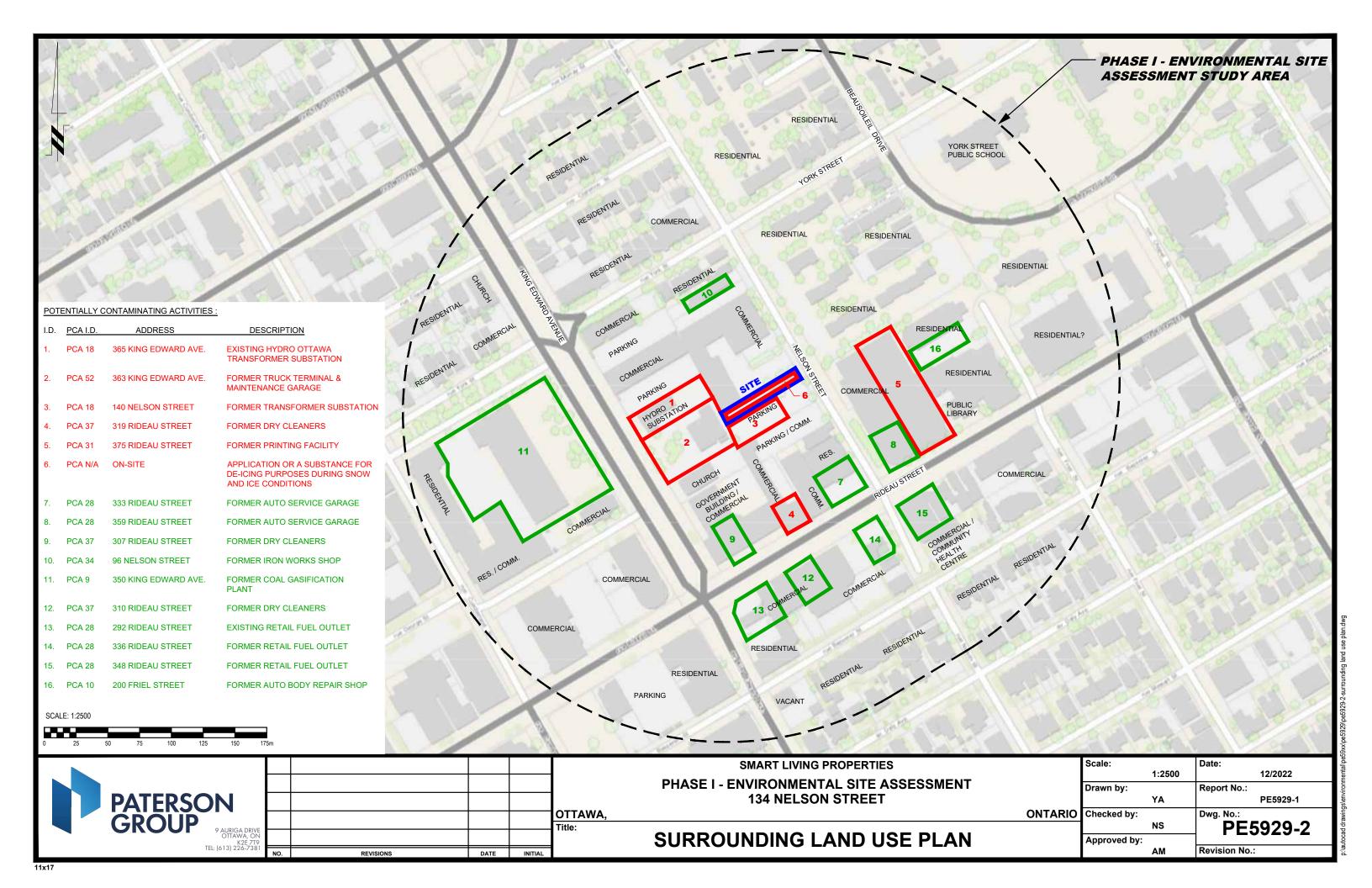


FIGURE 2 TOPOGRAPHIC MAP

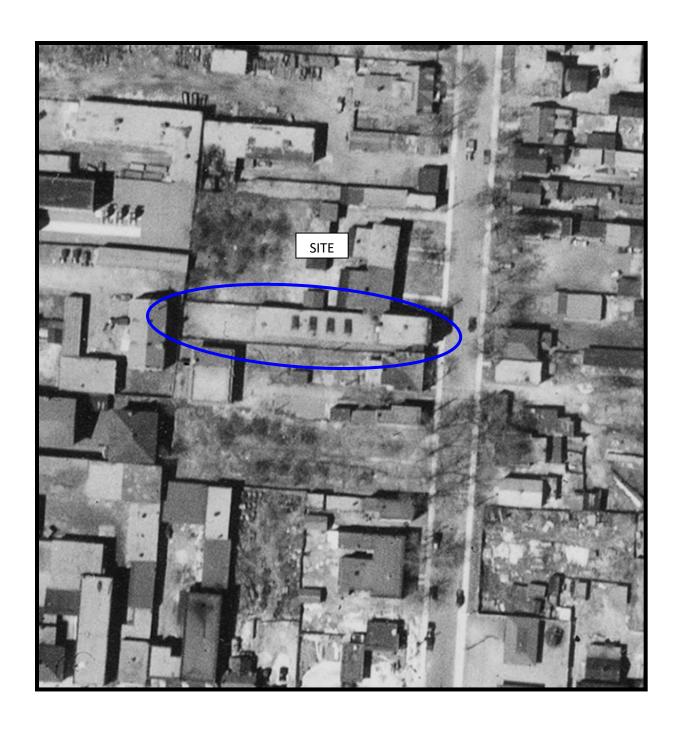




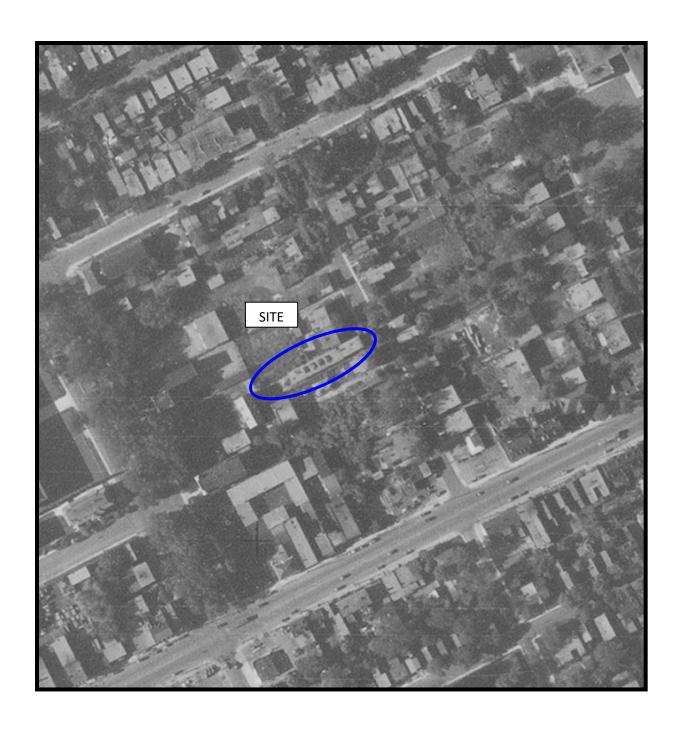


APPENDIX 1

AERIAL PHOTOGRAPHS
SITE PHOTOGRAPHS
PLAN OF SURVEY





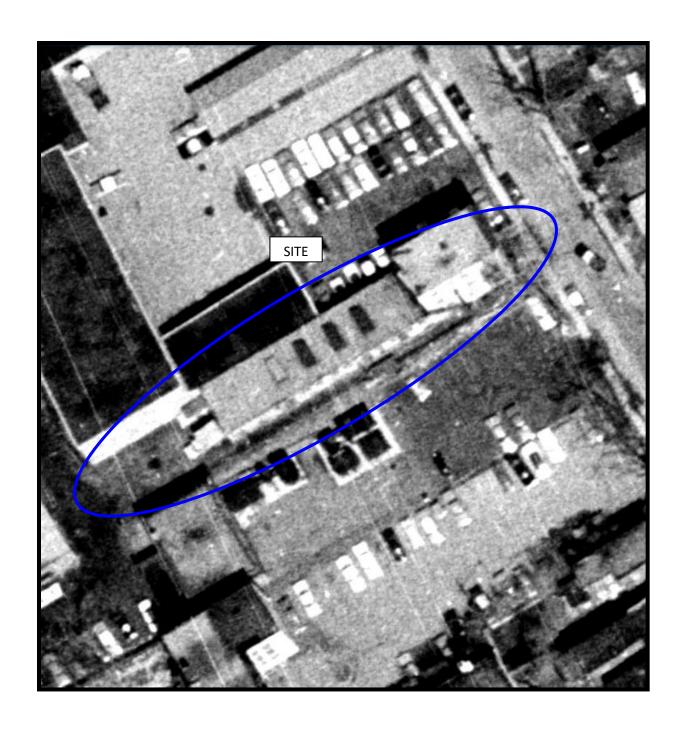






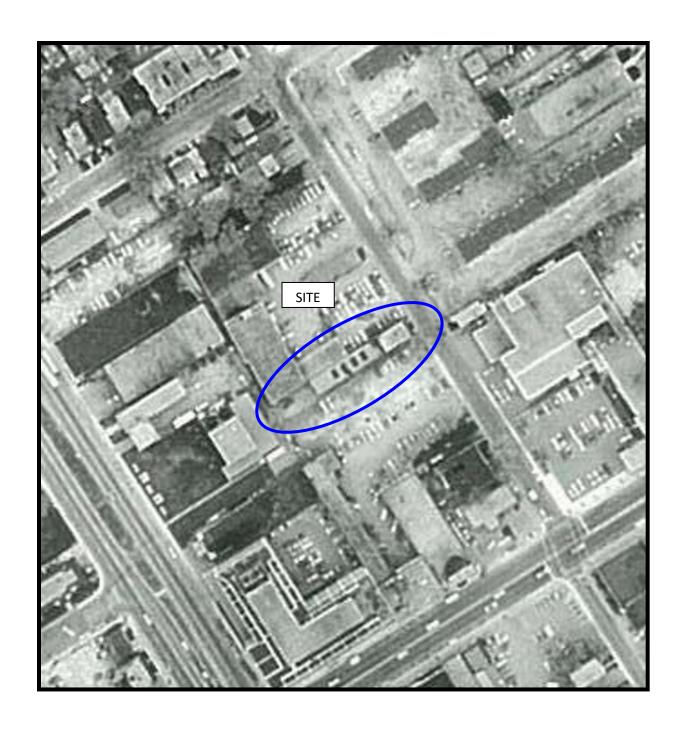
AERIAL PHOTOGRAPH 1958



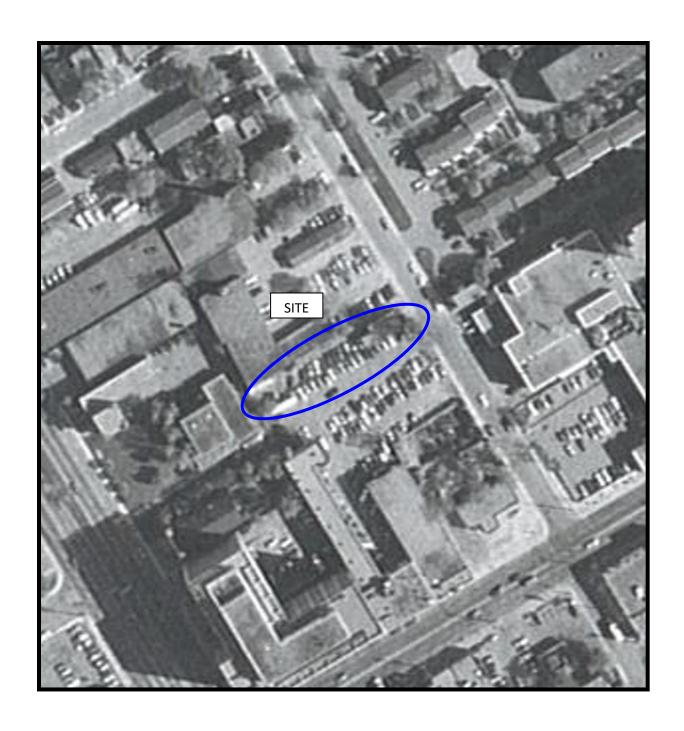


AERIAL PHOTOGRAPH 1965



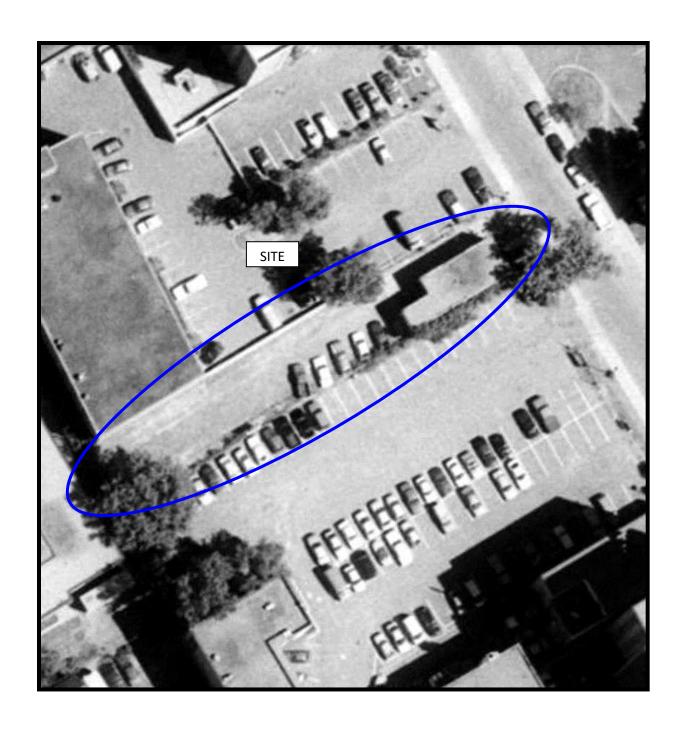






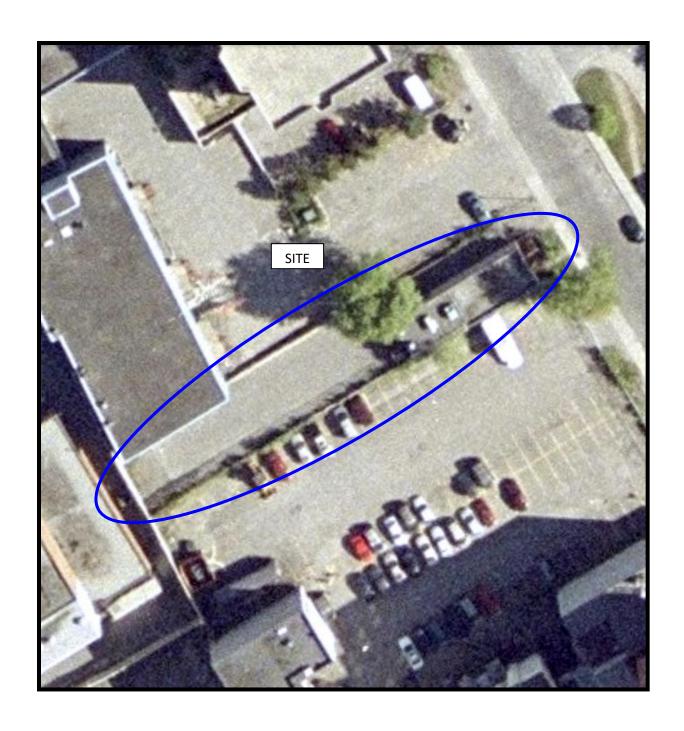
AERIAL PHOTOGRAPH 1984





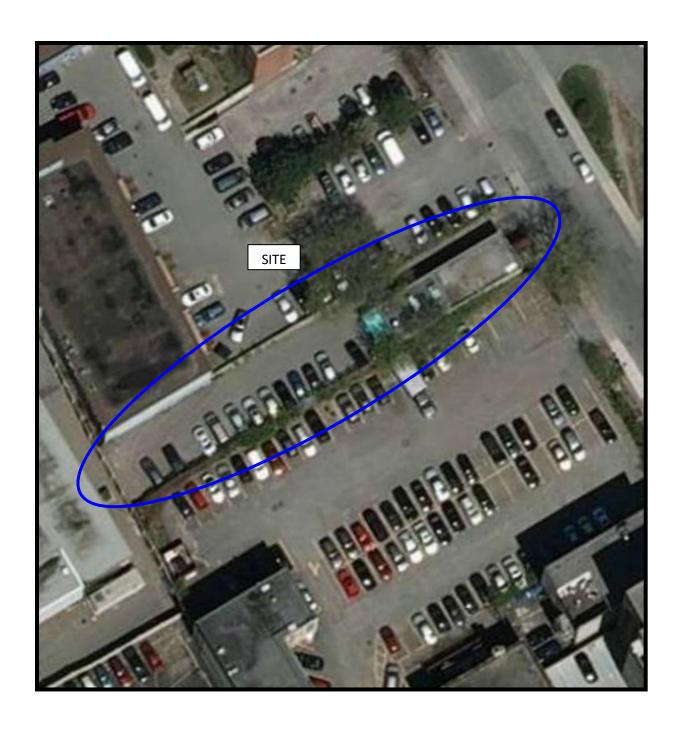
AERIAL PHOTOGRAPH 1991





AERIAL PHOTOGRAPH 2002











134 Nelson Street, Ottawa, Ontario

November 30, 2022



Photograph 1: View of the southeastern portion of the Phase I Property, facing west from Nelson Street.



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



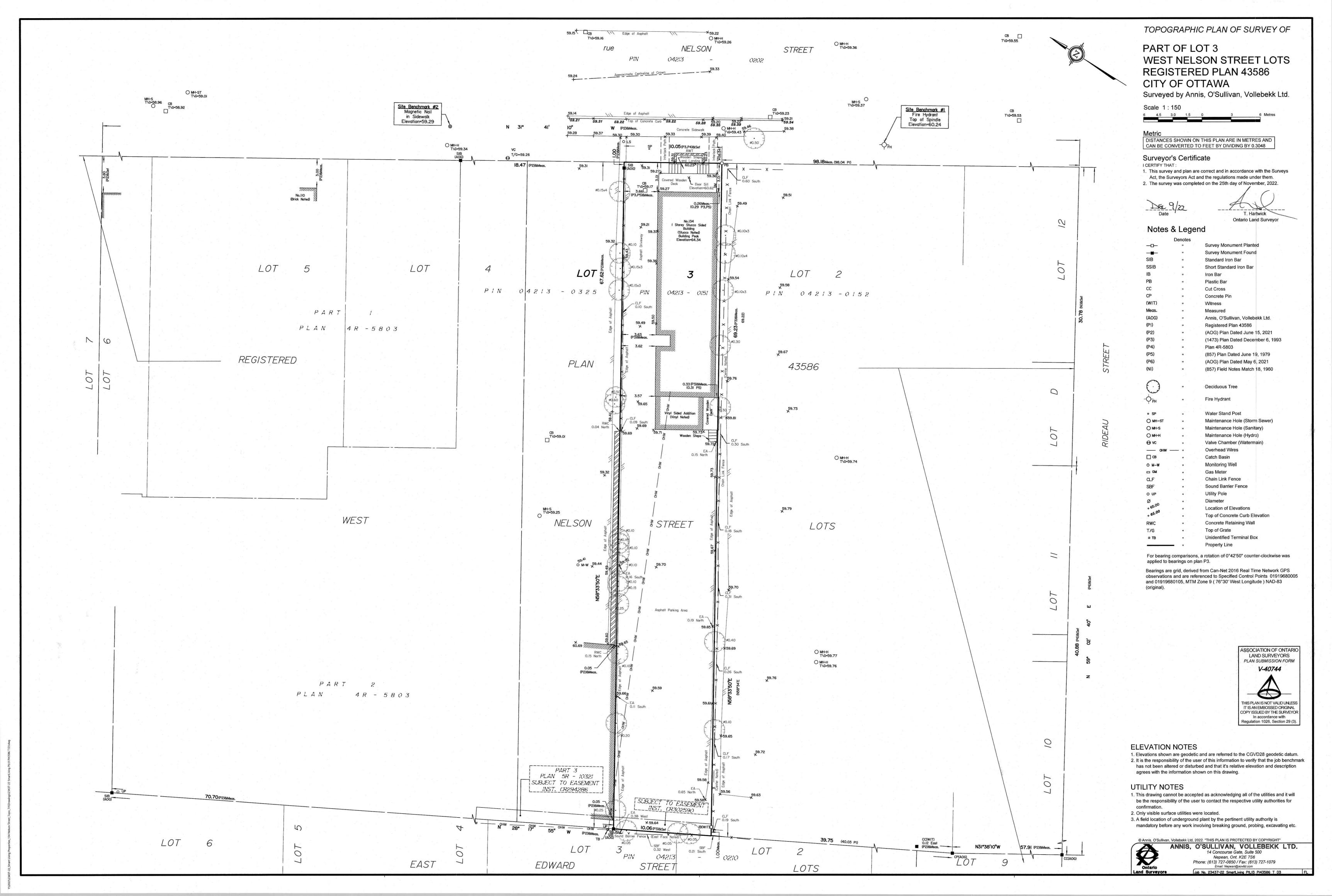


Photograph 3: View of the western portion of the Phase I Property, facing west.



Photograph 4: View of the western portion of the Phase I Property, facing east.





APPENDIX 2

MECP FREEDOM OF INFORMATION SEARCH RESULTS MECP WATER WELL RECORDS TSSA CORRESPONDENCE CITY OF OTTAWA HLUI SEARCH RESULTS ERIS DATBASE REPORT

Ministry of the Environment, Conservation and Parks

Access and Privacy Office

12th 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

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



January 10, 2023

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

Dear Nick Sullivan:

RE: MECP FOI A-2022-08984, Your Reference #: PE5929 - 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 134 Nelson Street, Ottawa.

After a thorough search through the files of the ministry's Ottawa District/Area 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**.

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 Zoha Zubari at 437-218-2969 or Zoha.Zubari1@ontario.ca.

Yours truly,

For

Ryan Gunn

Manager (A), Access and Privacy Office

ZolaZubaris





Material 1:

Material 2:

Amount : Material 3:

Amount:

Cause. :

Reason....:

Amount:

OCCURENCE REPORT

Location of Occurence:	_	Source:						
CENTRAL REGION SMOG PATE		LEDUC, MARIE, CECILE, LYNN						
134 NELSON STREET	OTTAWA	134 NELSON ST. Sector: Source: SIC:	OTTAWA					
Reg: 3 Dist: SP Municipality: 00	0003	UTM:						
mamerpanty: es	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	N: [] E: [] Zone: []						
Entered:	ORIS No.	Abstracts:	Diaries:					
2001/11/28 11:26	9930019343	0	1					
Received By:		Batch:	I. E. B. No.					
JACQUELINE FULLER		4064						
Occurence Type:	Subtype:	Occurence Date:	2001/11/22					
0	02							
Work Plan:		Occurence Time:	03:15					
Reported By: JACQUELINE FU	LLER	Report to MOE: 2001/11/22 03	:15					
MOE SMOG PATROL		MOE at Scene:						
Telephone No.	Alternate No.	Assigned To:						
416-896-2600 x	416-325-1968 x							
Address:		ERP Contacted:						
4375 CHESSWOOD DRIVE, 2ND	D FLOOR	Callout: []	NSP: []					
NORTH YORK, ONTARIO Postal Code: M3J 2C2		ERP Name:						
	2181 EPA 361/98 CONTRARY TO E	MICCIONI CTANDADDO						
_ ` ` `	2161 EPA 361/96 CONTRART TO E	WISSION STANDARDS						
Brief Summary:								
If there are related reports, reco	ord initial/master ORIS No. here >>							
Followup Action: Abatement I	EB Other							
BF Date:								
File Closed: Abatement: IEB (Othor							
Suspected Violation: 14	Other							
Report Prepared By:	Date:	IEB Investigator:	IEB BF Date					
JACQUELINE FULLER	11/23/2001							
Approving Officer	Date:	Reviewing Officer:	Date					
TIM STRUIK	11/28/2001							
Specify number(s) for routing C		Con	ntinued [] Yes					
Specify number(s) for copy distant] 3 SAC (initial enille)						
4. Reg. Dir. / Mgr.		3. SAC (initial spills) 6. IEB H.O./file 7. Other						
T. Nog. Dil. 1. Dilei								
SAC Action Class: 1: 2:								

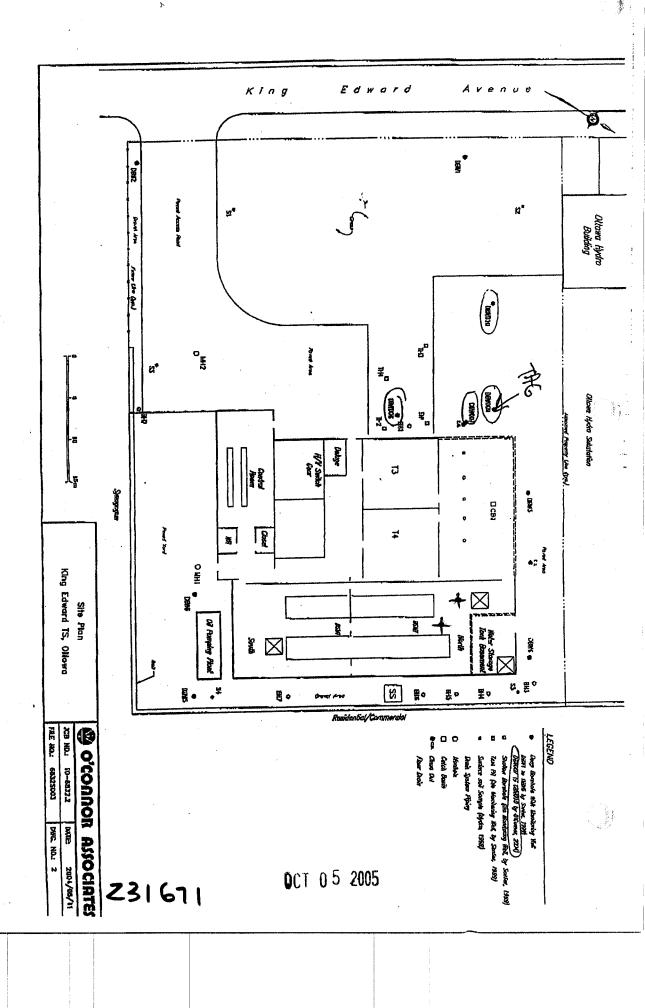
Code:

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Person in Control: Owner				Waste GenNum : Waste GenNum :					
Clean up and Restoration 0	Carried out by:								
	[v] Owner	[N] Othe	r						
% Cleaned up:		ed Cost:							
Were Directions or Approval Given Under									
EPA Part X [v]	Regulation	362 [v]	Manifest No.						
Waste Class :				Code :					
Hauler:				Code :					
Disposal Site :				Code :					
Environmental Impact:	Nature of I	mpact:							
				Code :					
People/Business Damaged									
(Other than to Owner/Conti	roller) :								
Nature of Damage:	•			Code :					

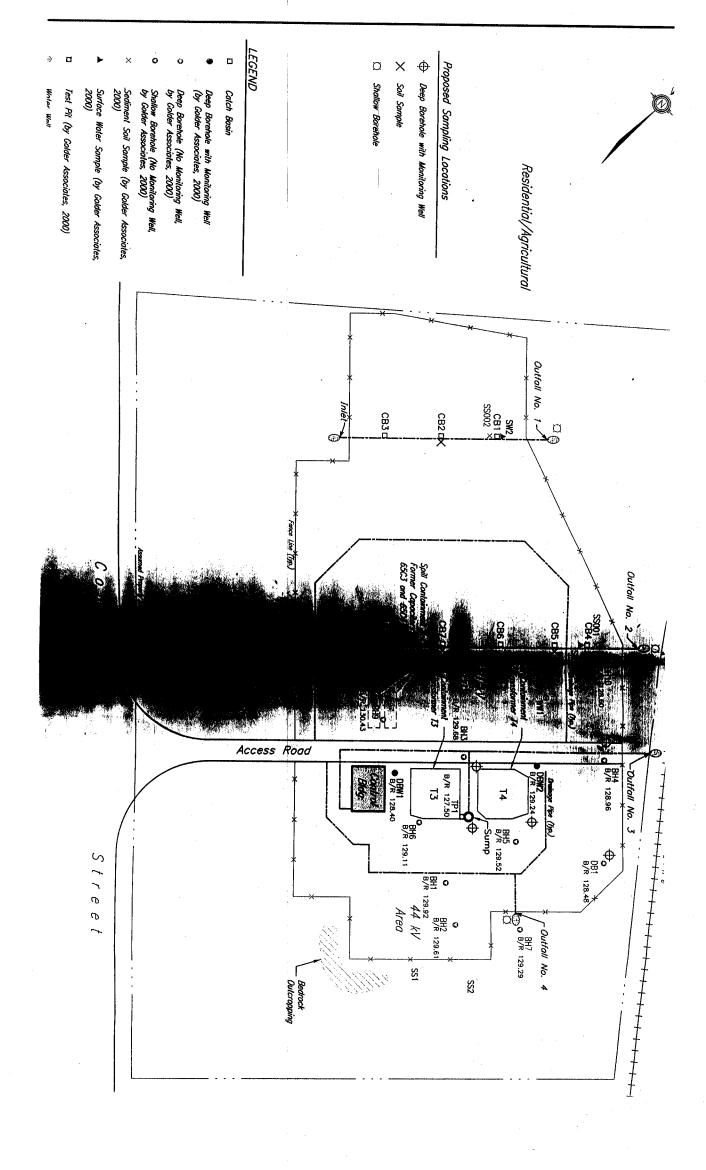
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(T)	ment Well Tag Number	r (Place sticker and print number below)	Regulation 903 Ontario Water Resources Act
Instruct	Jenil,	Marie of the state	page of
• For t	only. This document is a	permanent legal document. F	Please retain for future reference.
• Ques	application can be direct	ed to the Water Well Manage	nd explanations are available on the back of this form. ement Coordinator at 416-235-6203.
• Please print oreatty in bit	eported to 1/10 th of a mue or black ink only.	letre.	Ministry Use Only
Well Owner's Information	n and Location of Well Informatio	n MUN / S S	CON LOT
Λ dalam = - (1) (-1) (-1) (-1) (-1) (-1)			
Address of Well Location (County 35 Land) 5 M	Way Ave	Township	Lot Concession
RR#/Street Number/Name		City/Town/Village	Site/Compartment/Block/Tract etc.
GPS Reading NAD Zo	Resting Northing Sold Sold Sold Sold Sold Sold Sold Sold	3 Whatellan)	le of Operation: Undifferentiated Averaged Differentiated, specify
Log of Overburden and B	edrock Materials (see instruction		
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Shu/ Silly C	-141		2000
Hole Diameter	Construction	Record	Test of Well Yield
Depth Metres Diameter	Inside Material thicken		Pumping test method
From To Centimetres O (5 2/4M)	1 diam material thickne	tres From To	Time Water Level Time Water Level min Metres min Metres
00021410	Casing		Pump intake set at - Static (metres) Level
	Steel Fibreglass Plastic Concrete	1 0 25	Pumping rate - 1 1 1 (litres/min)
Water Record Water found Metres Metres	Galvanized	8 0)()	Duration of pumping 2 2 ——hrs +—— min
m Fresh Sulphur	Steel Fibreglass O,) Plastic Concrete		Final water level end 3 3
Gas Salty Minerals Other:	Galvanized Steel Fibreglass		Recommended pump 4 4
m Fresh Sulphur Gas Salty Minerals	Plactic Concrete		Recommended pump 5 5
Other:	Galvanized Scree	<u> </u>	Recommended pump 10 10
m Fresh Sulphur Gas Salty Minerals Other:			rate. (litres/min) 15 15
After test of well yield, water was	Plastic Concrete	3.5 6.5	(litres/min) 25 25
Clear and sediment free Other, specify	No Casing or		If pumping discontinued, give reason.
Chlorinated Yes No	Open hole		50 50
Plugging and Se	ealing Record Annular space	Abandonment	Location of Well
From 10	pe (bentonite sidiry, meat cement sidiry) etc.	Volume Placed In diagram below (cubic metres) Indicate north by	w show distances of well from road, lot line, and building.
O SO DENTE	50/te		
	<u></u>		
	Method of Construction		
Cable Tool Rotary	(air) Diamond	Digging	
Rotary (conventional) Air perd Rotary (reverse)	Driving	U Other	
☐ Domestic ☐ Industria	ial Dublic Supply	Mather 1	
Stock Comme Irrigation Municip	<u>=</u>		4 4 O A 7 Date Well Completed
☐ Water Supply ☐ Recharge we	Final Status of Well ell Unfinished Al	4 .	vner's information Date Delivered YYYY MM DD
	insufficient supply Dewatering	package delivere	THE THE PLANTS
Well Con	tractor/Technician Information	or's Licence No. Data Source	Ministry Use Only Contractor
Name of Well Contractor Seo Environment	tal Drilling-the Colo		6607
Business Address (street name, numb 340 Market dv	UTON UNI	Date Received OCT 0	6 2004 DD Date of Inspection YYYY MM DD
Name of Well/Technician (last name, f	50550 310	an's Licence No. Remarks	Well Record Number
Signature of Technician/Contractor X	Date Submitted 2004	MAYY MIM. DD I	1535119
0506E (09/03)	Contractor's Copy Ministry's C	opy	Cette formule est disponible en français

প্ত Or	ntario	Ministry of the Environ	ment	g Number (Plac		nt number below)	Regulation 903	3 Onta			ecord ources Act
Instructions	s for Complet	ing Form	<u> </u>	01083	27_				р	age _	of
For useAll SectionQuestionAll metron	in the Province ons must be cons regarding co	e of Ontario ompleted in fo impleting this nts shall be	ull to avoid delays application can b reported to 1/10	s in processin be directed to	g. Further in the Water	nstructions and	ease retain for futur l explanations are ava nent Coordinator at Ministry Usa	ailable 416-2	on the ba 235-6203.	ick of	this form.
Well Owner	's Informatio	n and Locat	tion of Well Info	rmation	MUN	cc	DN DD DD			LOT	
RR#/Street Nu	imber/Name		1		City/Town/Vi	llage	Site/Compa	artmen	ıt/Block/Tr	act et	5.
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	Diameter		Cons	struction Reco	ord				Vell Yield	Ь	ecovery
Depth M	Metres Diameter To Centimetre	Inside	Material	Wall thickness	Depth	Metres	Pumping test method	Time	Water Level	Time	Water Level
0 4	1.5 5 cm	centimetres		centimetres	From	То	Pump intake set at -	min Static	Metres	min	Metres
			Steel Fibreglass	Casing			(metres) Pumping rate -	Level 1	-	1	
			Plastic Concrete			0,5	(litres/min)  Duration of pumping	2		2	
Water found at 3 Metres	r Record / Kind of Water	5	Galvanized Steel Fibreglass	0.7	0	0,1	hrs + min				
m	Fresh Sulphu	11 11	Plastic Concrete				Final water level end of pumping metres	3_		3	
Gas Other:	Salty Minera		Galvanized Steel Fibreglass				Recommended pump type.	4		4	
	Fresh Sulphu	11 11	Plastic Concrete				Shallow Deep Recommended pump	5		5	
Other:	. , <u> </u>		Galvanized	Screen			depthmetres	10		10	
Gas	Fresh Sulphu Salty Minera	ls Outside	Steel Fibreglass				rate. (litres/min)	15		15	
Other:	Il yield, water was	_ diam	Plastic Concrete				If flowing give rate - (litres/min)	20 25		20 25	
Clear and s		6.4	Galvanized	10	0,5	4,5	If pumping discontin- ued, give reason.	30 40		30 40	
Other, spec			Open hole	Casing or Scr	en			50		50	
Chlorinated								60		60	
Depth set at - M	Plugging and		rd	() etc Volum	e Placed	In diagram below	Location v show distances of well for			and bu	ilding.
	10	om te	arry, float comon dian	(cubic	metres)	Indicate north by	arrow.				
	DGMI	UNITE									
	<u>.                                    </u>	Method of C	Construction			* *				-	
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Rotary (rever		ng	☐ Driving								
Domestic	☐Indus	Wate	r Use	ply 🔽	Other						
Stock	☐ Com	mercial cipal	☐ Not used ☐ Cooling & a	air conditioning		Audit No.	04074 Da	ite Well	Completed		144 00
		Final Stat	us of Well					200 te Deliv	<del> </del>		MS 25
☐ Water Suppl ☐ Observation	well Abandone	ed, insufficient su			oned, (Other)	was the well ow package delivere	rier 3 miornation			YYY	MM DD
Test Hole		ed, poor quality ontractor/Tec	Replaceme	on			Ministry Us	e Onl	у	,	
Name of Well C	ontractor Issociatos Eur	Mourente	1 Tue	/ell Contractor's [ +30	icence No.	Data Source	Co	ontracto	73	0	3
Business Addre	ss (street name, nu	mber, city etc.)				Date Received			spection \		MM DD
Name of Well To	echnician (last nam	e, first name)	ON. LLGH SI	/ell Technician's l 7-3238	Licence No.	Remarks		ell Rec	ord Number		L
Signature of Te	thy Scot chnician/Contractor		Da	ate Submitted YYYY	MM DD						
0506E (09/03)	1	Cont	tractor's Copy 🔲 🐧	1005 Ainistry's Copy	<i>  0 €   1 ⊙</i> <b>Y</b> Well Ow	ner's Copy 🗌	Cette	formul	e est dispo	onible	en français



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<b>Ontario</b>	Ministry of the Environment	Well Tag Number (Place	sticker and print number below)	Regulation 903 Ontari	Well Reco
Instructions for Comp	leting Form	Aoui	160		page of
				Please retain for future refer nd explanations are available o	
<ul> <li>Questions regarding</li> </ul>	completing this application	on can be directed to	the Water Well Manage	ement Coordinator at 416-23	35-6203.
<ul> <li>All metre measurer</li> <li>Please print clearly in</li> </ul>	nents shall be reported n blue or black ink only.	to 1/10" of a metre.		Ministry Use Only	
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A A MARKETON AND A CONTROLOGO	eunty/District/Municipality)		/nship		Vancosian.
OHa					Concession
RR#/Street Number/Name		C	City/Town/Village	Site/Compartment/	Block/Tract etc.
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৪∖3 Log of Overburden an	d Bedrock Materials (s	te Heridians 4	sople ist Marille	Differentiated	, specify 1
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	centimetres	centimetres	From To	min	Metres min Metre
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		Fibreglass 🏃		Pumping rate - 1	1
Water Record	Plastic C			Duration of pumping 2	/2
Vater found.  Kind of Water Metres		Sel 40	$Q = 10^{-1}$	hrs +min	
m Fresh Supp	1			Final water level end 3 of pumping	
Gas Salty Mine Other:	Galwai jized	the state of the s		Recommended pump 4	1. 4
m [∏Freyn ∏ Súlp		The state of the s		type. Shallow Deep Recommended pump 5	**
Gås Safty Mine Other:	Galyanized			depthmetres	5
Fresh , Sulp	hur 💮 🧳	Screen		Recommended pump 10	्रं0
Gas Salty Mine	diam's plee!			(litres/min) 15 If flowing give rate- 20	15
fter test of well yield, water wa	as Z,S Galvanized	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0' 26'	(litres/min) 25	25
Dear and sediment free	<b>4.</b> 5	No Casing or Scree		If pumping discontinued, give reason.	30
	Open hole	140 Casing DI Scree	<u></u>	40	40
hlorinated No	Open note		4	60	60
	d Sealing Record		ndonment	Location of Well	
Profit The Inc. 10	nd type (bentonite slurry, neat cem	ent slurry) etc. Volume (cubic n		w show distances of well from road, y arrow.	lot line, and building.
	Congrete Dentonite			3r	
	Dentonte -			to the second of the second	<u> </u>
7. 26	Sone.	<u> </u>	9	WAT THE	Sm Ban
		Jan Harris	——   <b>₫ </b>		20
	Method of Construction	n		43m7 (C	5 m 6 8 m 5 11
Cable Tool Ro	tary (air) 📋 Dia	amond D	Digging		
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	Water Use				and the second of
		blic Supply t used	Other line		
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Water Supply Recharg	Final Status of Well	finished Abandone	Z		2008 48 2
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ame of Well Contractor	v a d	Well Contractor's Lice	ence No. Data Source	Contractor	7201
	Imperior etc.)	17-720	PI		NOT .
usiness Address (street name, n		topia ou.		2 1 2006 DD Date of Inspec	ction YYYY MM DI
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	ne_first name)	Well Fechnician's Lice	ence No. Remarks	Well Record i	Number
ame of Well Technician (last nar Galler Contractor) gnature of Technician/Contractor	ne first name)	Well Fechnician's Lice 3 88 Date Submitted		Well Record i	Number

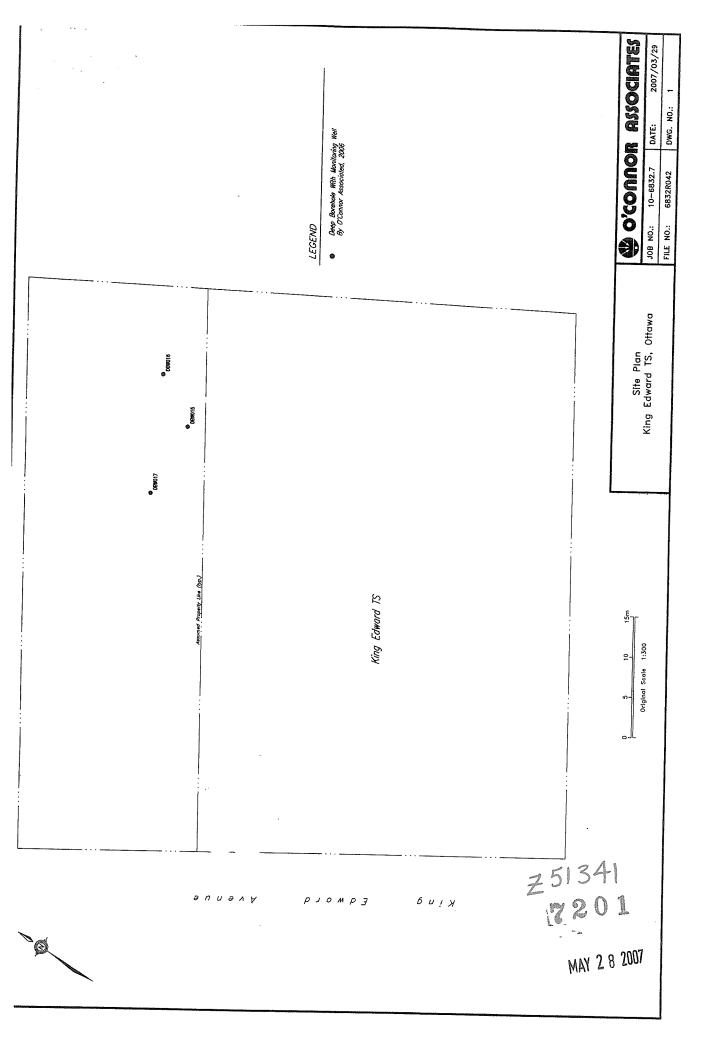


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<b>Ontario</b>	Ministry of the Enviror	nment			print number below)	Regulation 90	03 Ont	We ario Wate	II R	Recor
Instructions for Comp	oleting Form		4041	160					page _	of
All Sections must b	e completed in t completing this	full to avoid delay application can	s in process be directed	ing. Furthe	r instructions a	Please retain for futund explanations are averaged ement Coordinator a	(oilable	on the h	ack of	f this form
• Please print clearly Well Owner's Information	in blue or black	ink only.		MUN	V=0.	Ministry Us	se Onl		LOT	
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7	ounty/Diotriodivial	noipanty)	j' j. <b>.1</b> (	ownsnib	· · · · · · · · · · · · · · · · · · ·	20 dr) Let	14-	5 / Conce	eśsion	70°
KK#/Street Number/Name	KING EDW	ord 4uu		City/Town/	Village Ttawa	Site/Comp				
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	nmon material	Other M	<u>'</u>		Gene	ral Description		Dep		Metres To
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Hole Diameter		Cons	struction Rec	ord		Tes	t of W	/ell Yield		
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	centimetres		centimetres Casing	From	То	Pump intake set at -	min Static	Metres	min	Metres
		Steel Fibreglass		- A - 2.		(metres) Pumping rate - (litres/min)	Level 1		1	
Water Record Water found at Metres Kind of Wat	er	Galvanized  Steel Fibreglass				Duration of pumpinghrs + min	2		2	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Gas Salty Mine	101 2 116	Plastic Concrete Galvanized		All the second		Final water level end of pumping metres	3		3	
Other: Fresh _ Sulp		Steel Fibreglass	W _A A	4 "		Recommended pump type.	4		4	1.4
Gas Salty Mine Other:	!	Plastic Concrete Galvanized	i.		· ·	Recommended pump depthmetres	5		5	
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After test of well yield, water wa	as	Plastic Concrete Galvanized				If flowing give rate - (litres/min) If pumping discontin-	25		25	
Other, specify			asing or Scr	en		ued, give reason.	30 40 50		30 40	
Chlorinated Yes No	d Sealing Record	Open hole	ronana (TVIA)	pandonment			60	*	60	
	3 -	ry, neat cement slurry)	vetc Volum	e Placed metres)	In diagram below	Location of which we show distances of well from a surface.			nd buile	ding.
000	- undown	telu	rw]							
	:			, a						
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	Method of Co tary (air)	Diamond		Digging	1 4	ttacle	el ,			
Air Rotary (conventional) Air Rotary (reverse)	percussion ing Water I	Jetting Driving		Other		MAP.				
	ustrial mmercial	□ Public Suppl □ Not used	у	Other				<b>*</b>		
Irrigation Mu	nicipal Final Status	Cooling & air	conditioning		Audit No.	51341 Date	Well C	Completed	571	)41.32
Water Supply	e well ned, insufficient supp ned, poor quality	Unfinished  Dewatering Replacement	Abandoi well	ned, (Other)	Was the well ow package delivere	THE CHINOTHICATOR	Delive	red yyy		MM DD
Well C		nician Informatio		cence No.	Data Source	Ministry Use	Only tractor	79		
Business Address (street name, n	umber, city etc.)		7201		Date Received	YYYY MM DD Date		ection Yyy	Y	MM DD
Jame of Well Technician (last nan	ne, first name)		Technician's Li ろしつ	7 /	Remarks	MAY 2 8 2007		l Number		
Signature of Technician/Contracto		Date	Submitted	MM BS						
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Ministry of the Environment

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Well Record

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Regulation 903 Ontario Water Resources Act Page of

Address of We	/	_				ownship			Lot	1	Concession		
360 K		Edwar	a Au	ren	ve		n/Village			Provin	ce	Postal	Code
OHaw	a C	arteton				(	Hawa	<b>L</b>		Onta	rio		
UTM Coordina		The state of the s		thing	200	lunicipa	Plan and Subl	ot Number		Other			
NAD 8	and Red	rock Materia	Is/Abandon	ment !	Sealing Reco	rd (see	instructions on the	back of this form)		1100			HORIES
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Donth Cot	at (mi/ff)		Annular S Type of Seals	*****	<u> </u>	Vo	lume Placed	After test of well yield,	Results of We water was:		d Testing aw Down	F	Recovery
Depth Set a	To		(Material and		<u> </u>	00	(m³/ft³)	Clear and sand fr		1 1 1 1 1 1 1 1 1	Water Leve	7 (00.000)	Water Level (m/ft)
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								Pump intake set at (n	n/ft)	2		2	
				30774				Pumping rate (I/min /	GPM)	3		3	
Metho Cable Tool		nstruction	☐ Publ	lic	Well Us		☐ Not used			4		4	
Rotary (Co	nventional)	The second secon	Dom	nestic	Municip	al	Dewatering	Duration of pumping hrs + n	nin	5		5	
☐ Rotary (Re	verse)	☐ Driving ☐ Digging	Live		Cooling		☐ Monitoring anditioning	Final water level end o		10		10	
☐ Air percuss			☐ Indu	strial									
Other, spe			Othe			C4	atus of Well	If flowing give rate (Vr	nin / GPM)	15		15	
Inside		oR Material	Wall	-	epth (m/ft)		atus of well ater Supply	Recommended pump	depth (m/ft)	20		20	
Diameter (cm/in)	(Galvanize	d, Fibreglass, Plastic, Steel)	Thickness (cm/ln)	Fron	То		eplacement Well			25		25	
2 -	-1	1.	0.11	0	9.9	-	est Hole echarge Well	Recommended pump (Vmin / GPM)	o rate	30		30	
3.5	plas	TIC	0.4	0	7.1		ewatering Well bservation and/or			40		40	
						M	onitoring Hole	Well production (I/mir	1 / GPM)	50		50	
							Iteration Construction)	Disinfected?		60		60	
							bandoned, sufficient Supply	Yes No				00	
Outside		onstruction R	ecord - Scree	22.000	epth (m/ft)		bandoned, Poor later Quality	Please provide a map	Map of W	ASSESSMENT OF THE PERSON NAMED IN		back.	
Diameter		aterial Ivanized, Steel)	Slot No.	From		□ A	bandoned, other,						
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4.1	plas	nc .	10	1.	1 12.95	<u> </u>   0	ther, specify						
						U-I- Di		╣					
Water found	at Depth	Water De		Unte		oth (m/ft)			te pla	zun	cura	ar	ea
(m/	ft) Gas	Other, spe	ecify		From	11.92	o (cm/in)	Ma	o an	2 6	endo	sec	1.
		Kind of Wate		Unte	Line del Clieby 104	9.	1 7.5	1000	T				
		Other, spe Kind of Wate		Unte	9.1	12	.95 5.6						
		Other, spe											
PARKER			or and Well	Techn	ician Inform								
Business Na	me of Wel	Contractor			W	/ell Contr	actor's Licence No						
Business Ad	dress (Stre	eet Number/Na	ame)	^	N	lunicipal	ity	Comments:					
5518	3 A	poleton	Sick	R	oad	Alm	onte						
Province	P	ostal Code	Business			1		Well owner's Date F	Package Deliver	red	Mini	stry He	se Only
Bus. Telephon	ne No. (inc.	area code) Na	ame of Well T	nc.(c	bellne an (Last Name	, First N	ame)	information package	La la la la la				
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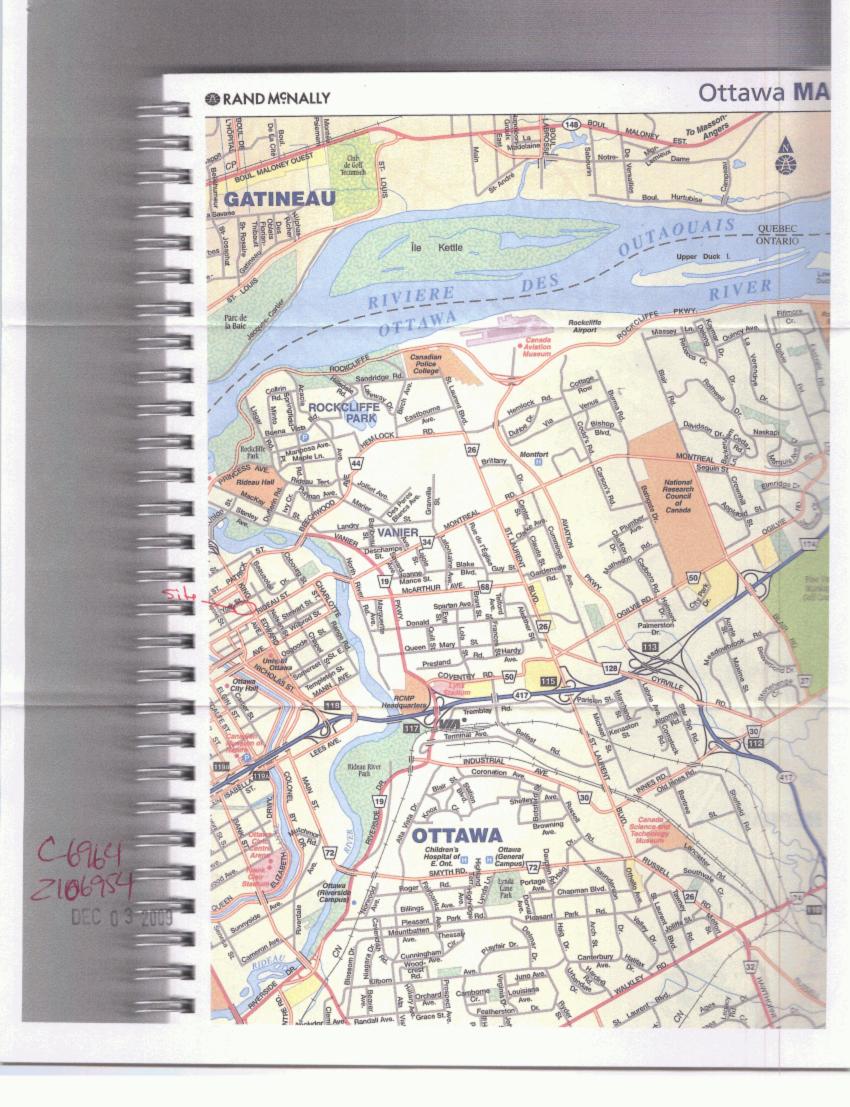
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was replaced 0 3 2003 DEC **EXISTING PROPERTY BOUNDARY** SVP-3 195 GEORGE STREET CENTRE

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Ontario Ministry of the Environment Measurements recorded in: Metric In Mollowand Measurements recorded in: Metric In Mollowand Measurements recorded in: Metric In Mollowand Measurement Measurement

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Well Ow First Name	02017	nformation	Last Name	Organizatio			I F and Address					
riist Nam	е		Last Name (	COGANIZATIO LAV?	ЭΠ		E-mail Address Well Cons					
Mailing Ad	dress (S	treet Number/Na	ime)	- 110	P	Municipality	Province	Postal Code	: Telephoi		•	area code)
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UTM Coor	dinates :	Zone , Easting	. N	lorthing		<i>OffaWa</i> Municipal Plan and Subl	ot Number		Ont			
	8 3	_	5 2 8 5	_	1							
`	- 1	Bedrock Mater	ials/Aband	onment Se	aling Reco	ord (see instructions on the	e back of this form)					
General C		Most Com:	mon Materia	<u> </u>	Oth	ner Materials	Gene	eral Descriptior	1		From	oth ( <i>m/ft)</i>
B216/6	27	1-711					hard				0	1.83
GRY		Clay			···		Soft				1.83	3.1
		<i>,</i>			······································							
											***************************************	
			Annula	rSpace				Results of W	ell Yiel	d Testin	g	
Depth S From	Set at ( <i>m/t</i> To	t)	Type of Se (Material a	alant Used		Volume Placed (m³/ft³)	After test of well yield,  Clear and sand			aw Down		tecovery Water Level
0	.31	Concre	1	Showa	1	()	Other, specify	1100	(min)	(m/ft)	(min)	(m/ft)
.3/	1.22	- 0	,	IN MICH	77		If pumping discontinu	ed, give reason:	Static Level			
	3.1	Bens	1						1		1	
1.27	_S. /	Dand	7		***************************************		Pump intake set at (	m/ft)	2		2	
				277.00			Pumping rate (I/min /	GPM)	3		3	
Met ☐ Cable T		Construction  Diamone	d DPu	ublic	Well Us	- DANGE OF THE PROPERTY OF THE	amping rate (imin)	Or Wy	4		4	
Rotary (	Convention	onal) 🔲 Jetting		omestic	Municipa	al Dewatering	Duration of pumping		5		5	
☐ Rotary (☐ Boring	(Reverse)	☐ Driving ☐ Digging	_	vestock igation	Test Ho	le Monitoring & Air Conditioning	hrs + Final water level end of	min of pumping <i>(m/ft)</i>			_	
Air perc		1 11	□ Inc	dustrial					10		10	
Other, s				her, specify	estroppis de la constitue de l	Status of Well	If flowing give rate (//	min / GPM)	15		15	
Inside	Open	Construction R Hole OR Material	Wall		h ( <i>m/ft</i> )	☐ Water Supply	Recommended pum	p depth (m/ft)	20		20	
Diameter (cm/in)	(Galva	inized, Fibreglass, ete, Plastic, Steel)	Thickness (cm/in)	From	То	Replacement Well		r	25	***************************************	25	
2.61	0	11	.338	0	1.5	☐ Test Hole ☐ Recharge Well	Recommended pum (I/min / GPM)	p rate	30		30	
<i>y</i> · <i>U</i> /						Dewatering Well  Observation and/or			40		40	
				<u> </u>		Monitoring Hole	Well production (I/mii	n / GPM)	50		50	
						Alteration (Construction)	Disinfected?		<b>∖</b>			
**************************************	00.000000000000000000000000000000000000	W 147227 W 14824 W 14724 W 14727 W 17724 W 1772 W 1772			Blood Banking Street, James 1990	Abandoned, Insufficient Supply	Yes No	AND TO SERVICE OF THE	60	Iliter College Assession	60	etrom Veneral Colon In extendibly because
Outside		Construction R	ecord - Scre	T	h ( <i>m/ft</i> )	Abandoned, Poor Water Quality	Please provide a map	Map of W			e back.	
Diameter (cm/in)	(Plastic	Material Galvanized, Steel)	Slot No.	From	То	Abandoned, other,	'	J			1	1 7
334	P	VC	10	1.5	3./	Specify				7	-	N
					'	Other, specify			411		ير	<b>*</b>
		Water De	faile		l H	ole Diameter		@	711	7	13	
Water four	nd at De	oth Kind of Wate			Dept	h (m/ft) Diameter	240	S Gerrage			V	-
		Sas Other, spe		r	From	334 5.71	Porkin	a Garage			-	
		oth Kind of Wate		Untested	0	334 5.71	6	Ĭ				1
		oth Kind of Wate		Untested								
(n	n/ft) 🔲 G	ias Other, spe										
Business N	Jame of \	Well Contractor Vell Contractor	or and Well	Technicia		tion Il Contractor's Licence No.	Roda	au St			<u>}</u>	L
Strate		7	pling		7	_	<u> </u>	GA SI				
Business A	ddress (	Street Number/Na	me)	. 1 -	Mu	nicipality	Comments:			***************************************		
Province	-2 v	V. Beave		e K s E-mail Add	dress	ichmondhill						
ON		LyBic	6 Wr	ecordy	,05+	ratasoil. con	Well owner's Date F	Package Delivere	d	Min	istry Use	Only
1	• •	inc. area code) Na	me of Well	Technician (	Last Name,	First Name)	information package	M M Y Y	lato	Audit No.		-004
Well Technic	764 cian's Lice	9 3 0 4 nce No. Signature	Beats of Technicia	an and/or Co	) ア i み へ ontractor Dat	e Submitted	delivered Date V	Vork Completed	1	Z	, L,45	3663 4
2 1 6	1	L L	J		(D)	ביא בואי בל עום	No 214	12 2 4	المراتير	MA	K U B	CAIF

Measurements recorded in: Well Owner's Information

Ministry of the Environment

Metric Imperi

A 087366 A087344

ンレスロック Well Record

		AAG	711	VÊ	U	ı
Regulation 903	Ontario	Wat	er Re	ęsour	ces	Ą

First Name	Last Name / Organizati	ion \		E-mail Address				_	Constructed ell Owner
Mailing Address (Street Number/N	ame)	N	funicipality	Province	Postal Code	e	Telephone		. area code)
Well Location Address of Well Location (Street N	umber/Name)	  T	ownship	Lot		Concession	on		
Gounty/District/Municipality	77		ity/Town/Village			Provir	200	Poeta	ıl Code ,
			oftawe			Ont		Posta	
VTM Coordinates   Zone   Easting   NAD   8   3   1   8   4   4   6	Northing		lunicipal Plan and Sublo	ot Number		Other			
Overburden and Bedrock Mate	rials/Abandonment S	ealing Reco	rd (see instructions on the	back of this form)				U25 (95) (40) I	
7 7 1 1 1	nmon Material	Oth	er Materials	Gene	ral Descriptio	n		Der From	oth ( <i>m/ft</i> ) To
BIKIGRY [-11]		***************************************		bet, so Et				0_	1.83
CRY Cay				het, So Et				1.83	3.1
					***				
						,,-			
Depth Set at (m/ft)	Annular Space			After test of well yield,	Results of W				
From To	Type of Sealant Used (Material and Type)		Volume Placed (m³/ft³)	☐ Clear and sand f		Time	aw Down Water Lev	el Îîme	Water Level
0 .31 Coneu	k/ Flashmo	upt_		Other, specify	ed, give reason:	(min) Static	(m/ft)	(min)	(m/ft)
.31 1.21		,			, <b>3</b>	Level 1		1	
1.27 3.1				Pump intake set at (r	n/ft)	1 2		2	
				Pumping rate (I/min /	CPM)	3		3	
Method of Construction ☐ Cable Tool ☐ Diamor	nd Dublic	Well Use	TANADA A LACAMORA AND A CONTROL OF THE AND A CONTROL OF THE ACCOUNT.	Turiping rate (#ilini)	G. N.	4		4	
☐ Rotary (Conventional) ☐ Jetting ☐ Rotary (Reverse) ☐ Driving	☐ Domestic	☐ Municipa	l Dewatering	Duration of pumping hrs + r	nin	5		5	***************************************
☐ Boring ☐ Digging	g       Irrigation		& Air Conditioning	Final water level end o	of pumping (m/ft	10		10	
Air percussion Other, specify (tire the fust)	, ☐ Industrial ☐ Other, <i>specify</i>			If flowing give rate (l/r	nin / GPM)	15		15	
	Record - Casing	oth ( <i>m/ft</i> )	Status of Well			20		20	
Inside Diameter (Galvanized, Fibreglass, Concrete, Plastic, Steel)	Wall Dep Thickness (cm/in) From	To	Water Supply Replacement Well	Recommended pump	o depth ( <i>m/tt)</i>	25		25	
2.41 PVC	338 0	1.5	Test Hole Recharge Well	Recommended pump (I/min / GPM)	o rate	30		30	
3.00			Dewatering Well  Observation and/or	Well production (I/min	/ GPM)	40		40	
			Monitoring Hole  Alteration			50		50	
			(Construction)  Abandoned,	Disinfected?  Yes No		60		60	
	25° (210,000) (100,000) (100,000) (100,000) (100,000)	1	Insufficient Supply  Abandoned, Poor		Map of W				
Outside Diameter (cm/in)  (Plastic, Galvanized, Steel	CI-4 \$1-	th ( <i>m/ft</i> ) To	Water Quality  Abandoned, other,	Please provide a map	below following	Instruct	ions on the	back.	$\wedge$
3.34 PVC	10 15	3./	. specify		2	5			N
	a/		Other, specify		7 [	,	<del></del>	1	<b>\</b>
Water D	etails	H	ole Diameter		- 1-8			J.	
Water found at Depth Kind of Wat  (m/ft) ☐ Gas ☐ Other, sp		d Depti From	n ( <i>m/ft</i> ) Diameter Com/in)	,				1	
Water found at Depth Kind of Wat		d 0	3.1 5.71	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	to Gara			15	
(m/ft) Gas Other, sp. Water found at Depth Kind of Wat				1	PI	·84		\	
(m/ft) Gas Other, sp		_					اسپیس		
Well Contract Business Name of Well Contractor	or and Well Technici		ion   Contractor's Licence No.		4	<del>.</del>			ļ
5 trata Soil S.	ampling		12 14 11	/	Ridéan	1/			
Business Address (Street Number/N 147-2 W. Beaver	lame) r		icipality  Amond hill	Comments:					
Province Postal Code	Business E-mail Ac	idress 🦱	1 / /				stiros ····	Hard Spirite and St. St.	dall
Bus.Telephone No. (inc. area code)			Tata Soil Com First Name)	information	ackage Deliver		Mini Audit No.	stry Use	Only
191015 716 14 1913 014	Beatly Br	lén	•	delivered Date W	Y Y M M		Z	145	5235
Well Technician's Licence No. Signatur	e er rechnioran and/or C		Submitted	Yes Z U	x Zau	3 1	г <b>МАЙ</b> а	0 9 2	012

Ministry of the Environment

A 087373 Ale 87373 Regulation 903 Ontario Water Resources Act

SIZIHB Well Record

Measurements recorded in:	☐ Imperi	0/0/0/	7373	Pa	ge 🌋	of
Well Owner's Information First Name Last Nam	ne / Organization		E-mail Address		_	Constructed
Mailing Address (Street Number/Name)	Allegro	Municipality	Province Posta	l Code Telephor	by We	area code)
Well Location					1 1 1	
Address of Well Location (Street Number/Na	me)	Township	Lot	Conces	sion	<u></u>
County/District/Municipality		City/Town/Yillage		Province	Postal	Code
TITM Constitutes 17 and Franks		offawa		Ontario		
NAD 8 3 / D 4 4 6 5 3 5	Northing	Municipal Plan and Subl	ot Number	Other		
Overburden and Bedrock Materials/Aba	ndonment Sealing Re	-   cord (see instructions on the	back of this form)			
General Colour Most Common Ma	erial C	Other Materials	General Desc	cription	Dept From	th ( <i>m/ft</i> ) To
BLK/GFY 711			dry hard		0	1.5
GFY Clay			wet, Soft		1:5	3.1
Acc	ular Space		Positie	of Well Yield Testi		
Depth Set at (m/ft) Type o	Sealant Used	Volume Placed	After test of well yield, water wa	s: Draw Dowr	າ ' R∈	ecovery
1 21 1	al and Type)	(m³/ft³)	☐ Clear and sand free ☐ Other, <i>specify</i>	Time Water L (min) (m/ft)		Water Level (m/ft)
	/ flushmount		If pumping discontinued, give re	eason: Static Level		
31 1.22 Bersea	,			1	1	
1.22 3.1 Sand			Pump intake set at (m/ft)	2	2	
Secretary Printed Prin	kolewistikos dang ukishis kunjende essezonis """ "" "" yee" i o		Pumping rate (l/min / GPM)	3	3	
Method of Construction	Well`U ]Public ☐ Comn		,	4	4	
	Domestic Munic	_,	Duration of pumping hrs + min	5	5	
☐ Boring ☐ Digging ☐	Irrigation 🔲 Coolir	ng & Air Conditioning	Final water level end of pumpin	g (m/ft) 10	10	, , , , , , , , , , , , , , , , , , ,
	] Industrial ] Other, <i>specify</i>		If flowing give rate (Vmin / GPN	15	15	
Construction Record -			I I I I I I I I I I I I I I I I I I I	20	20	<u> </u>
Inside Open Hole OR Material Wal Diameter (Galvanized, Fibreglass, Thickn	ess	☐ Water Supply ☐ Replacement Well	Recommended pump depth (	m/ft) 25	25	4-1
3.45 PV ( .356	"	Test Hole Recharge Well	Recommended pump rate	30	30	
3.45 PUC 350	6 0 15	Dewatering Well	(Î/min / GPM)	40	40	MagAMagAdalayayayayayayaya
		Observation and/or Monitoring Hole	Well production (I/min / GPM)	50	50	
		☐ Alteration (Construction)	Disinfected?  Yes No	60	60	
Construction Record -	Screen	Abandoned, Insufficient Supply		of Well Location		
Outside Material Slot N	Depth (m/ft)	Abandoned, Poor Water Quality	Please provide a map below fo			<b>~</b>
(cm/in) (Plastic, Galvanizeo, Steel)	From To	Abandoned, other, specify				7
4.21 PUC 10	1.5 3.1	Other, specify		irl	1	1
				T TO IM	7	>
Water Details Water found at Depth Kind of Water: Fre		Hole Diameter epth (m/ft) Diameter		1	Ž	
(m/ft) Gas Other, specify	From			7 /	j'.	
Water found at Depth Kind of Water: Fre	sh Untested	3./ 5.7/	Parcing (	parace	\$\frac{\partial}{2}	
Water found at Depth Kind of Water:	sh Untested ———		PI	1		1
(m/ft) Gas Other, specify		TOTAL TOTAL STREET, AND A STRE			}	
Business Name of Well Contractor		Well Contractor's Licence No.	18.	LICK		
Strutu Goil Samp Business Address (Street Number/Name)		7   2   4   1	Commonto			
		Municipality Richmondhill	Comments:			
Province Postal Code Busi	ness E-mail Address	stati-1	TAGEL CONTRACTOR OF THE PROPERTY OF THE PROPER	39/203200	o gren janovski gradina	
Bus. Telephone No. (inc. area code) Name of W	ell Technician (Last Name	e. First Name)	Well owner's Date Package E information package	Audit No		
905769998 Well Technician's Licence No.   Signature of Tech	atty Brian	Data Cub-245-4	package delivered Date Work Com	pleted 2	z 145 vr 09	283
$3 \mid 6 \mid 1 \mid b$	2	2011 20207	□ No 201/24	PABA Received	R n a	ረሀነሪ -

IMAII Tag No. (Place Sticker and/or Print Below) Well Record Ministry of the Environment Regulation 903 Ontario Water Resources Act 086627 A 036627 5-1214 (Page _ of Metric ☐ Imperial Measurements recorded in: Well Owner's Information First Name Last Name / Organization E-mail Address Well Constructed Mailing Address (Street Number/Name) by Well Owner Municipality Province Postal Code Telephone No. (inc. area code) **Well Location** Address of Well Location (Street Number/Name) Township Concession City/Town/Village Province Postal Code Offals a
Municipal Plan and Sublot Number Ontario UTM Coordinates | Zone | Easting | Northing | NAD | 8 | 3 | 1 | 8 | 4 | 4 | 6 | 5 | 2 | 1 | 5 | 0 | 3 | 1 | 0 | 0 | 6 Other Overburden and Bedrock Materials/Abandonment Sealing Record (see instructions on the back of this form) Depth (*m/ft)* om | To Most Common Material General Description Sand, Stone; Sand, Stone, Clay BIX/GRY 0 BLK/GRY Annular Space Results of Well Yield Testing Depth Set at (m/ft) Type of Sealant Used (Material and Type) After test of well yield, water was: Volume Placed Draw Down Recovery Time Water Level  $(m^3/ft^3)$ Time Water Level Clear and sand free (min) Other, specify (m/ft) (min) (m/ft).31 Static If pumping discontinued, give reason: Leve 1 1 Pump intake set at (m/ft) 2 2 3 3 Pumping rate (I/min / GPM) Method of Construction Well Use Cable Tool □ Diamond 4 4 ☐ Public Commercial ☐ Not used Duration of pumping Rotary (Conventional) Jetting Dewatering ☐ Domestic Municipal 5 hrs + 5 Rotary (Reverse) Driving Livestock Test Hole ☐ Monitoring Final water level end of pumping (m/ft) Boring Digging ☐ Irrigation Cooling & Air Conditioning 10 10 Air percussion ☐ Industrial Dether, specify Vire If Other, specify 15 15 If flowing give rate (I/min / GPM) Construction Record - Casing Status of Well 20 20 Open Hole OR Material (Galvanized, Fibreglass, Concrete, Plastic, Steel) Depth (m/ft) Wall ☐ Water Supply Recommended pump depth (m/ft) Replacement Well 25 25 From To (cm/in) Test Hole
Recharge Well Recommended pump rate (Vmin / GPM) 3.1 30 30 356 Dewatering Well 40 40 Observation and/or Monitoring Hole Well production (I/min / GPM) 50 50 ☐ Alteration Disinfected? (Construction) 60 Yes No 60 Abandoned, Insufficient Supply Construction Record - Screen Map of Well Location Abandoned, Poor Water Quality Please provide a map below following instructions on the back. Outside Depth (m/ft) Material Galvanized, Steel) Diamete (cm/in) Slot No. K DIE Abandoned, other, spacify 421 457 Other, specify **Water Details Hole Diameter** Diameter Water found at Depth Kind of Water: Fresh Untested Depth (m/ft) From (cm/in) (m/ft) Gas Other, specify Water found at Depth Kind of Water: Fresh Untested (m/ft) Gas Other, specify Well Contractor and Well Technician Information Business Name of Well Contractor

5 truta Spill Sampling
Business Address (Street Number/Name)

147-2 W. Beaver Creek

Business Facility

184 Section Comments Province Postal Code Business E-mail Address

DN L 4 B 1 C 6 Wrecords Ostrate 501.00 m

Bus. Telephone No. (inc. area code) Name of Well Technician (Last Name, First Name)

905764930H Beatty Brian

Well Technician's Licence No. Signature of Technician and/or Contractor Date Submitted

301010000 Postal Code Business E-mail Address Well owner's information package delivered Date Package Delivered Ministry Use Only Y Y Y Y M M DI 7145215 Date Work Completed Yes Yes ☐ No 20120201 a APR 2 4 2012



Ministry of the Environment Well Tag No. (Place Sticker and/or Print Below)

5-12145 Well Record Regulation 903 Ontario Water Resources Act

177617 Well Location Address of Well Location (Street Number/Name) Township 240 Try-County/District/Municipality City/Town/Village Postal Code Province Ontario UTM Coordinates | Zone | Easting | NAD | 8 | 3 | 1 | 8 | 4 | 4 | 6 | 5 | 2 | 1 Northing Municipal Plan and Sublot Number Other 5031006 Overburden and Bedrock Materials/Abandonment Sealing Record (see instructions on the back of this form) Depth (m/ft) General Colour Most Common Material Other Materials General Description BLIL/ 6RY 3.1 Ô BLK/GPY Results of Well Yield Testing Annular Space After test of well yield, water was: Type of Sealant Used (Material and Type) Draw Down Depth Set at (m/ft) Volume Placed Recovery Time (m³/ft³) Clear and sand free Time Water Level Water Level (min) (m/ft) Other, specify (m/ft) .31 Flushmoun If pumping discontinued, give reason Leve 1 1 Pump intake set at (m/ft) 2 2 3 3 Pumping rate (I/min / GPM) Well Use Method of Construction Public
Domestic 4 4 Cable Tool ☐ Diamond Commercial ☐ Not used Duration of pumping Rotary (Conventional) Jetting Municipal Dewatering 5 5 hrs + min Rotary (Reverse) ☐ Driving Livestock Test Hole ☐ Monitoring Final water level end of pumping (m/ft) Boring Digging ☐ Irrigation Cooling & Air Conditioning 10 10 ☐ Industrial Air percussion Ruh Dether, specify direct Other, specify 15 15 If flowing give rate (I/min / GPM) Construction Record - Casing Status of Well 20 20 Open Hole OR Material (Galvanized, Fibreglass, Concrete, Plastic, Steel) Depth (m/ft) Wall Water Supply Recommended pump depth (m/ft) Diamete. Thickness Replacement Well 25 25 From То (cm/in) (cm/in) Test Hole Recommended pump rate 30 30 🔲 Recharge Well 3.45 -356 1.5 (Vmin / GPM) Dewatering Well 40 40 Observation and/or Well production (I/min / GPM) Monitoring Hole 50 50 Alteration (Construction) Disinfected? 60 Yes No 60 Abandoned, Insufficient Supply Map of Well Location Construction Record - Screen Abandoned, Poor Please provide a map below following instructions on the back. Outside Water Quality Depth (m/ft) Material Diamete (cm/in) (Plastic, Galvanized, Steel) Abandoned, other, From To specify 10 4.5 Other, specify Water Details Hole Diameter Water found at Depth Kind of Water: Fresh Untested Depth (m/ft) Diamete From (cm/in) (m/ft) Gas Other, specify 5.71 Water found at Depth Kind of Water: Fresh Untested (m/ft) Gas Other, specify Water found at Depth Kind of Water: Fresh Untested Other, specify Well Contractor and Well Technician Information Well Contractor's Licence No. .Comments: Well owner's Date Package Delivered Ministry Use Only

information

O O M M Y Y Y Y

20120136

Date Work Completed

z 145285

MAY 1 7 2012

package delivered

Yes

☐ No

of Well Technician (Last Name, First Name)

PO12 02 24

ature of Technician and/or Contractor Date Submitted

		Ministry of	11 T	an No. (Place Sticker a	nd/or Print Below)			Vell Reco
	ntario	the Environment	Ta	9#: A141926	A141920	⊘ Regulatioi	<b>n 903 Ontario V</b> Pag	Vater Resources
	ents recorded iner's Informa	ation			E mail Addroop			
		Last Name / Organ	ruvelle	Scene	E-mail Address	KIN-	7MS	by Well Construction  by Well Owne  e No. (inc. area cod
Mailing Allo 22ス	dress (Street Nu	imber/Name)* Edward Av	inue.	Municipality  OHAWA	Province,	KIN	7 <b>3</b> 45	3 NO. (IIIC. area coc
Well Loca	ation \			Township		Lot	Concess	ion
		Street Number/Name)	Je_	City/Town/Village		14	Province	Postal Code
New Control	strict/Municipalit			Municipal Plan and Subl	at Number		Ontario Other	
NAD	linates Zone E	1463/1450	301983			- 1000-p	<b>G.G</b>	7
Overburd General C		ck Materials/Abandonme		<b>cord</b> (see instructions on the Other Materials		ral Descriptior	1	Depth ( <i>m/ft)</i> From   To
BLA	950	halt			loose			0,13
BRL	) 50m	<u>d</u>	boick.	, concrete	hard			1523
OLK	San	0	61/1.		7003	*		
	£ .			- 1100000000000000000000000000000000000				
Depth S	et at (m/ft)	Annular Spa Type of Sealant		Volume Placed	After test of well yield,		ell Yield Testir Draw Down	Recovery
From	То	(Material and Ty		(m³/ft³)	☐ Clear and sand f☐ Other, specify	ree	Time Water Le	- L
31	1,52	be to ite			If pumping discontinue	ed, give reason:	Static     Level	
152	3,35 1	ilter sand			Pump intake set at (r	n/ft)	2	2
					Pumping rate (I/min /	GPM)	3	3
Meti ☐ Cable To	hod of Consti	ruction Public	Well	mercial Not used	Duration of pumping		4	4
Rotary (I	Reverse)	☐ Jetting ☐ Domest☐ Driving ☐ Livestoo	k Test	Hole Monitoring	11	nin	5	5
☐ Boring ☐ Air percu ☐ Other, s	ussion /	□ pigging   □ Irrigation □ Industria □ Industria □ Other, s	· —	ng & Air Conditioning			10	10
Other, s		uction Record - Casing		Status of Well	If flowing give rate (l/r		20	20
Inside Diameter (cm/in)	Open Hole OR (Galvanized, Fi Concrete, Plas	ibreglass, Thickness _	Depth ( <i>m/ft)</i> rom To	☐ Water Supply ☐ Replacement Well	Recommended pump	depth (m/ft)	25	25
4.03	PVC	.368	) 1.8-	Test Hole Recharge Well Dewatering Well	Recommended pump (I/min / GPM)	rate	30	30
				Observation and/or Monitoring Hole	Well production (I/min	/ GPM)	40	40
				Alteration (Construction)	Disinfected?  Yes No		60	60
	Const	ruction Record - Screen		☐ Abandoned, Insufficient Supply ☐ Abandoned, Poor	Yes No	Map of W	ell Location	
Outside Diameter (cm/in)	Materia (Plastic, Galvani	a i Sidenia	Depth ( <i>m/ft)</i>	Water Quality Abandoned, other,	Please provide a map	below following	instructions on th	e back.
1.82	PUC	10 1.	83 3.5	specify	<b> </b>		$// \setminus$	$\mathcal{T}_{\kappa}$
				Other, specify		132	2 S Now	
Vater four	2000014301000040000100000000000000000000	<b>Vater Details</b> d of Water:	itested Di	Hole Diameter  epth (m/ft) Diameter	1	77		
	n/ft) Gas G	Other, <i>specify</i> d of Water: ☐ Fresh ☐ Ur	tested From	To (cm/in)	20		~ N	
(n	n/ft) Gas 🗔				( due de	M	0 m	
	n/ft) 🗌 Gas 🔲	Other, specify			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1		
Business N	Well Con			Nell Contractor's Licence No.		le.		
Business A	ddress (Street N		/ .	Municipality	Comments:	`		
14] Province	West			Richmond HILL				
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7015		04 MLC	JAI	utS	package delivered Date W	Y Y M M	DD Z	15299
Vell Technic	5 5 6	Signature of Technician an		20121268	□ No 20	1212	月 <mark>月 JAN</mark> Received	2 8 2013
506E (2007/	(12) © Queen's P	riptor for Ontario, 2007		Ministry's Copy	· · · · · · · · · · · · · · · · · · ·	ir ilu.		

Control   Cont	Ontario Ministry of the Environment	Well Tag No. (Place Sticker an	l l	Well Record  903 Ontario Water Resources Act  Page of
The large of the control of the cont	Wiedsurements recorded in.			
TARRIED POWER NOT NOT A CONTROL OF THE CONTROL OF T	Last Name / Organiza		E-mail Address	
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Annual Control		OTTAWA	on KINZ	<u> </u>
Contractions   Cont		Township	Lot	Concession
The Coordinates Zone Envision  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 3] SM HIGE 30.65.03.0 q. [8] 2  No. [8] 4 SM HIGE 30.65.03.0 q. [8] 2  No. [8] 4 SM HIGE 30.65.03.0 q. [8] 2  No. [8] 5 SM HIGE 30.65.0 q. [8] 2  No. [8] 6 SM HIGE 30.65.0 q. [8] 2  No. [8] 6 SM HIGE 30.65.0 q. [8] 2  No. [8] 7 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE 30.65.0 q. [8] 2  No. [8] 8 SM HIGE	333 Kh Edward.	City/Town/Village		Province Postal Code
Uniformation and Bactrook Materials/Baundomment Selliot Record (see Audication of the Govern Control Pacific Agents (see Audication Agents (see Audicati	County/District/Municipality	ONAWA.		
Contract County   Contraction   Contract	UTM Coordinates Zone Easting Northing		t Number	Other
Converticion   Construction   Constr	Overburden and Bedrock Materials/Abandonment	Sealing Record (see instructions on the		Denth (m/ft)
Annular Space Type of Search Used Type of Sear	General Colour Most Common Material	Other Materials	General Description	From To
Annular Space	BIK Asplalt	govel	Hurd.	
Construction Record - Settent   Destinate   Destinat	Brun Fill		Coose	
Depth Form   Construction   Part   Part	by cry.		<i>₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ </i>	
Depth Form   Construction   Part   Part				
Depth Form   Construction   Part   Part			A CONTRACTOR OF THE PARTY OF TH	
Depth Set at Limity   Type of Sesional Used   Province   Province				
Depth Form   Construction   Part   Part				
Depth Set at Limity   Type of Sesional Used   Province   Province				
Depth Sol of (nift) Prom   Pro	•	Valura Blood		
Method of Construction		ed Volume Placed (m³/ft³)	☐ Clear and sand free	Time Water Level Time Water Level
Method of Construction	0 31 Floshmet/a	cole		Static
Pump intoke set at (mit)	-31,91 Bersel.			1 1
Method of Construction   General Grant   Public Commercial   Not used   Developing Red (primit (Park))   Status of Well Commercial   Developing Red (Park (Park))   Developing Red (Park)   Developi	المراجعة العربية		Pump intake set at (m/ft)	2 2
Method of Construction	and the second s		Dumning rate //min / GPM)	3 3
Potenty (Commentional)   Jesting   Domestic   Domesti		CONTRACTOR OF THE PROPERTY OF		4 4
Barring   Digging   Irrigation   Cooling & Air Conditioning   Cooling & Cooling & Air Conditioning   Cooling & Cooling & Air Conditioning   Cooling & Cooling & Cooling & Air Conditioning   Cooling & Air Conditioning   Cooling & Cooling	☐ Rotary (Conventional) ☐ Jetting ☐ Domestic	☐ Municipal ☐ Dewatering	, , =	5 5
Construction Record - Casing   Status of Well   If flowing give rate (timin / GPM)   20   20   20   If flowing give rate (devinarized, Fibreglass, (rimin)   Corrote, Pastas, Sale (fibreglass, (rimin)   From   To   (carbin)   Fr			Final water level end of pumping (m/ft)	10 10
Construction Record - Casing   Water   Depth (m/lt)   Department   Promise   Concrete, Plastic, Steel)   Promise   Concrete, Plastic, Steel   Promise   Promis	☐ Air percussion ☐ Other, specify ☐ Other, specify ☐ Other, specify ☐ Other, specify	ify	If flowing give rate (I/min / GPM)	15 15
Diameter (Gahanizoter Firergiass) (com/n) (correle, Pisatic, Seein) (c	Construction Record - Casing	100.000 to		20 20
Construction Record - Screen   Cluster   Construction   Construc	Diameter (Galvanized, Fibreglass, Thickness	☐ Pontacement Well	Recommended pump depth (m/ft)	25 25
Devatering Well   SObservation and/or Well   Technician Information   Well Contractor and Well Technician Information   Well Contractor   Susiness Admices (Street Number/Name)   Well Contractor   Susiness   Susin	(crivin) Concrete, Plastic, Steel) (crivin)	Test Hole		30 30
Maintening Hole   Alteration   Maintening Hole	2.73 plasmi isso	Dewatering Weil		40 40
Construction Record - Screen  Outside Demeler (Plastic, Galvanized, Steel) Slot No. From To Water Outsity Abandoned, other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/fi) Dater from To (m/fi) Dater from		Monitoring Hole	vveii production (//min// GPM)	50 50
Construction Record - Screen		(Construction)		60 60
Outside Diameter (Plastic, Galvanized, Steel) Slot No. Depth (m/ft)   Abandoned, other, specify    Water Details   Hole Diameter   Depth (m/ft)   Diameter   Growin)    Water found at Depth   Kind of Water:   Fresh   Untested   Line	Construction Record - Screen	Insufficient Supply		
Water found at Depth Kind of Water:   Fresh   Untested   From   To   Com/nin   Com/nin   From   To   Com/nin   Com	Diameter Slot No.	epth (m/ft) Water Quality	Please provide a map below following	instructions on the back.
Other, specify	(cm/in) (Plastic, Galvanized, Steel) Fibri	specify	NC	
Water found at Depth   Kind of Water:   Fresh   Untested   Depth (m/ft)   Diameter   From   To   Cornfin   To	4,21 plustic 10 lid	d 9.1/ Other, specify		
Water found at Depth   Kind of Water:   Fresh   Untested   Depth (m/ft)   Diameter   From   To   Cornfin   To		Hall Discourse	#	·
Water found at Depth Kind of Water: Fresh Untested (m/ft) Gas Other, specify  Water found at Depth Kind of Water: Fresh Untested (m/ft) Gas Other, specify  Well Contractor and Well Technician Information  Business Name of Well Contractor  Business Name of Well Contractor  Well Contractor's Licence No.  How Depth Kind of Water: Fresh Untested (m/ft) Gas Other, specify  Well Contractor and Well Technician Information  Business Name of Well Contractor  Well Contractor's Licence No.  Well Contractor's Licence No.  Well Contractor's Licence No.  Well Contractor's Licence No.  Well Owner's Information  Business Address (Street Number/Name)  Date Package Delivered Information (mormation)  Well Technician's Licence No. Signature of Technician and/or Contractor Date Submitted  Well Technician's Licence No. Signature of Technician and/or Contractor Date Submitted  JAN 2 8 2013  Received	500000000000000000000000000000000000000	sted Depth (m/ft) Diameter		
Water found at Depth   Kind of Water:   Fresh   Untested   (m/ft)   Gas   Other, specify				) Pira
Well Contractor and Well Technician Information  Business Name of Well Contractor  Well Contractor's Licence No.  Strate do United Way  Business Address (Street Number/Name)  Province  Postal Code  Business E-mail Address  Business E-mail Address  Well Contractor's Licence No.  Well Contractor's Licence No.  Well owner's information  Well owner's information  Well owner's information  Date Package Delivered information  Well owner's information  Date Work Completed  Yes  Date Work Completed  JAN 2 8 2013  Received	(m/ft) Gas Other, specify			A Prince
Well Contractor and Well Technician Information  Business Name of Well Contractor  Synchology  Business Address (Street Number/Name)  Province  Postal Code  Business E-mail Address  Province  Postal Code  Business E-mail Address  Well owner's information  Bus. Telephone No. (inc. area code)  Name of Well Technician (Last Name, First Name)  Well owner's information package delivered information package delivered information package delivered  Well owner's information package delivered information package information package delivered information package information packa		sted		
Business Name of Well Contractor  Strate do Contractor  Business Address (Street Number/Name)  Province  Postal Code  Business E-mail Address  Province  Postal Code  Business E-mail Address  Well contractor's Licence No.  Municipality  Comments:  Well owner's information package Delivered information package delivered  Well owner's information package delivered  Well owner's information package delivered  Well owner's information package delivered  Yes  Date Work Completed  JAN 2 8 2013  Received	Well Contractor and Well Techni			
Business Address (Street Number/Name)  Province  Postal Code  Business E-mail Address  Well owner's information package delivered  Well Technician's Licence No. Signature of Technician and/or Contractor Date Submitted  No  Comments:  Well owner's information package delivered  Well owner's information package delivered  No  Date Work Completed  JAN 2 8 2013  Received	Business Name of Well Contractor	Well Contractor's Licence No.	1/2	Fland
Province Postal Code Business E-mail Address    Province   Postal Code   Business E-mail Address   Well owner's information package   Date Package Delivered   Audit No.	Business Address (Street Number/Name)	Municipality	Comments:	SANCE
Well owner's information package Delivered   V   V   V   M   M   D   D   D   D   D   D   D   D	2-147 west best ore			
Bus. Telephone No. (inc. area code) Name of Well Technician (Last-Name, First Name)  POS 7649309  Well Technician's Licence No. Signature of Technician and/or Contractor Date Submitted  No 12 2 2 3 2 3 3 3 3 3 3 3 4 3 4 3 4 3 4 3	ON LYBLICK wheen	Leas Marson /- an	Well owner's Date Package Deliver	•
Well Technician's Licence No. Signature of Technician and/or Contractor Date Submitted  No Yes No Received  AN 2 8 2013	Bus.Telephone No. (inc. area code) Name of Well Technicia	an (Last Name, First Name)	package Y Y Y Y M M	의의 z153001
3 7 2 2 Received	Well Technician's Licence No. Signature of Technician and/o	r Contractor Date Submitted	Date Work Completed	
THE PERSON WE WINDOW TO		Ministry's Copy		Tu   IX   Received

						5-13	10.04		
	ntario Ministry	•	Well Ta	ag No. (Place Sticker a	nd/or Print Below)	j	,	Well R	
	tile Liv	rironment etric 🔲 Imperial	Tag	#: A135124	ABSILY	Regulation	<b>n 903 Ontario</b> Pa		of
and the second second	ents recorded in: Manager's Information	<u> </u>		<u> </u>		4			
	La	ast Name / Organiz	ation	Sca_a	E-mail Address				onstructed Owner
Mailing Add	ress (Street Number/Nam	ne)		Municipality O TIAWA	Province	Postal Code	M5 Telepho	one No. (inc. a	area code)
ン > > Well Loca	tion Edwar	~d ·		OUAWA	O.4		·	<u> </u>	1 2 2 1
	Well Location (Street Num	nber/Name)		Township	•	Lot	Conce	ssion	
and the same	rict/Municipality	<b>7,</b> 7		City/Town/Village			Province Ontario	Postal	Code
UTM Coordi	nates Zone Easting	Northing		Municipal Plan and Subi	ot Number		Other		
NAD	8 3 1 84 46 3	334503	0971	•	Later Francis				
Overburde General Co	en and Bedrock Materia			ther Materials	Gene	eral Description	1	Dept From	h ( <i>m/ft</i> )   To
BIK	Asphal	K.	ar	avel	Hard			0	18.
Brun	FIL		3	A. G.	400			31	1.83
wy	elay				morst.			1.83	4,27
	l								
***************************************									
Depth Se	et at ( <i>m/ft</i> )	Annular Space		Volume Placed	After test of well yield		Draw Dov	wn Re	ecovery
From	То	(Material and Type	)	(m³/ft³)	☐ Clear and sand☐ Other, specify	free	Time Water		Water Level (m/ft)
0		mond form	ete.		If pumping discontinu	ed, give reason:	Static Level		
.31 .al	.91 Bens	end:					1	1	
, ~1	4.27 So	A Part A			Pump intake set at (	(m/tt)	2	2	
Meti	nod of Construction		Well U	Jse	Pumping rate (I/min .	/ GPM)	3	3	
Cable To	ool Diamond	Public Domestic	☐ Comn		Duration of pumping		4	5	
Rotary (F		Livestock	Test I		hrs + Final water level end		5	10	
☐ Boring ☐ Air percu		☐ Industrial ☐ Other, spe			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Variation (ODIA)	15	15	
A Other, sp	Construction Re			Status of Well	If flowing give rate (f	/min / GPIVI)	20	20	
Inside Diameter	Open Hole OR Material (Galvanized, Fibreglass,	Thickness	Depth ( <i>m/ft)</i>	☐ Water Supply ☐ Replacement Well	Recommended pur	np depth (m/ft)	25	25	
(cm/in)	Concrete, Plastic, Steel)	(cm/in) Fro	1.2.	Test Hole Recharge Well	Recommended pun	np rate	30	30	
3.45	pusar	0 0	7,50	Dewatering Well  Observation and/or	Well production (I/m	in / GPM)	40	40	
				Monitoring Hole  Alteration	Disinfected?		50	50	
				(Construction) Abandoned,	Yes No	diamental and the second of th	60	60	
	Construction R			Insufficient Supply Abandoned, Poor	Please provide a ma		Vell Location		
Outside Diameter (cm/in)	Material (Plastic, Galvanized, Steel)	Slot No	Depth ( <i>m/ft)</i> om To	Water Quality Abandoned, other, specify	NI C		g #10# 40# 51.10 0.		
4.21	06.526	10 1.	22 4.27	>					
	<i>p</i> = -			Other, specify				η Т.	<b>C</b>
	Water Det			Hole Diameter epth (m/ft) Diameter		1 H	333	101	Sm .
	nd at Depth Kind of Wate		From	To (cm/in)	•	and the second s		H.50	n
	nd at Depth Kind of Wate		ested O	4.27 5.71					
Water four	n/ft)	r: Fresh Unte	ested						
(n	n/ft) Gas Other, spe	ecify or and Well Tech	nician Inform	nation	_				
	lame of Well Contractor		.:	Well Contractor's Licence No.		Kre	Edina	1	
	ddress (Street Number/Na			Municipality	Comments:	<u> </u>		Mark Mark Mark	
2-14	17 west Be	ver creek		Richard Hill	_				
Province O/		Business E-ma	1000	Waterallian	Well owner's Date	Package Delive	red   I	Ministry Us	e Only
Bus.Teleph	one No. (inc. area code) Na	of Well Technic	cian (Last Nam		package delivered	Work Complete	D D		4353
Well Technic	cian's Licence No. Signature	of Technician and	or Contractor	Date Submitted	Yes Date	Work Complete		AN 28	
3 7 0506E (2007)	00 0	tario, 2007	Biologica Constant Co	2012 JA スター Ministry's Cop			TO LOT Kece	A REFT	
*				•					

	Well Tag No. (Place Sticker and	d/or Print Below) S-130	484 n	/ell Re	cord
Ontario Ministry of the Environment	Tag#: A141924	D	903 Ontario W		_
Measurements recorded in: 🗡 Metric 🗌 Imperial	149#: A141924	AII " II	Page	90	
Well Owner's Information  Last Name Organization	D.,	E-mail Address			nstructed
La Nouve	Ne Soie Municipality	Province Postal Code		by Well	Owner
Mailing/Address (Street Number/Name)	OHENZ	ON KINZ	M		
Well Location	Township	Lot	Concessi	on	
Address of Well Location (Street Number/Name)	•		Province	Postal C	'ode
County/District/Municipality	City/Town/Village		Province Ontario	Ostal C	
UTM Coordinates Zone Easting Northing	Municipal Plan and Sublo	t Number	Other		
NAD   8   3   1   8   4   4   6   3   3   3   5   0   3   1    Overburden and Bedrock Materials/Abandonment Se		back of this form)			( (6)
General Colour Most Common Material	Other Materials	General Description		Depth From	<u>To</u>
giu Asplit	garel	Hard	7.	0	31
Bran Rill	V	Loon		13( L-83	4.27
ary clay		meiso		L-85	7.0-1
			1		
					200 2000 84
Annular Space           Depth Set at (m/ft)         Type of Sealant Used	Volume Placed	After test of well yield, water was:	ell Yield Testin Draw Down	Red	covery
From To (Material and Type)	(m³/ft³)	☐ Clear and sand free☐ Other, specify	Time Water Le	vel Time V (min)	Vater Level (m/ft)
31 GI Real		If pumping discontinued, give reason:	Static Level		
one i			1	1	
.91 422 Sat		Pump intake set at (m/ft)	2	2	
	Well Use	Pumping rate (I/min / GPM)	3	3	
Method of Construction  ☐ Cable Tool ☐ Diamond ☐ Public	☐ Commercial ☐ Not used	Duration of pumping	4	4	
☐ Rotary (Conventional)     ☐ Jetting     ☐ Domestic       ☐ Rotary (Reverse)     ☐ Driving     ☐ Livestock	☐ Municipal     ☐ Dewatering       ☐ Test Hole     ☐ Monitoring	hrs + min	5	5	
☐ Boring ☐ Digging ☐ Irrigation ☐ Air percussion ☐ 1 ☐ Industrial	Cooling & Air Conditioning	Final water level end of pumping (m/ft)	10	10	
Other, specify Other, specify		If flowing give rate (I/min / GPM)	15	15	
Construction Record - Casing   Inside   Open Hole OR Material   Wall   Dept	Status of Well th (m/ft) ☐ Water Supply	Recommended pump depth (m/ft)	20	20	
Diameter (Galvanized, Fibreglass, Concrete, Plastic, Steel) Thickness (cm/in) From	To Replacement Well Test Hole	Recommended pump rate	25	25	* - 12.
3.45 place .356 0	I 32	(I/min / GPM)	30	30	
	Observation and/or Monitoring Hole	Well production (I/min / GPM)	40	40	
	Alteration (Construction)	Disinfected?	50	50	
	Abandoned, Insufficient Supply	Yes No	60   60   60   60   60   60   60   60	60	
	☐ Abandoned, Poor th ( <i>m/ft</i> ) Water Quality	Please provide a map below following	<b>/ell Location</b> instructions on th	e back.	
Diameter (Convin) (Plastic, Galvanized, Steel) Slot No. From	To Abandoned, other, specify	NE 1	C		
Yill plaste 10 lah	United Specify ☐ Other, specify				
		a Tam		1	
Water Details  Water found at Depth Kind of Water: Fresh Untested	d Depth (m/ft) Diameter		<b>.</b>	`	
(m/ft) Gas Other, specify	From To (cm/in)  d O 4-27 5.71	1.5h t	333		
Water found at Depth Kind of Water: Fresh Untested  (m/ft) Gas Other, specify					
Water found at Depth Kind of Water: Fresh Untester	d				
(m/ft) ☐ Gas ☐ Other, specify			edwake.		
Business Name of Well Contractor  STRATA DRILLING GROW	Well Contractor's Licence No.	Kiz t	Edwar	4	·
Business Address (Street Number/Name)	Municipality	Comments:			
2-147 west Berrer creek Ri Province Postal Code Business E-mail Ac					
on 14BIKB When	to 8 stratusoilican	Well owner's Date Package Deliver	ed Min Audit No	nistry Use	Only
Bus. Telephone No. (inc. area code) Name of Well Technician 0 5 76 H 9 3 0 7 Pars and	ZOBENT	package   Y   Y   Y   M   M     Date Work Completed		z 1 54	
Well Technician's Licence No. Signature of Technician and/or C		Yes Date Work Completed	JA	N 28	2013
0506E (2007/12)	Ministry's Copy				

Ontario the Environment Ta	ag No. (Place Sticker an		*	Vell Record Vater Resources Act e of
Measurements recorded in:	<u> </u>		ray	B
Last Name Organization	<u> </u>	E-mail Address		☐ Well Constructed by Well Owner
Mailing Address (Street Number/Name) 353 Vin Edward	Municipality O 71111	Province Postal Code KIN7	ME	by Well Owner
Well Location  Address of Woll Location (Street Number/Name) A	Township	Lot	Concessi	ion
Address of Well Location (Street Number/Name)	•		Province	Postal Code
County/District/Municipality	City/Town/Village		Ontario	
UTM Coordinates Zone Easting Northing	Municipal Plan and Sublo	t Number	Other	
NAD 8 3 1 7 4 9 6 2 7 9 5 6 3 6 9 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cord (see instructions on the		ner i in	Depth (m/ft)
General Colour Most Common Material C	Other Materials	General Description		From To
BIA ASIGN.			A	31 183
Om 1711				1.83 427
ung cong				
				i i
		Augusta		
		Results of We	ell Yield Testin	19
Depth Set at (m/ft) Type of Sealant Used	Volume Placed	After test of well yield, water was:	Draw Down	
From To (Material and Type)  O 31 F(UShmont) Covered	(m³/ft³)	☐ Clear and sand free ☐ Other, specify	(min) (m/ft)	
31 .91 Reserve		If pumping discontinued, give reason:	Static Level	100000000000000000000000000000000000000
91 427 Sod		(4.45)	1	1
		Pump intake set at (m/ft)	2	2
Method of Construction Well	Use	Pumping rate (I/min / GPM)	3	3
☐ Cable Tool ☐ Diamond ☐ Public ☐ Commond ☐ Rotary (Conventional) ☐ Jetting ☐ Domestic ☐ Municipal ☐ Municipal ☐ Diamond ☐ Public ☐ Commond ☐ Public		Duration of pumping	4	4
Rotary (Reverse) Driving Livestock Test	7.1	hrs + min  Final water level end of pumping (m/ft)	10	10
☐ Air percussion 0 1 1 1 1 ☐ Industrial			15	15
Construction Record - Casing	Status of Well	If flowing give rate (I/min / GPM)	20	20
Inside Open Hole OR Material Wall Depth (m/ft)	☐ Water Supply ☐ Replacement Well	Recommended pump depth (m/ft)	25	25
(cm/in) Concrete, Plastic, Steel) (cm/in)	Test Hole Recharge Well	Recommended pump rate	30	30
3.45 phste ,556 0 /2	Dewatering Well	(I/min / GPM)	40	40
	Observation and/or Monitoring Hole	Well production (I/min / GPM)	50	50
	Alteration (Construction)  Abandoned,	Disinfected?  Yes No	60	60
Construction Record - Screen	Insufficient Supply  Abandoned, Poor	Map of W	ell Location	
Outside Diameter Material Slot No.	Water Quality  Abandoned, other,	Please provide a map below following	instructions on th	ie back.
(cm/in)	specify	NE		
4.21 plaste 10 1.22 4.2	Other, specify			
Water Details	Hole Diameter	and the first		
Water found at Depth Kind of Water: Fresh Untested From	Pepth (m/ft) Diameter			
(m/ft)       ☐ Gas       ☐ Other, specify         Water found at Depth       Kind of Water:       ☐ Fresh       ☐ Untested	421 571	1 +	777	
(m/ft) ☐ Gas ☐ Other, specify  Water found at Depth Kind of Water: ☐ Fresh ☐ Untested		amr Pl	333	
water found at Deptif   Kind of Water.   Fresh   Officested   (m/ft)   Gas   Other, specify		1.5m		Succession State Control of the Cont
Well Contractor and Well Technician Information Business Name of Well Contractor	nation Well Contractor's Licence No.	Krz	Edva	d Av
Staz Intla Gaip	7241	And the second s		
Business Address (Street Number/Name)  2-147 well Bewer creek Rd.	Municipality Reclass H. U	Comments:		
Province Postal Code Business E-mail Address	cdode o 1-	Well owner's   Date Package Deliver	ed ] Mi	nistry Use Only
Bus. Telephone No. (inc. area code) Name of Well Technician (Last Nam		information package	Audit No	0.
	PERT	delivered Date Work Completed		z 154352
Well Technician's Licence No. Signature of Technician and/or Contractor	20121291	□NO 20121	2017 Recald	M 2 9 2013
0506E (2007/12) © Queen's Printer for Ontario, 2007	Ministry's Copy		*	

M. ₩		od/or Print Below)	3484
Ontario Ministry of the Environment	Well Tag No. (Place Sticker ar	Id/OF T TIME BELOW)	903 Ontario Water Resources Act
Measurements recorded in: Metric Imperial	Tag#: A141927	AMM/	Page of
Well Owner's Information			4
Last Name / Organiza	IELLE SCENE		<u> </u>
Mailing Address (Street Number/Name)	Municipality  STOWA	Province Postal Code KIN7	ME
Well Location		Lot	Concession
Address of Well Location (Street Number/Name)	Township	LOI	
County/District/Muricipality	City/Town/Village		Province Postal Code Postal Code
UTM Coordinates Zone Easting Northing	Municipal Plan and Sublo	ot Number	Other
NAD   8   3   6 9 4 6 3 4 \ \( \lambda 5 \) Overburden and Bedrock Materials/Abandonment	I O I A Sealing Record (see instructions on the	back of this form)	
General Colour Most Common Material	Other Materials	General Description	Depth ( <i>m/ft</i> ) From To
BIK Asplit			0 31
Bon Fill		soft no 3d.	1.22 4.57
bry Clay		Sor, hois.	1.20 7.37
			6.0
A service Service		Results of We	ell Yield Testing
Depth Set at (m/ft)  Type of Sealant Us  (Material and Type)		After test of well yield, water was:	Draw Down Recovery Time Water Level Time Water Level
From To (Material and Type)  () 3   Flushout/Conne	(mm)	Other, specify	(min) (m/ft) (min) (m/ft) Static
3/ 1.22 Bensul		If pumping discontinued, give reason:	Level
1.22 4.57 Sad		Pump intake set at ( <i>m/ft</i> )	1 1 2
			3 3
Method of Construction	Well Use  ☐ Commercial ☐ Not used	Pumping rate (I/min / GPM)	4 4
☐ Cable Tool     ☐ Diamond     ☐ Public       ☐ Rotary (Conventional)     ☐ Jetting     ☐ Domestic	Municipal Dewatering	Duration of pumping hrs + min	5 5
☐ Rotary (Reverse)       ☐ Driving       ☐ Livestock         ☐ Boring       ☐ Digging       ☐ Irrigation	Test Hole Monitoring Cooling & Air Conditioning	Final water level end of pumping (m/ft)	10 10
☐ Air percussion ☐ Industrial ☐ Other, specify ☐ Other, specify ☐ Other, specify	sify	If flowing give rate (I/min / GPM)	15 15
Construction Record - Casing Inside Open Hole OR Material Wall	Status of Well  Pepth (m/ft) Water Supply	Recommended pump depth (m/ft)	20 20
Inside Open Hole OR Material Wall Diameter (Galvanized, Fibreglass, Thickness (cm/in) Concrete, Plastic, Steel) (cm/in) Fror	D Poplacement Well		25 25
3.45 plate 356 0	Recharge Well	Recommended pump rate (I/min / GPM)	30 30
	Observation and/or Monitoring Hole	Well production (I/min / GPM)	40 40
	Alteration (Construction)	Disinfected?	50 50
	Abandoned, Insufficient Supply	Yes No	60 60 ell Location
	Depth (m/ft) Abandoned, Poor Water Quality	Please provide a map below following	
Diameter (Cm/in) (Plastic, Galvanized, Steel) Slot No. From	specify		lm co
4.21 plash 10 1.5	9.57		- THO
		1 22-5	33 Tim
Water Details  Water found at Depth Kind of Water: ☐ Fresh ☐ Unter	Hole Diameter  Sted Depth (m/ft) Diameter  From To (cm/in)		
(m/ft) ☐ Gas ☐ Other, specify	0 1/63 6 51	Salara Caraca Ca	
(m/ft) Gas Other, specify			
Water found at Depth Kind of Water: Fresh Unte	sted	Kny E	dward some
Well Contractor and Well Techn	ician Information  Well Contractor's Licence No.		
Business Name of Well Contractor  Stock Somple	7241	€ N	
Business Address (Street Number/Name) 2-147 who Beaver well to	Municipality  A Richal Hill	Comments:	
Province Postal Code Business E-mail	Address	Wall owner's Date Date Date	Ministry Use Only
Bus. Telephone No. (inc. area code) Name of Well Technici	an (Last Name, First Name)	Well owner's Date Package Delivered information package	Audit No.
Î   O   S   C   Y   9   S   O   Y   PAS = S Well Technician's Licence No. Signature of Technician and/o	Robert.	delivered	Z 154351 JAN 2 8 2013
Well Technician's Licence No. Signature of Technician and/o	20121221	□ No 201212	Received JAN & 0 2013
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File Number: Insert Application Number

January 17, 2023

Nick Sullivan Paterson Group

Sent via email [nsullivan@patersongroup.ca]

Dear Mr. Sullivan,

**Re: Information Request** 

134 Nelson 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:

- No information was returned on the Subject Property from Departmental circulation.
- Environmental Remediation Unit: The City's Environmental Remediation Unit
  has environmental records on file pertaining to the subject property noted above
  either directly on or adjacent to the subject property. To submit requests for
  information under the Municipal Freedom of Information and Protection of
  Privacy Act, please visit <a href="https://ottawa.ca/en/city-hall/open-transparent-and-accountable-government/access-information-and-protection-privacy/access-information">https://ottawa.ca/en/city-hall/open-transparent-and-accountable-government/access-information-and-protection-privacy/access-information</a>
- **Sewer Use Program:** The City's Sewer Use Program has found the following information pertaining to the subject property: Insert Circulation Response
- Ottawa Public Health Environmental Health: The Ottawa Public Health Environmental Health Branch has found the following information pertaining to the subject property: Insert Circulation Response
- Solid Waste Services: The subject property is within Insert Distance kilometers
  of the Insert Facility Name located at Insert Facility Address.

#### **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 Overview and User Guide."

### Additional information may be obtained by contacting:

# **Ontario's Environmental Registry**

The Environmental Registry found at <a href="https://ero.ontario.ca/">https://ero.ontario.ca/</a> 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

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

#### MB / Insert Your Initials

Enclosures: (2)

- 1. HLUI Map
- 2. HLUI Summary Report

cc: File no. Insert Application Number

овистю	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC	YEAR	YEAR_1 ST.	NUM ST_NAME	ST_SUFI	FIX ST_DIR	MUNICIPALI S	T_NUMEDER ST_NUMEDER T	ST_SUFFIX	ST_DIRSO1	POSTAL_CO	PRISS17 MUNICIPALITYSS1	7 NACS	SHC	COMMENTS	STORAGE_TANK	Shape_Length	Stape Area
	121 KELSAR INC	Retail trade	2006-ES		2006		372 RIDEAU	ST		TY	372 RIDEAU	ST		K1N5Y8	42110013 OLD OTTAWA	443110				140.5765945	1181.807241
	122 LUCINDA TECHNOLOGIES 131 GUDIEL DAVID	Wholesale trade Professional scientific or	2012-ES w/2012-ES	1	2012		372 RIDEAU 201 FRIEL 350 KING EDWARD	ST			372 RIDEAU 201 FRIFI	ST		K1N5Y8 K1N8Z3	42110013 OLD OTTAWA 42130179 OLD OTTAWA	417320				140.5765945	1181.807241 4456.0176
	131 GUDIEL DAVID 274 FED-PUBLIC WORKS 483 EVAWEAR CLOTHING COMPANY INC	Professional, scientific an Public administration Wholesale trade	nc2012-ES 2001-ES; 2006-ES; 2012-ES 2001-ES; 2012-ES	1	2001-2012 2001-2012	D 2001: E	350 KING EDWARD 112 NELSON	AVE ST			350 KING EDWARD 112 NELSON	AVE		K1A0X1 K1N7RS	42140163 OLD OTTAWA 1.54E+08 OLD OTTAWA	541920 911910 414110				35.8472586 274.9373997	8.534512889 2949.312346
	484 AMIRA GABRIEL FASHION GROUP	Clothing (Women'S)	2004-GWStudy					31		AWATTO	112 NELSON	ST		K1N7RS K1N7RS	1.54E+08 OLD OTTAWA	414110	5137	7 112 Nelson St I 112 Nelson St		274.9373997 274.9373997	2949.312346
	572 RELIABLE TIRE SHOP 575 LE DROIT JOURNAL	Motor Vehicle Parts and	A1920-M; 1922-FIP-27-133; 1922 si 1956-FIP-212-3-28; 1956-M; 19	2 1	1900-1980	3W Study 200- : 1920-19 : 1956-19	306 RIDEAU 375 RIDEAU	ST		OTTAWA	306 RIDEAU 359 RIDEAU	ST ST ST		K1N5Y5	42110002 OLD OTTAWA	415210; 415290	552	Generator #ON0403901 (		80.59296279 325.8348843	298.4427159 4742.941262
	5/5 LE DHOIT JOURNAL 580 CARPENTER 627 OTTAWA HYDRO ELECTRIC & OTTAV				1956-1994-0 1878 1 1922-1956-0		261 CLARENCE 0 NELSON	ST ST ST		OTTAWA	261 CLARENCE 140 NELSON	ST ST		K1N5R2 K1N7R5	42130178 OLD OTTAWA 42130034 OLD OTTAWA	323114; 323115	281; 284	specialty hazardous; Histo FIP1901, FIP1912 - reside	i rical address 261 Clarence	325.8348843 82.07001419 179.9502033	4/42/941262 311/8998052 1407/011754
	699 LANDRY T LIMITED	V Electric Power Systems I Truck Transport Industrie	lr1901-FIP-14-35; 1912-FIP-14-3 is1940-M; 1950-M	i5 1	1040 1050	1040 10	91E DIDEALI	ST		AWATTO	909 DIDEALL			K1N7RS K1N5Y4	42130152 OLD OTTAWA 42130158 OLD OTTAWA	484110; 484121	453; 491 456	FIP1901, FIP1912 - reside Express and General Cart			27/2 010072
	629 PORTUGUESE BAKERY 631 ELIAS PULLAN	Bakery Products Industria Waste Materials, Wholes	ts 1940-M; 1950-M ie 2004-GWStudy; 2005-SelectPh ts 1900-M; 1901-FIP-27-133; 1901	o: 1	1983-2005 d 1900-1901 d	: 2005 : 1900; c.	48 NELSON 0 RIDEAU	ST ST ST ST		OTTAWA	299 CLARENCE 292 RIDEAU	ST ST ST		K1N5R2 K1N5Y5	42130158 OLD OTTAWA 42130301 OLD OTTAWA 42110001 OLD OTTAWA	311814 415310; 418110	591	292 to 300; FIP1901 note	r3 UST (gasoline) - tanks a	89.04471238 95.59715163	407.9069191 346.744196
	788 OSCAR LECLAIR LIMITED 789 COMMERCIAL TIRESALE CO				1900-1950 d 1960 d	1960	358 CLARENCE 360 CLARENCE	ST		AWATTO	380 MURRAY 380 MURRAY	ST ST ST		K1NBW1				I 358 to 364; Storage Facili Manufacture & Retail Tires		181.6365185 181.6365185	1653.009011 1653.009011
	789 COMMERCIAL TIRESALE CO 797 GRAHAM AND LILLICO 798 GORDIE CUTHBERT SERVICE STATIC 799 BERRY JASON M	Motor Vehicle Repair Sho MMotor Vehicle Repair Sho	o(1922-FIP-25-123; 1930-M; 1940 o(1948-M; 1956-FIP-212-3-28; 19	0- 1 95 1	1922-1960 d 1948-1956 d	. 1948; c.	0 RIDEAU 353 RIDEAU	ST ST ST ST		AWATTO	400 RIDEAU 359 RIDEAU	ST ST ST		K1N5Z1	42110016 OLD OTTAWA 42130178 OLD OTTAWA	811112; 811119 447110; 447190	635 1633; 635	5 400-404; Livery Stable at M. 1922 - vacant lot FIP1:	One (1) UST (gasoline) 50 3 UST (gasoline) - propert	96.79327413 89.37282857	549.8535124 489.7867042 489.7867042
					1930-19500	: 1930-19 : 1940	351 RIDEAU 105 NELSON	ST ST ST		AWATTO	359 RIDEAU 260 YORK	ST		K1N5V1	42130178 OLD OTTAWA 42130165 OLD OTTAWA	447110; 447190	633	Manufacture & Retail Tires 5 400-404; Livery Stable at M. 1922 - vacant lot FIP1		89.37282857 108.2825718	725.4912233
	801 HUOT'S AUTO BODY SHOP 802 DES REVIERES CANNING PLANT (OT)	Motor Vehicle Repair Sho T.Fruit and Vegetable Indus	oj1922-M; 1930-M; 1940-M; 1948 sI1956-FIP-212-3-28: 1956-M	B- 1	1922-1970	: 1922-19 : 1956	105 NELSON 103 NELSON	ST		AWATTO	260 YORK 260 YORK	ST ST ST		K1N5V1 K1N5V1						108.2825718 64.42934452	725.4912233 257.7414581 4385.934402
	802 DES REVIERES CANNING PLANT (OTI 803 UNNAMED WASTE DISPOSAL SITE 804 DUNDAS BATTERY AND IGNITION SEI	Other Utility Industries n.e RMotor Vahirle Reneir Shr	e 1988-Intera; 2017-CityofOttawa nr 1922-M: 1930-M: 1940-M: 1949	H 1	1901-1956 1988 ( 1922-1955)	1988	0 KING EDWARD 330 RIDEAU	AVE ST		AWATTO	328 RIDEAU	ST		K1N5Y5	42110005 OLD OTTAWA	221320; 221330	499	unit a; FIP1912 - residence Listed as a former landfill, Plumber at this location in		265.1800814 76.73298543	4385.934402 239.9367311
	805 HIDEAU FAILURS AND CLEANERS	Laundnes and Cleaners	1940-M; 1948-FIP-211-133; 194 v:1010 M	41 1	1900-19560	1940-19	334 RIDEAU	ST		AWATTO	328 RIDEAU 292 RIDEAU	ST		K1N5Y5	42110005 OLD OTTAWA	998980: 997191	201:200			90.7276292	453.6090217 EE 40474169
	807 RIDEAU PRINTING 809 OTTAWA MANUFACTURING CO	Commercial Printing Indu Cinthins Manufacturins	1948 FIP-209-52; 1948 M; 1955 1901-FIP-27-138; 1912-FIP-27-	5 1	1901-19564	1948-19	291 RIDEAU 246 RIDEAU	ST		AWATTO	275 RIDEAU 242 RIDEAU	ST		K1N5Y2 K1N0R7	42140173 OLD OTTAWA 42109508 OLD OTTAWA	323114; 323119	281	shown on 1956FIPM, 195 FIP1922 - Tailor & no tank	!  S LIST (ngsnline/1948) - 2	70.13844603 81.23779365	293.0940403 401.7500603
	1444 DOMINION AUTO RADIATOR EXPERT	SMotor Vehicle Repair Sho	o(1920-M	2	1920	. 1012-10	304 RIDEAU 96 NELSON	ST		AWATTO	304 RIDEAU 96 NELSON	ST		KIII	42110002 OTTAWA 42130148 OTTAWA		240	7 11 1312 - 1410 G 10 1410	3 031 (gasoine 1340) - 2	80.59296279 147.551915	298.4427159 645.7571226
	1617 BANNERMAN SERVICE STATION & GA 1618 SHELL OIL COMPANY 1619 KOFFMAN BRAKE & ALIGNMENT 1630 ARMSTRONG AUTOMOTIVE/TEXACO	AlGasoline Service Stations	s 1940-1950-M; 1960-1970-M	- 1	1940-1970		939 DIDEALL	ST		OTTAMA	999 DIDEALL	ST ST AVE			#21201EE OTTAMA					115.8780826 115.8780826	935 900937
	1619 KOFFMAN BRAKE & ALIGNMENT	Motor Vehicle Repair Sho	oj1960-1980-M	- 1	1950 1960-1980 1960-1980		333 RIDEAU 339 KING EDWARD 280 RIDEAU	ST AVE ST		OTTAWA OTTAWA OTTAWA	333 RIDEAU 339 KING EDWARD 280 RIDEAU	AVE ST			42130155 OTTAWA 42130160 OTTAWA 42100001 OTTAWA					172.3314287 132.6663484	835.890837 1319.695517 1085.141208
				1	1960-1960		280 RIDEAU 280 RIDEAU	ST		AWATTO	280 RIDEAU 280 RIDEAU	OT			42100001 OTTAWA 42100001 OTTAWA 42100001 OTTAWA					132.6663484 132.6663484 132.6663484	1085.141208 1085.141208
	1632 MIDTOWN GARAGE LTDIMCCOLL FR 1633 CAPITAL MUFFLER SERVICE 1634 DES ROCHES MOTOR SALES LTD	Motor Vehicle Repair Sho Motor Vehicle Repair Sho	og1930-M; 1950-M; 1956-M og1970-M	- 1	1970		280 RIDEAU	ST		OTTAWA	280 RIDEAU	ST ST ST			42100001 OTTAWA					132.6663484	1085.141208
				1	1948-1950 1930-1956		280 RIDEAU 292 RIDEAU	ST ST ST ST ST ST ST ST		AWATTO	280 RIDEAU 292 RIDEAU				42100001 OTTAWA 42110001 OTTAWA					132.6663484 108.4329626	1085.141208 736.8659038
	1636 FAWCETT'S SERVICE STATION 1637 FRED NEIDY SERVICE STATION	Gasoline Service Stations Gasoline Service Stations Gasoline Service Stations	s 1970-M s 1950-M; 1970-M	1	1970 1950-1970		292 RIDEAU 292 RIDEAU	ST		AWATTO	292 RIDEAU 292 RIDEAU	ST ST ST ST			42110001 OTTAWA 42110001 OTTAWA					108.4329626 108.4329626	736.8659036 736.8659036
	1638 GULF SELF SERVE 1639 HEIDY'S SERVICE STATION	Gasoline Service Stations	s 1960-M	1	1980 1960		292 RIDEAU 292 RIDEAU	ST		AWATTO	292 RIDEAU 292 RIDEAU	ST			42110001 OTTAWA 42110001 OTTAWA					108.4329626 108.4329626	736.8659036 736.8659036
		Motor Vehicle Parts and If Commercial Printing Indu	A1920-1922-M; 1920-M si 1958-1971-S	1	1920-1922 1958-1971		306 RIDEAU 375 RIDEAU	ST		AWATTO	306 RIDEAU 375 RIDEAU	ST			42110002 OTTAWA					80.59296279 325.8348843	298.4427159
	1700 OTTAWA TIRE SHOP 1701 SYNDICAT D'OEUVRES SOCIALES LIN 1753 EAST END GARAGE 1754 BERT STEELE SERVICE STATION	Motor Vehicle Repair Sho Motor Vehicle Repair Sho	o(1930-M ov1948-M: 1960-M	1	1930 1948-1960		RIDEAU 353 RIDEAU	ST ST ST ST ST		AWATTO	400 RIDEAU 353 RIDEAU	ST		K1N5Z1	42110016 OLD OTTAWA 42130178 OTTAWA					96.79327414 89.37282857	549.8535124 489.7867042
	1862 GILBERT STEEL AUTO GARAGE 1936 MUSTY'S GARAGE	Gasoline Service Stations Motor Vehicle Repair Sho		1 2	1950		351 RIDEAU 265 RIDEAU	ST		AWATTO	359 RIDEAU 403 CUMBERLAND	ST			42130178 Old Ottawa 42140143 Old Ottawa					317.3429799 284.8085146	5809.947327 5012.129488
	1097 LACROIV CARINET MAVED	Household Euroburg techn	w/1000 M	1	1900 1999-2012	1000	367 CLARENCE 358 RIDEAU	ST ST ST			990 MI IDDAY	ST		K1N8W1 K1N5Y8		999114: 999116	281			E21 6607022	19595 49119
	3035 BUDGET COPY AND PRINTING 3044 BROWNS CLEANERS 3045 PETER CAPELLO AUTO RADIATOR		ss 1999-DE&SDriveBy 2001-ES; 2 2017-SalesGenie		2017 5		7 304 RIDEAU	ST		AWATTO AWATTO AWATTO	354 RIDEAU 238 BESSERER 306 RIDEAU	ST		K1N6B1 K1N5Y5	42110009 OLD OTTAWA 1.59E+08 OLD OTTAWA 42110002 OLD OTTAWA	81232002	Jan-12 635			81.42621136 179.579514 80.59296279	313.5636342 1809.09866 298.4427159
	2046 CHINESE LALBIDDY	Laundries and Cleaners	1901-FIP-27-133 Ir1948-FIP-212-35; 1948-M; 195( g-1990-CD; 1998-SC; 2001-ES; 2 2012-ES	. 1	1900-19500	1901	306 BIDEAU	ST		OTTAWA	306 RIDEAU 351 KING FOWARD	ST		K1N5Y5 K1N7M5	42110002 OLD OTTAWA 42110002 OLD OTTAWA 42130211 OLD OTTAWA			King Edward TS		80.59296279 170.3478927	298.4427159 1307.771234
	3047 HYDRO ONE NETWORKS INC 3053 CANADIANA BOOK BINDING LIMITED 3054 DH ART-CARD	Platernaking, Typesetting	1990-CD; 1998-SC; 2001-ES; 2	80 1	1990-2012	. 1998; c.	351 KING EDWARD 250 BESSERER	ST		UITAWA	250 BESSERER	AVE ST		K1N6B3	42110095 OLD OTTAWA 42110015 OLD OTTAWA	323120; 812921	282	Ring coward 15		120.8192244	913.1175919
	3054 DH ARTI-CAND 3055 RIDEAU PHARMACY 3057 RIDEAU FRIEL CLINIC		2012-ES h2016-PID 2001-ES	- 1	2012 E 2016 E 2001 d	PID2016	390 RIDEAU 390 RIDEAU 421 RIDEAU	ST ST ST		AWATTO	390 RIDEAU 390 RIDEAU 160 CHAPEI	ST ST		K1N5Y8 K1N5Y8 K1N8PS	42110015 OLD OTTAWA 42110015 OLD OTTAWA 42130180 OLD OTTAWA	491110: 446110	; 446199			80.5842304 80.5842304 282.3260758	304.1057269 304.1057269 4883.537917
	3057 RIDEAU FRIEL CLINIC 3058 CHRISTINA MARKETING CHRISTINA C	Hospitals X Commercial Printing Indu	2001-ES si 1998-SC	1	2001 d 1998 d 1930 d	: 2001 : 1998	425 BIDEAU	ST		AWATTO	160 CHAPEL	ST		MANADE	43130190 OLD OTTAWA	999114: 999116	281			282 3269758	4883 537917
	3058 CHRISTINA MARKETING CHRISTINA C 3059 JASON S LAWLOR 3061 FA LALLEMAND & CO LIMITED	Laundries and Cleaners Other Food Products Ind	1990-M lu1948-FIP-215-128; 1950-M; 195	5i 1	1948-19564	1948-19	257 CLARENCE 384 RIDEAU	ST ST ST		AWATTO	257 CLARENCE 364 RIDEAU	ST ST ST		K1N5R2 K1N5Y8	42130035 OLD OTTAWA 42110011 OLD OTTAWA	561740; 812310 311214; 311221	972	2 ) Prior references denote vi		83.84143881 80.93558546	341.2904432 306.6219277
					1900-19500	1900-19	0 RIDEAU 314 CLARENCE	ST ST ST		AWATTO	264 RIDEAU 312 MURRAY	ST ST ST			42100002 OLD OTTAWA 42130040 OLD OTTAWA			residence - 1920		202.8778831 488.4090969	2464.147999 11011.73901
	3123 RANGER BODY SHOP 3159 STAR CLEANERS AND DYERS	Motor Vehicle Repair Sho Laundries and Cleaners	uj 1900-M; 1910-M oj 1906-FIP-212-3-28; 1956-M; 19 1940-M; 1950-M; 1999-DE&SD: 1922-FIP-14-35; 1948-FIP-212-	95 2 19 1	1912-1980 1900-1999	1940-19	216 FRIEL 319 RIDEAU	ST		AWATTO	200 FRIEL 319 RIDEAU	ST		K1N8Z2 K1N5Y4	42130174 OLD OTTAWA 42130157 OLD OTTAWA 42130157 OLD OTTAWA	811112; 811119 561740; 812310	635	: 2 Listed at #317 Rideau St i 2 M. 1956 - lists residence o		235.9926969 157.3440691	2782.466731 1201.990097
					1901-19564	: 1922 : 1970	0 RIDEAU 391 CUMBERLAND	ST		OTTAWA	319 RIDEAU 179 GEORGE	ST								157.3440691 208.0552415	1201.990097 1954.182541
	3170 OTTAWA GAS WORKS 4424 DOWNTOWN AUTOMOTIVE & BODY S	Gas Distribution Systems SI Automobile Body-Repairie	1878-FIP-18-52; 1899-M; 1901- in:2001-ES: 2012-ES: 2017-Salesi	-F 1	1878-1950 c 2001-2017 E 2001-2012 E	: 1878-19 ES 2001: E	0 KING EDWARD 96 NELSON 96 NELSON	AVE ST		OTTAWA	350 KING EDWARD 96 NELSON	AVE ST		K1A0X1 K1N7RS	42140140 OLD OTTAWA 42130148 OLD OTTAWA 42130148 OLD OTTAWA	221210; 324110	361; 492;	!FIP1922 only shows one v	2 above ground- contents	408.8021299 147.551915	9818.105511 645.7571226 645.7571226
	4424 DOWNTOWN AUTOMOTIVE & BODY S 4425 EASTSIDE PERFORMANCE AUTO REF 4426 SPARK AUTO	P. Retail trade Automobile Renairing & S	2001-ES; 2012-ES 8/2001-ES; 2012-ES; 2017-Salasi	a 1	2001-20128	S 2001; E	96 NELSON 96 NELSON	ST			96 NELSON 96 NELSON 96 NELSON	ST		K1N7RS K1N7RS K1N7RS	42130148 OLD OTTAWA 42130148 OLD OTTAWA	441310; 811111				147.551915 147.551915 147.551915	645.7571226 645.7571226
	4427 1024526 ONTARIO INC 4429 OTTAWA IRON WORKS LIMITED	Gasoline Service Stations Iron Foundries	s 2005-PropertyAssessment 1920.M: 1922.M1930.M: 1940.I	1 N 1	2005 (	2001; c.	96 NELSON	ST ST ST		AWATTO	96 NELSON 96 NELSON	ST		MANUEC.	42120149 OLD OTTAMA		- 911110:	811121; 811199 424		147 551015	645.7571226 645.7571226
	4428 OTTAWA IRON WORKS LIMITED 4429 RIDEAU TAILORS AND CLEANERS 4430 LINNAMED CONTRACTOR'S YARD	Laundries and Cleaners Industrial Construction (C	s 2005 Property/Assessment 1920-M; 1922-M1930-M; 1940-I 1970-M; 1980-M 0t1901-FIP-14-35; 1912-FIP-14-3	1	1960-1980 d 1901-1956 d	1970-19	327 RIDEAU 333 RIDEAU	ST ST ST ST		AWATTO	333 RIDEAU 333 RIDEAU	ST ST ST		K1N5Y4 K1N5Y4	42130155 OLD OTTAWA 42130155 OLD OTTAWA	561740; 812310	972	424 1 333 to 337; FIP1901 - gre	2 LIST - nonnerty is NW or	150.6048589 115.8780826	1006.519714 835.890837
	4431 DINO POLOMBO SHELL SERVICE STA	A Gasoline Service Stations	s 1940-M; 1948-FIP-212-35; 1950	0- 1	1940-1980	1940-19	333 RIDEAU 311 RIDEAU	ST		AWATTO	333 RIDEAU 303 RIDEAU	ST		KIN5Y4	42130155 OLD OTTAWA	44/110; 44/190	633; 635		2 UST - property is NW co	115.8780826 245.0119877	835.890837 3745.491517
	4433 DEPARTMENT OF NATIONAL DEFENC 4434 DEPARTMENT OF PUBLIC WORKS 4435 CANADIAN TRANSFER CO LIMITED	Gasoline Service Stations EDefence Services	2000-PID; 2001-ES; 2006-ES; 2	20 1	2000-2012 o 1960-2012 o 1900-1980 o	2000; c.	305 RIDEAU 311 RIDEAU	ST		AWATTO	303 RIDEAU 303 RIDEAU	ST		K1N5Y4	42130158 OLD OTTAWA 42130158 OLD OTTAWA 42130158 OLD OTTAWA 42130160 OLD OTTAWA	911110	470: 91E	CONSTITUTION BUILDIN		245.0119677 245.0119677	9745 401517
	4435 CANADIAN TRANSFER CO LIMITED 4436 ALEX DACKERS	Motor Vehicle Repair Sho Waste Materials, Wholes	oj1950-M; 1960-M; 1970-M; 1980	1	1900-19804	: 1950; c.	339 KING EDWARD 311 KING	AVE		AWATTO	339 KING EDWARD 321 KING EDWARD	AVE AVE		K1N7M5	42130160 OLD OTTAWA 42130163 OLD OTTAWA 42130167 OLD OTTAWA	811112; 811119	635	: I - changed to King Edward		172.3314287 175.2135167	3745.491517 1319.695517 1238.388771
		Confectionary Telecommunication Camin	1990-CD	1	1000 /	20 1000	154 BEAUSOLEIL 393 RIDEAU	DR		AWATTO	154 BEAUSOLEIL 393 RIDEAU	DR		K1N8X8 K1N1H1	42130163 OLD OTTAWA	1 +15310; +16110	591			69.53104222 159.2003375	991 7979967
	4438 BELL CANADA 4442 CANADIAN NATIONAL RAILWAYS 4443 CARRIERE ROMEO	Railway Transport and R	le 1950-M; 1956-FIP-213-3-35; 19	)E 1	2000 d 1900-1980 d	. 2000; c. . 1950-19	363 KING EDWARD	AVE		OTTAWA	365 KING EDWARD	AVE		K1N7M5	42130210 OLD OTTAWA	482112; 482113	(51/110) (453) 635	517210; 517310; 517410; - shared property with Ca 8 Carriere Percy - Auto dea		205.7429988	1198.327911 2502.407718
		Gasoline Service Stations Motor Vehicle Repair Sho	or1901_FIP.14.35: 1912_FIP.14.3	15 2	1900-1950 d 1901-1922 d	1901-19	363 KING EDWARD 357 KING EDWARD	AVE AVE		OTTAWA	365 KING EDWARD 365 KING EDWARD	AVE AVE					635	S Camere Hercy - Auto dea	1 (one) underground, gasc	205.7429988 205.7429988	2502.407718 2502.407718
	4445 NEILSON CONFECTIONARY 4467 CONTEMPORARY CABINET 4468 MCCALL FRONTENAC PRODUCTS LIN 4469 THYSSEN KRUPP ELEVATOR	Sash, Door and Other Mi	1990-GD III 2001-ES	1	2001 8	CD 1990 ES 2001	259 YORK 290 RIDEAU 280 RIDEAU	ST ST ST ST			253 YORK 290 RIDEAU 290 RIDEAU	ST		K1N5T9 K1N5Y3 K1N5Y3	42130213 OLD OTTAWA 42100001 OLD OTTAWA 42100001 OLD OTTAWA	337110	635			156.8258814 132.6663484 132.6663484	1298.407107 1085.141208 1085.141208
	4469 MCCALL FRONTENAC PRODUCTS LIN 4469 THYSSEN KRUPP ELEVATOR	A Motor Vehicle Repair Sho Other Trade Work	oj1930-M; 1940-M; 1948-FIP-211 2003-PID	1 1	1900-1980 d 2003 d	2003	290 RIDEAU	ST		AWATTO AWATTO	290 RIDEAU	ST		K1N5Y3	42100001 OLD OTTAWA	238291	635		Two (2) underground stors	132.6863484	1085.141208
	4470 SERVICE STATION, RED INDIAN				1934 d 1990 d	CD 1990	290 RIDEAU 256 RIDEAU	ST ST ST ST ST ST ST ST ST ST ST ST ST S			290 RIDEAU 256 RIDEAU	ST		MANEYS	42100001 OLD OTTAWA 42100004 OLD OTTAWA					132.6663484 101.4725039	1085.141208 616.6251894
	4472 ROBY'S SUPPLIES LIMITED 4491 PETRO CANADA	Exterior Close In Work Gasoline Service Stations	1990-CD 1930-M s 1930-M; 1940-M; 1948-FIP-211	2 1- 1	1900-19500	: 1930 : 1930; c.	260 RIDEAU 292 RIDEAU	ST		AWATTO	256 RIDEAU 292 RIDEAU	ST		K1N5Y3 K1N5Y5	42100004 OLD OTTAWA 42110001 OLD OTTAWA	238140; 238150 447110; 447190	423 633; 635	8 1940 - furniture repairs	3 UST (gasoline) - tanks a	101.4725039 108.4329626	616.6251894 736.8659036
	4492 SUNCOR ENERGY PRODUCTS 4493 SERVICE STATION BRITISH AMERICA	Hetari trade A Gosnline Servine Station	2016-PID 1994-CityofOttowo	1	2016 F	PID2016 1. 1934	292 RIDEAU 292 RIDEAU	ST		AWATTO	292 RIDEAU 292 RIDEAU	ST		K1N5Y5	42110001 OLD OTTAWA 42110001 OLD OTTAWA	447110				108.4329626 108.4329626	736.8659036 736.8659036
	4499 MARBLE CORNER INC. THE 4500 BLACKWELL LYLE LIMITED	Household Furniture Store Laundries and Cleaners	w2001-ES 1950.M	1 2	2001 d	2001	213 YORK 312 RIDEAU	ST		AWATTO AWATTO AWATTO	211 YORK 308 RIDEAU	ST		K1N5T7 K1N5Y5	42140111 OLD OTTAWA 42110003 OLD OTTAWA	442110	972			114.2260426 101.3633935	813.269539 615.3413419
	4500 BLACKWELL LYLE LIMITED 4501 SANDY HILL COMMUNITY HEALTH CE 4502 SIGNS DIRECT	NTRE Sign and Display Industry	2016-PID v 2004-GWStrety: 2005-SelectPhy	n 1	2016 8		221 NELSON 368 RIDEAU	ST		OTTAWA	348 RIDEAU 366 RIDEAU	ST		K1N5Y8 K1N5Y8	42110003 OLD OTTAWA 42110008 OLD OTTAWA 42110012 OLD OTTAWA	<null> 339950</null>				227.6074925 80.95429535	615.3413419 2221.235891 307.2937058
	4503 RIDEAU BAKERY	Bakery Products Industria	2016-PID y 2004-GWStudy; 2005-SelectPho is 2004-GWStudy; 2005-SelectPho is 1998-SC N2001-ES	o 1	1030 30174	2005	994 DIDEALI	ST		AWATTO	994 DIDEALL	ST		MANEVO	421 1001 A OLD OTTAWA					90.66179099	204 9940420
	4504 LEVAN SIGNS AND SILK SCREENING 4505 MIKON NETWORKING TECH INC 4506 DINAL INC	Electrical and Electronic I Metal and Metal Products	W2001-ES	- 1	1998 c 2001 c 2005 c	2001	418 RIDEAU 418 RIDEAU 254 FRIEL	ST		OTTAWA	418 RIDEAU 418 RIDEAU 254 FRIEL	ST ST ST		K1N5Z1 K1N7V9	42110019 OLD OTTAWA 42110019 OLD OTTAWA 42110032 OLD OTTAWA	443120 416210	201, 307			101.0754143 101.0754143 68.47994473	614.4513363 614.4513363 283.8575428
	4524 RIDEAU BATTERY SERVICE & IGNITIC 4550 YORK ST MACHINE SHOP			3- 2	1930-19604	. 1930: c.	265 RIDEAU 219 YORK	ST		AWATTO	403 CUMBERLAND 303 KING FOWARD	ST			42140143 OLD OTTAWA	811112: 811119	635	8 1940 1950 - residence		284.8085146 187.2220527	5012.129488 1473.368867
	4550 YORK ST MACHINE SHOP 4706 HUOT AIME GARAGE 4707 NELSON ST GARAGE	Machine Shop Industry Motor Vehicle Repair Sho Motor Vehicle Repair Sho Motor Vehicle Repair Sho	og1922-1948-M	1	1900-19500	. 1930	219 YORK 105 NELSON 105 NELSON	ST		AWATTO	303 KING EDWARD 260 YORK 260 YORK	ST ST		K1N7M3 K1N5V1 K1N5V1	42130197 OLD OTTAWA 42130165 Old Ottawa 42130165 Old Ottawa	- SEF (U) 333819	306	1940, 1930 - residence		167.2220527 108.9423848 108.9423848	1473.368867 733.6172656 733.6172656
		Motor Vehicle Repair Sho	oj 1966-M		1960-1970 1956		105 NELSON	ST		AWATTO AWATTO	260 YORK	ST		K1N5V1	42130165 Old Ottawa					108.9423848	733.6172656
	4768 SAMUEL LAMBERT AND COMPANY 4769 DUTCH AIRCRAFT METAL WORKS	Plumbing, Heating and Air Plumbing, Heating and Air	ir 1960 M ir 1922-FIP-14-28; 1922-M; 1923- n 1930-M oj 1920-M; 1921-M; 1922-FIP-18-1	A 1	1950 1922-1961	. 1922; c.	105 NELSON 105 NELSON	ST		AWATTO	260 YORK 260 YORK	ST		K1N5V1 K1N5V1	42130165 Old Ottawa 42130165 OLD OTTAWA	238220; 336320	321; 424;	635		71.95922004 71.95922004	316.611432 316.611432
	4800 DAVID DOCTOR 4825 ARTHUR SAUVE	Other Rubber Products In Motor Vehicle Repair Sho	n 1930-M oj 1920-M; 1921-M; 1922-FIP-18-!	s 1	1930 d 1900-1950 d	. 1920-19	326 RIDEAU 283 RIDEAU	ST		OTTAWA OTTAWA	328 RIDEAU 275 RIDEAU	ST ST		K1N5Y5 K1N5Y2	42110005 OLD OTTAWA 42140173 OLD OTTAWA	322220; 326290 415210; 415290	159 1552; 635	1940 - 320-322 vacant 283 to 295		96.08567509 91.46513401	534.9326046 513.2096614
	4937 ZELIKUVI IZ LEATHER 4962 VAII 'S LIMITED	Leather and Allied Produc	1040 M	1	1901-19564	1955-19	330 RIDEAU 250 RIDEAU	ST ST ST ST ST ST ST ST		AWATTO	328 RIDEAU 242 RIDEAU	ST		K1N5Y5 K1N0B7	42110005 OLD OTTAWA 42109508 OLD OTTAWA	316110: 316210	171	283 to 295 FIP1912 - residence FIP1 Sampson Office Service I		76.76310274 76.08987978	240.4114511
	4963 VAIL'S FABRIC CARE LTD 4965 VAIL-O-MAT 4986 THERIEN & CO	Laundries and Cleaners Laundries and Cleaners Sash, Door and Other Mi	1970-1980-M; 1970-M 1960-M; 1970-M	1	1970-1980 1960-1980	. 1960-19	391 RIDEAU 391 RIDEAU 241 RIDEAU	ST		AWATTO AWATTO AWATTO	240 FRIEL 240 FRIEL 403 CUMBERLAND	ST		K1N1H6 K1N1H6	42130176 Old Ottawa 42130176 OLD OTTAWA 42140143 OLD OTTAWA			2		89.81169378 89.81169377	448.3017916 448.3017915 2466.237712
					1900-19500	: 1900	263 RIDEAU	ST		OTTAWA	403 CLIMBERLAND	ST		_	42140143 OLD OTTAWA	321215; 321911	254	Shoemaker at this location		200.1270867 112.3379582	738.6104671
	5064 RIDEAU ST GARAGE 5065 PATTERSON MOTORS LIMITED 17408 JOSEPH DUFOUR LTD, PIERRE DUFO 17503 BENJAMIN APPLEBAUM	Motor Vehicle Repair Sho Motor Vehicle Repair Sho	o(1990-M o(1900-M: 1901-FIP-18-59: 1010	A 2	1020		SHE DIDEALL	ST ST ST		AWATTO	409 CLAMBEDLAND	ST ST ST			42140143 Old Ottawa		000-005	045 1- 040		200.1268798 200.1268798	2466.237448 2466.237448
	7498 JOSEPH DUFOUR LTD, PIERRE DUFO 17503 BENJAMIN APPLEBAUM	LMotor Vehicle Repair Sho	0 1901-FIP-18-52; 1912-FIP-18-5	2 1	1900-1950 1900-1912 1922-1965	1022.10	245 RIDEAU 245 RIDEAU 302 MURRAY	ST ST ST		OTTAWA	403 CUMBERLAND 403 CUMBERLAND 312 MURRAY	ST		K1N5N4	42140143 Old Ottawa	999990 99044	1904: 401	245-249 This location produces gal		157.7088785 119.1936486	1124.813204 881.886745
	7503 BENJAMIN APPLEBAUM 17759 PIERRE DUFOUR CARRIAGE FACTOR 17802 RI ACKSMITH	Ramped, Pressed and C RCarriage Factory Blanksmith	18/8-FIP-18-52 1979 EID 14 95	1	1922-19650		AN MURRAT	01		ULIAWA	312 MUHHAY 375 KING EDWARD	AVE		KINDIN	42130159 OLD OTTAWA	. audiczu; 332118		specialty hazardous: Histo	sioni addrone 971 W	200.0141077	2465.586552
	17802 BLACKSMITH 17803 BLACKSMITH 17826 JAMES COOMBS TANNERY	Blacksmith Tannery	1878-FIP-14-35 1878-FIP-27-133 1857-Canada-487	1		1878FIP	RIDEALI	07			251 BESSERER	ST		K1N/M5 K1N6B2	~ . JUIST OLD OTTAWA			specialty hazardous; Histo	rical address	75.8172814 43.43497421 174.6886978	334.6912906 114.510011 1891.515935
	7866 ALEX DACKUS	Petroleum Products, Who	ol1901-M	2	1901-1922	. 1901	0 KING EDWARD	AVENU	Æ	AWATTO	303 RIDEAU	ST		K1N5Y4		412110; 415310	511; 591	309 to 311; One large buil	ı	107.9038809	713.6236581

Prepared By: J. Klar Oly of Ollana Endownertal Penediation Unit 2023-00-27

GAS WORKS Gas Works	TANK_LOCATION  AST	TANK_CONT ENT gasoline	ANK, SIZE TANK, TY	TANK STAT		NSTALLED S INSTALLED ST NAM INS T_NUM S 0.3		coal sheds, coke storage, boilers	MTM_X 368376.2766	NTM_Y NAGE_ 5032516.273		CERTAIN MAGE MAP TANK MAY	TANK, ID	TANK_LEAK MG	TANK_REMO VED	PEMOVED_DA DATE_IN TE ED	STALL NATURE, OF B CANANIO TEMPRES CAPACITY MUNICIPA POST GOIDUOM LITY
LAS WORKE AN Works  CASCALINE SERVICE ST/Classion's Service Static CASCALINE SERVICE ST/Classion's Service Static CASCALINE SERVICE ST/Classion's Service Static CASCALINE SERVICE ST/Classion's Service CASCALINE SERVICE ST/Classion's Service CASCALINE SERVICE ST/Classion's Service CASCALINE SERVICE ST/Classion's Service Static CASCALINE SERVICE ST/Classion's Service Static CASCALINE SERVICE ST/Classion's Service CASCALINE CASCA	SUST SUST				FIP1878; FIP1958 FIP1948; FIP1958	200 FRIGAL I ST 200 FRIGAL I S		coal sheets, cota atomps, bollers betarried address 202 Febau S hetorical address 200 Febau S hetorical address 307 Febau S hetorical address 307 Febau S hetorical address 307 Febau S hetorical address 307 Febau S hetorical address 308 Febau S hetorical address 308 Febau S hetorical address 308 Febau S hetorical address 408 Afrig Edn hetorical address 408 Afrig Edn hetorical address 408 Afrig Edn hetorical address 408 Afrig Edn	368538.5866 368538.4104 368533.9233	\$5000000000000000000000000000000000000	211.jp 211.jp 211.jp	1 211.jpg 1 211.jpg 1 211.jpg 1 211.jpg 1 211.jpg 1 211.jpg 1 212.jpg 1 212.jpg 1 212.jpg 1 212.jpg 1 212.jpg 1 212.jpg					
GASOLINE SERVICE ST/Gasoline Service State GASOLINE SERVICE ST/Gasoline Service State	UST				FIP1948; FIP1956 FIP1948; FIP1956	290 RIDEAU ST		historical address - 290 Rideau S historical address - 290 Rideau S	368536.4104 368533.9233 368489.1557 368491.6428 368623.0354 368654.3319 368658.2439 368658.2439 368668.2439 368668.4315 368473.399 368868.4315 368478.1823	5032374.401 Volume2 5032375.956 Volume2	211.jp 211.jp	1 211.jpg 1 211.jpg					
GASOLINE SERVICE ST/Gasoline Service State GASOLINE SERVICE ST/Gasoline Service State GASOLINE SERVICE ST/Gasoline Service State	UST				FIP1948; FIP1956 FIP1948; FIP1956 FIP1948: FIP1956	337 RIDEAU ST 337 RIDEAU ST 353 RIDEAU ST		historical address - 337 Rideau S historical address - 337 Rideau S historical address - 353 Rideau S	368625.9694 368654.3319	5032505.147 Volume2 5032507.103 Volume2 5032528 619 Volume2	212_3 212_3 212_3	1 212.jpg 1 212.jpg 1 212.jpg					
GASOLINE SERVICE ST/Gasoline Service State GASOLINE SERVICE ST/Gasoline Service State	UST				FIP1948; FIP1956 FIP1948; FIP1956	353 RIDEAU ST 353 RIDEAU ST		historical address - 353 Rideau S historical address - 353 Rideau S	368658.2439 368662.156	5032531.064 Volume2 5032533.02 Volume2	212 3 212 3	1 212 jpg 1 212 jpg					
CANADIAN NATIONAL EXPRESS LTD. GARAGE Garage	UST				FIP1956 FIP1948; FIP1956	363 KING EDWARD AV 402 RIDEAU ST	E	historical address - 363 King Edw historical address - 402 & 404 Ris	368473.399 368806.4315	5032521.773 Volume2 5032578.098 Volume2	212_3 215_1	1 1 215.jpg					
PUBLIC WORKS CANAD/Gasoline Station - Self	UST	diesel	13650 Licensed	Active	FIP1948 TSSA	345 KING EDWARD 350 KING EDWARD AV	E	historical address - 345 King Edw	368476.1823 368369.3954	5032586.053 212.jpg 5032522.313		Fiberglas	is (ST8501				1984
	UST	discell fuel oil gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline			DOW	400 RIDEAU ST 200 RIDEAU ST			368589.3854 368810.0078 368899.3317 368618.7363 368499.3317 368618.7363 368550.6462	5032560.408 5032370.618			ST7487 ST7627				1 tank 1 tank 2 tank 2 tank 2 tank 3 tank 4
	UST	fuel oil fuel oil			ROW ROW	333 RIDEAU ST 290 RIDEAU ST			368618.7363 368499.3317	5032507.242 5032370.618			ST7629 ST7750				2 tanks 2 tanks
	UST	fuel oil fuel oil			ROW ROW ROW ROW ROW ROW ROW	333 RIDEAU ST 292 RIDEAU ST			368618.7363 368550.6462 368655.9745	5032507.242 5032401.874			ST7752 ST7819				2 tanks 3 tanks
	UST	fuel oil			ROW ROW	292 RIDEAU ST 359 RIDEAU ST			368550.6462 368655.9745	5032401.874 5032401.874			ST7862 ST7863				3 tanks 3 tanks
	UST	fuel oil fuel oil			ROW ROW	292 RIDEAU ST 359 RIDEAU ST			368550.6462	5032401.874 5032572.815			ST7905 ST7906				3 tanks 3 tanks
LITTLE THEATRE - IMPERIAL OIL UNITED CLEANING, REPAIRING & PRESSING	UST not specified	fuel oil gasoline	2270 Permit 454 Permit		Bylaw No. 8022 - P10 Bylaw No. 8022	400 KING EDWARD AV 314 RIDEAU ST	E	address verified from 1925 rev 11	368514.5336 368594.7976 368594.7976	5032344.908 5032429.723			ST0354 ST2217			19/07/1 07/06/1	1935 500 gal fuel oil tank 1920
UNITED CLEANING, REPAIRING & PRESSING UNITED CLEANING, REPAIRING & PRESSING	not specified not specified	gasoline	454 Permit 454 Permit		Bylaw No. 8022 Bylaw No. 8022 Bylaw No. 8022	314 RIDEAU ST			368594.7976 368594.7976 368594.7976	5032429.723 5032429.723 5032429.723			ST2594 0T1967			07/06/1 07/06/1	1920 1920
I HARVEY'S FOODS LTD SANDY HILL TAXI & TRANSFER SERVICE STA	UST Tnot specified	fuel oil gasoline	2270 Permit Permit		Bylaw No. 304-60 VAH6: Bylaw No. 8022	336 RIDEAU ST 400 RIDEAU ST		address verified from 1968 city d	368646.3889	5032461.28 FR300-V. 5032560.408	AH6100	1	ST3992 ST1359			21/11/1	1967 Yes
PELLETIER BROS GARAGE GRAHAM & LILLICO	not specified		2270 Permit Existing		Bylaw No. 8022 Bylaw No. 8022 - P187	400 RIDEAU ST 400 RIDEAU ST		replacement of pump, 400 Rideau	368810.0078 368810.0078	5032560.408 5032560.408			ST1358 ST3288			16/08/1 06/05/1	1926 1940 replace gas pump
J E NOEL I IMPERIAL OIL	not specified UST	gasoline gasoline	1068.9 Permit 1135 Permit		Bylaw No. 8022 Bylaw No. 8022	312 MURRAY ST 312 MURRAY ST			368526.0882 368526.0882	5032797.682 5032797.682			ST1365 ST1366			18/07/1 19/06/1	921 933
I HIDEAU BAKERY 1 YORK ST PUBLIC SCHOOL - OTTAWA PUBLIC 1 R HIDT	not specified UST not specified	fuel oil nasnine	22700 Permit Permit		Bylaw No. 8022 - P1000 Bylaw No. 8022 - P1552 Bylaw No. 8022	312 MUHHAY ST 310 YORK ST 260 YORK ST			368526.0862 3686749.6428 368621.9435 368621.9435 368650.2829 368650.2829	5032797.882 5032774.376 503287.805			ST0365 ST0367 ST1385			18/06/1 20/07/1 02/05/1	1956 1 - 1000 gal fuel oil 1959 1 - 5000 gal fuel oil UST 1921
OTTAWA PURE ICE M R THERIEN - CITIES SERVICE OIL CO	UST not specified	gasoline gasoline	2270 Permit 2270 Permit		Bylaw No. 8022 - P60 Bylaw No. 8022	260 YORK ST 174 BEAUSOLEIL DE			368621.9435 368650.2829	5032667.805 5032702.636			ST1384 ST1386			01/06/1	1936 1 - 500 gal tarik & single meter pump 1934
CAROLINE SERVICE STRUCTURE OF	UST not specified	gasoline gasoline fuel oil fuel oil gasoline gasoline gasoline gasoline gasoline gasoline gasoline	1.454 Purmit 464 Purmit 464 Purmit 464 Purmit 464 Purmit 464 Purmit 564 Purmit 564 Purmit 564 Purmit 564 Purmit 564 Purmit 565 Purmi		Service 11, 1002 - Part Servic	100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100			368696.2426 368346.2253	5032631.314 5032624.3			### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975   ### 1975			03/12/1 03/10/1	3 lanks 4 lanks 3 lanks 4 lanks 3 lanks 4 lank
MICCOLL-FRONTENAC OIL CO	UST		90800 Permit Existing	No.	Bylaw No. 304-60 VAH6I Bylaw No. 8022 - P182	275 RIDEAU ST 290 RIDEAU ST		and pump tank located at rear of replacement of pumps, Rideau St	385446, 2253 386446, 739 386496, 3317 386496, 3317	5032436.439 FR300-V. 5032370.618	AH6000	2	ST4377 ST3282	V (4/*	·v	22/01/1 06/05/1	1954 Yes 1940 install gas pumps
MCCOLL-FRONTENAC OIL CO MCCOLL-FRONTENAC OIL CO	not specified not specified	gasoline gasoline	4540 Permit 4540 Permit	not active	Bylaw No. 8022 - P287 Bylaw No. 8022 - P287	290 RIDEAU ST 290 RIDEAU ST 290 RIDEAU 97			368499.3317 368499.3317 368499.3317	5032370.618 5032370.618			ST2204 ST2588	r (perectiv	:	17/03/1 17/03/1	1947 3 - 1000 gal gasoline tanks 1947 3 - 1000 gal gasoline tanks
MCCOLL-FRONTENAC OIL CO MCCOLL-FRONTENAC OIL CO	not specified UST	gasoline gasoline	4540 Existing 4540 Existing	Not active Not active	-Bylaw No. 8022 - P287 -Bylaw No. 8022 - P287	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317	5032370.618 5032370.618			ST1339 ST1338	N N	Y Y	1947-003-17 19/06/1 1947-003-17 07/05/1	1944 3 - 1000 gal gasoline tanks 1934 3 - 1000 gal gasoline tanks
MCCOLL-FRONTENAC OIL CO MCCOLL-FRONTENAC OIL CO	not specified not specified	gasoline gasoline	4540 Permit 4540 Permit		Bylaw No. 8022 - P326 Bylaw No. 8022 - P326	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317	5032370.618 5032370.618			ST1332 ST2202			02/02/1 02/02/1	1948 4 - 1000 gal gas tanks 1948 4 - 1000 gal gas tanks
MCCOLL-RONTENAC OIL CO	not specified not specified	gasoline gasoline	4540 Permit 4540 Permit 9090 Permit		Bylaw No. 8022 - P326 Bylaw No. 8022 - P326 Pulse No. 8022 - P326	290 RIDEAU ST			368499.3317 368499.3317	5032370.618 5032370.618 5032370.618			ST2586 ST2767			02/02/1	1948 4 - 1000 gal gas tanks 1948 4 - 1000 gal gas tanks
MCCOLL-FRONTENAC OIL CO TEXACO CANADA LTD	not specified UST	gasoline gasoline	4540 Existing 22700 Permit	Not active	-rBylaw No. 8022 - P364 Bylaw No. 8022 - P364 Bylaw No. 304-60 VAHR	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317	5032370.618 5032370.618 FR900.V	AH6100	1	ST1394 ST4364	N	Υ :	1948-011-1517/03/1 08/11/1	1947 one 2000 gal gas tark 1966 Yes
TEXACO CANADA LTD TEXACO CANADA LTD	UST	gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline	22700 Permit 18160 Permit		Bylaw No. 304-60 VAH6: Bylaw No. 304-60 VAH6:	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317	5032370.618 FR300-V 5032370.618 FR300-V	AH6100 AH6100	i	ST5013 ST5312			08/11/1 08/11/1	1966 Yes 1966 Yes
TEXACO CANADA LTD TEXACO CANADA LTD	UST	fuel oil waste oil	4540 Existing 2270 Existing	Active Active	Bylaw No. 304-60 VAH6: Bylaw No. 304-60 VAH6:	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317	5032370.618 FR300-V 5032370.618 FR300-V	AH6100 AH6100	1	ST2866 ST2957	N N	N N	07/07/1 07/07/1	2007 or 2002 gall pass into 1 2002 gall pass
TEXACO CANADA LTD TEXACO CANADA LTD	UST	gasoline gasoline	9080 Existing 9080 Existing	Not active Not active	-rBytaw No. 304-60 VAH6- -rBytaw No. 304-60 VAH6- -rBytaw No. 304-60 VAH6-	290 RIDEAU ST			368499.3317 368499.3317	5032370.618 FR300-V. 5032370.618 FR300-V.	AH6100 AH6100 AH6100	1	ST1331 ST2201 OT9595	N N	Y	1966-011-08-07/07/1 1966-011-08-07/07/1	1952 Yes 1952 Yes
TEMOD CAMAGE TO  TEMOD	UST		9080 Existing Existing	Not active	Bylaw No. 304-60 VAH6: Bylaw No. 304-60 VAH6:	290 RIDEAU ST 290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317 368499.3317	5032370.618 FR300-V. 5032370.618 FR300-V.	AH6100	1	ST2766 ST6221	N	Ÿ	1966-011-08:07/07/1 1966-011-08:07/07/1	1962 Yes 1977
FRONTENAC OIL HAUGER	not specified not specified not specified not specified not specified not specified not specified UST	gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline	2270 Permit 2270 Permit		Bylaw No. 8022 Bylaw No. 8022	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317	5032370.618 5032370.618			ST1333 ST1335			04/04/1 15/06/1	932 1925
MCCOLL BROS MCCOLL-FRONTENAC OIL CO	not specified not specified	gasoline gasoline	4540 Permit 4540 Permit		Bylaw No. 8022 Bylaw No. 8022	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317	5032370.618 5032370.618			ST1336 ST1337			05/12/1 02/04/1	1928 1929
FRONTENAC OIL I HAUGER	not specified not specified	gasoline gasoline	2270 Permit 2270 Permit		Bylaw No. 8022 Bylaw No. 8022	290 RIDEAU ST 290 RIDEAU ST			368499.3317 368499.3317 368499.3317	5032370.618 5032370.618			ST2203 ST2205			04/04/1 15/06/1	992 925
MCCOLL-FRONTENAC OIL CO	UST UST	gasolne	4540 Permit 4540 Existing	Not active	Bylaw No. 8022 -rBylaw No. 8022 - Bylaw No. 8022	290 RIDEAU ST		contraction of number Distress B		5032370.618 5032370.618 5032370.618			ST2205 ST2207 OT9365	N	Υ :	1934-005-07 02/04/1	1928 1929 1929 shoons over
BRITISH AMERICAN OIL BRITISH AMERICAN OIL			Existing Existing		Bylaw No. 8022 - P117 Bylaw No. 8022 - P133	292 RIDEAU ST 292 RIDEAU ST		replacement of pumps change loc replacement of pump address ver	368550.6462 368550.6462	5032401.874 5032401.874			ST3286 ST3287			20/09/1	1937 replace & install pumps 1938 substitute & install pumps
THE BRITISH AMERICAN OIL CO LTD THE BRITISH AMERICAN OIL CO LTD	UST	gasoline gasoline gasoline gasoline fuel oil gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline	4540 Existing 4540 Existing	Not active Not active	rBylaw No. 304-60 VAH6: rBylaw No. 304-60 VAH6:	292 RIDEAU ST 292 RIDEAU ST		replacement of pumps, Rideau & replacement of pumps change lor replacement of pump address we leaking 1 - 1000 gal gasoline ust leaking 1 - 1000 gal gasoline ust	368550.6462 368550.6462	5032401.874 FR300-V 5032401.874 FR300-V	AH6100 AH6100	1 1	ST1355 ST1354	Y N	Y :	1963-008-26 07/10/1 1963-008-26 04/10/1	1946 Yes 1948 Yes
THE BRITISH AMERICAN OIL CO LTD THE BRITISH AMERICAN OIL CO LTD	UST	gasoline gasoline	4540 Existing 4540 Existing	Not active Not active	-rBylaw No. 304-60 VAH6 -rBylaw No. 304-60 VAH6	292 RIDEAU ST 292 RIDEAU ST		leaking 1 - 1000 gal gasoline ust leaking 1 - 1000 gal gasoline ust	368550.6462 368550.6462 368550.6462 368550.6462	5032401.874 FR300-V 5032401.874 FR300-V	AH6100 AH6100	1	ST2216 ST1351	Y N	Y :	1963-009-23 04/10/1 1963-009-23 05/11/1	1948 Yes 1928 Yes
GULF OIL CANADA LTD	UST	fuel oil	2270 Existing 2270 Existing	Not active Not active	-rBytaw No. 304-60 VAH61 -rBytaw No. 304-60 VAH61 -rBytaw No. 304-60 VAH61	292 RIDEAU ST		named amounted to alternoo from "	368550.6462 368550.6462 368550.6462	5032401.874 FR300-V. 5032401.874 FR300-V.	AHBOOL AHBOOL	1	ST3869 ST3869	N N	Y	1973-010-01 26/01/1	970 Yes
I GULF OIL CANADA LTD	UST	gasoline	22700 Existing 22700 Existing 9080 Existing	Active Not pertine	Bylaw No. 304-60 VAH6: 	292 RIDEAU ST 292 RIDEAU ST 292 RIDEAU ST		permit amended to change from 2 conversion to self-serve, 292 Flid permit amended to change from 3 conversion to self-serve, 292 Flid permit amended to change from 3 conversion to self-serve, 292 Flid permit amended to change from 3 conversion to self-serve, 292 Flid permit amended to change from 3 mended to change from 3 conversion to self-serve, 292 Flid permit amended to change from 3	368550.6462 368550.6462	5032401.874 FR300-V. 5032401.874 FR300-V. 5032401.874 FR300-V.	AH6100 AH6101	1	ST4366 ST6001	N N	N V	12/09/1	1974 Yes 0 Yes
GULF OIL CANADA LTD GULF OIL CANADA LTD	UST	gasoline fuel oil	22700 Existing 2270 Existing	Active Not active	Bylaw No. 304-60 VAH6: -rBylaw No. 304-60 VAH6I	292 RIDEAU ST 292 RIDEAU ST		conversion to self-serve, 292 Rids permit amended to change from 2	368550.6462 368550.6462	5032401.874 FR300-V. 5032401.874 FR300-V.	AH6100 AH6001	1	ST5014 ST3870	N N	N Y	12/09/1	1974 Yes 1973 Yes
GULF OIL CANADA LTD GULF OIL CANADA LTD	UST	gasoline gasoline	22700 Existing 22700 Existing	Active Active	Bylaw No. 304-60 VAH6: Bylaw No. 304-60 VAH6:	292 RIDEAU ST 292 RIDEAU ST		conversion to self-serve, 292 Rids conversion to self-serve, 292 Rids	368550.6462 368550.6462	5032401.874 FR300-V 5032401.874 FR300-V	AH6100 AH6100	1	ST5313 ST5493	N N	N N	12/09/1 12/09/1	1974 Yes 1974 Yes
OWL SERVICE STATION - BRITISH AMERICAN BRITISH AMERICAN OIL	I not specified	gasoline	4540 Permit	Not active	Bylaw No. 8022 Bylaw No. 8022	292 RIDEAU ST		permit amended to change from 2	368550.6462 368550.6462	5032401.874 FH300-V. 5032401.874 5032401.974	AHB001	1	ST1352 ST1352	N	Υ :	02/04/1	746 1929
OWL SERVICE STATION - BRITISH AMERICAN BRITISH AMERICAN OIL	I not specified UST	gasoline gasoline	4540 Permit 4540 Permit		Bylaw No. 8022 Bylaw No. 8022	292 RIDEAU ST 292 RIDEAU ST			368550.6462	5032401.874 5032401.874			ST2214 ST2592			02/04/1	929 928
OWL SERVICE STATION - BRITISH AMERICAN BRITISH AMERICAN OIL	I not specified UST	gasoline gasoline	4540 Permit 4540 Existing	Not active	Bylaw No. 8022 rBylaw No. 8022	292 RIDEAU ST 292 RIDEAU ST			368550.6462 368550.6462	5032401.874 5032401.874			ST2593 ST1353	N	Υ :	02/04/1 1928-011-05/05/06/1	1929 1922
BRITISH AMERICAN OIL SHELL	UST		4540 Existing Existing	Not active	-rBylaw No. 8022 Bylaw No. 8022 - P202	292 RIDEAU ST 333 RIDEAU ST		replacement of pumps, Rideau &	368550.6462 368618.7363	5032401.874 5032507.242			ST2215 ST3290	N	Υ :	1928-011-05-05/06/1	1922 1941 replace 2 gas pums for 4 single Bowser computer pum
SHELL SHELL	UST not specified	gasoline nasnine	4540 Existing	Not active	-rBylaw No. 8022 - P294 -rBylaw No. 8022 - P294 -rBylaw No. 8022 - P294	333 RIDEAU ST 333 RIDEAU ST 339 RIDEAU ST			368618.7363 368618.7363	5032507.242 5032507.242 5032507.242			ST1379 ST1377	N N	Y :	1947-005-19 17/08/1	1996 3 - 1000 gal gasoline tanks 1998 3 - 1000 gal gasoline tanks
SHELL SHELL CANADA LTD	UST	waste oil gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline	4546 Elisting Esiste Es	Not active Active	-Bylaw No. 8022 - P294 Bylaw No. 304-60 VAH6I	333 RIDEAU ST 333 RIDEAU ST			38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38811.7363 38817.7361	5032507.242 5032507.242 FR300-V	AH6000	1	ST1378 ST1376	N N	Y N	1947-005-19 18/08/1 19/05/1	1934 3 - 1000 gal gasoline tanks 1947 Yes
SHELL CANADA LTD SHELL CANADA LTD	UST	gasoline gasoline	4540 Existing 4540 Existing	Active Active	Bylaw No. 304-60 VAH6I Bylaw No. 304-60 VAH6I	333 RIDEAU ST			368618.7363 368618.7363	5032507 242 FR300-V 5032507 242 FR300-V	AH6000 AH6000	1	ST2225 ST2597	N N	N N	19/05/1 19/05/1	1947 Yes 1947 Yes
SHELL CANADA LTD SHELL CANADA LTD SHELL CANADA LTD	UST UST	gasoline gasoline	4540 Existing 22700 Existing 22700 Bases*	Active Not active	r Bylaw No. 304-60 VAH6I - Bylaw No. 304-60 VAH6I - Bylaw No. 304-60 VAH6I	333 HIDEAU ST 333 RIDEAU ST 333 RIDEAU 07			368618.7363 368618.7363 368619.7944	5032507.242 FR300-V. 5032507.242 FR300-V. 5032507.242 FR300-V.	AHBOOT AHBOOT	1	ST1380 ST4380	rd Y	Y :	19/05/1 1964-003-11 08/09/1	1963 Yes 1971 Yes
SHELL CANADA LTD SHELL CANADA LTD	UST	gasoline gasoline	22700 Permit 22700 Existing	Active	Bylaw No. 304-60 VAH6I Bylaw No. 304-60 VAH6I	333 RIDEAU ST 333 RIDEAU ST			368618.7363 368618.7363	5032507.242 FR300-V 5032507.242 FR300-V	AH6000 AH6000	1	ST5016 ST4368	N	N	03/08/1 11/0%/1	971 Yes 1964 Yes
SHELL	UST	gasoline	Existing 4540 Existing	Not active	Bylaw No. 8022 - P - nor -rBylaw No. 8022	333 RIDEAU ST 333 RIDEAU ST			368618.7363 368618.7363	5032507 242 5032507 242			ST3289 ST2226	N	Υ :	02/05/1 1934-006-18 06/05/1	1938 1929
STAR CLEANERS & DYERS STAR CLEANERS & DYERS	not specified not specified	gasoline cleaning flui cleaning fluid cleaning fluid fuel oil gasoline gasoline gasoline varroline gasoline varroline gasoline varroline gasoline	Existing 4540 Existing 2088.4 Permit Existing 2088.4 Permit Existing 9000 Permit 1916 Permit 1916 Permit 1916 Permit 1916 Permit 1916 Permit 454 Permit 454 Permit 454 Permit 454 Permit 454 Permit 455 Permit 1910 Permit 27200 Permit 27200 Permit 1920 Permit 1910 Permit 1	Not active	Bylaw No. 8022 - P98 -Bylaw No. 8022 - P98	319 RIDEAU ST 319 RIDEAU ST			368571.2961 368571.2961	5000597 242 FF300-V 5000597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 242 5500597 24			ST0023 ST2993	N N	Y :	17/05/1 1937-005-17 0:00:01	1937 install 460 fluid tank 0 install 460 fluid tank
STAR CLEANERS & DYERS STAR CLEANERS & DYERS STAR CLEANERS & DYERS	not specified not specified and specified	creaming fluid fuel oil	9080 Permit	Not active	-roysaw No. 8022 - P98 Bylaw No. 8022 - P474 Bylaw No. 8022 - P474	319 HIDEAU ST 319 RIDEAU ST 319 RIDEAU CT			368571.2961 368571.2961 368571.3961	5032496.662 5032496.662 5032496.662			ST0368 ST1979	rd.	, ,	1937-005-17 0:00:00 06/11/1	u menali 460 tuar tarik 1950 one 2000 gal fuel oli tarik 1927
STAR CLEANERS & DYERS STAR CLEANERS & DYERS	not specified not specified	gasoline	1816 Permit 2270 Permit		Bylaw No. 8022 Bylaw No. 8022	319 RIDEAU ST 319 RIDEAU ST			368571.2961 368571.2961	5032496.662 5032496.662			ST1374 ST1375			04/09/1	928 929
STAR CLEANERS & DYERS STAR CLEANERS & DYERS	not specified not specified	gasoline varnoline	454 Permit 18160 Permit		Bylaw No. 8022 Bylaw No. 8022	319 RIDEAU ST 319 RIDEAU ST			368571.2961 368571.2961 368571.2961	5032496.662 5032496.662			ST2224 ST2361			19/12/1 04/09/1	1927 1928
STAR CLEANERS & DYERS STAR CLEANERS & DYERS BOURDURE MEMORIAL 2022	not specified not specified	gasoline gasoline	454 Permit 454 Permit		Bylaw No. 8022 Bylaw No. 8022 Bylaw No. 201 00 107	319 RIDEAU ST 319 RIDEAU ST		dwg shows tanks located in oil ta		5032496.662 5032496.662	ALIE TO		ST2596 ST2771			19/12/1	1927 1927
BOURQUE MEMORIAL BLDG CANADIAN TRANSFER CO	AST not specified	oil gasoline	27240 Permit 2270 Permit		Bylaw No. 304-60 VAH6: Bylaw No. 8022 - P233	303 RIDEAU ST 339 KING EDWARD AV	E.	dwg shows tanks located in oil ta dwg shows tanks located in oil ta	368571.2961 368535.3311 368535.3311 368474.8148 368474.8148 368474.8148 368731.6156 368731.6156 368731.6156 368731.6156 368731.6156	5032477.372 FR300-V. 5032580.761	AH6100	i	ST1373 ST1374 ST1375 ST2224 ST2596 ST2771 ST4676 ST5143 ST1383 ST1382 ST1381			01/04/1	1964 Yes 1944 500 gal tank & electric pump
CANADIAN TRANSFER CO CHATEAU AUTO PARK	UST not specified	oil gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline	2270 Existing 9080 Permit	Not active	-Bylaw No. 8022 - P233 Bylaw No. 8022 - P615	339 KING EDWARD AV 339 KING EDWARD AV	E E		368474.8148 368474.8148	5032580.761 5032580.761			ST1382 ST1381	N	Y (re-install)	1944-001-17 15/11/1 07/04/1	1943 500 gal tank & electric pump 1953 2 - 2000 gal gasoline
CHATEAU AUTO PARK F C SUTCLIFFE	not specified UST	gasoline fuel oil	9080 Permit 4540 Permit		Bylaw No. 8022 - P615 Bylaw No. 8022 - P647	339 KING EDWARD AV 240 FRIEL ST	E		368474.8148 368731.6156	5032580.761 5032591.109			ST2227			07/04/1 06/07/1	1953 2 - 2000 gal gasoline 1953 1 - 1000 fuel oil
JIFFY AUTOMATIC CAR WASH LTD JIFFY AUTOMATIC CAR WASH LTD JIFFY AUTOMATIC CAR WASH LTD	UST UST	gasoline gasoline	13620 Permit 13620 Permit 13620 Permit		Bylaw No. 304-60 VAH6I Bylaw No. 304-60 VAH6I Bylaw No. 304-60 VAH6I	240 FRIEL ST 240 FRIEL ST 240 FRIE! 07			368731.6156 368731.6156 368794.6470	5032591.109 FR300-V. 5032591.109 FR300-V. 5032591.109 EP90-V.	AHBOOT AHBOOT	1	ST4370 ST5017 ST5017 ST5315 ST6224 ST3291 ST1390 ST0369 ST1388 ST2228 ST2598 ST2773			29/07/1 29/07/1	1964 Yes 1964 Yes
JIFFY CAR WASH		geauth	Existing Existing		Bylaw No. 304-60 VAH6I Bylaw No. 8022 - P124	240 FRIEL ST 359 RIDEAU ST		351-357 rideau st historic addres	368731.6156 368655.9745	5032591.109 FR300-V. 5032572.815	AH6000	i	ST6224 ST3291			21/11/1 07/03/1	1969 Yes 1938 chance pumps at
IMPERIAL OIL LE DROIT	UST not specified	gasoline fuel oil gasoline gasoline gasoline gasoline	4540 Permit 34163.5 Permit		Bylaw No. 8022 - P142 Bylaw No. 8022 - P821	350 RIDEAU ST 350 RIDEAU ST				5032572.815 5032572.815			ST1390 ST0369			06/09/1 04/01/1	1938 gasoline tanks 1955 1 - 7525 gal fuel oil
IMPERIAL OIL - G STEELE GARAGE IMPERIAL OIL - G STEELE GARAGE	not specified not specified	gasoline gasoline	13620 Permit 13620 Permit		Bylaw No. 8022 - P857 Bylaw No. 8022 - P857	359 RIDEAU ST 359 RIDEAU ST		address from 1950 city directory, address from 1950 city directory, address from 1950 city directory, address from 1950 city directory, address from 1950 city directory,	368655.9745 368655.9745	5032572.815 5032572.815			ST1388 ST2228			20/06/1 20/06/1	1955 3 - 2000 gasoline 2 - 2000 gasoline; & 1 - 1000 fuel of 1955 3 - 2000 gasoline 2 - 2000 gasoline; & 1 - 1000 fuel of
IMPERIAL OIL - G STEELE GARAGE IMPERIAL OIL - G STEELE GARAGE	not specified not specified	gasoline gasoline fuel nil	9080 Permit 4540 Permit		Bylaw No. 8022 - P857 Bylaw No. 8022 - P857 Bylaw No. 8022 - P857	359 RIDEAU ST 359 RIDEAU ST 359 RIDEAU 97		address from 1950 city directory, address from 1950 city directory, address from 1950 city directory.	368655.9745 368655.9745	5032572.815 5032572.815						20/06/1 20/06/1 20/06/1	1955 3 - 2000 gasoline 2 - 2000 gasoline; & 1 - 1000 fuel oi 1955 3 - 2000 gasoline 2 - 2000 gasoline; & 1 - 1000 fuel oi 1955 3 - 2000 gasoline 2 - 2000 gasoline; & 1 - 1000 fuel oi
LE DROIT IMPERIAL OIL	AST not specified	fuel oil gasoline	22700 Permit 4540 Permit		Bylaw No. 304-60 VAH6I Bylaw No. 8022	359 RIDEAU ST 359 RIDEAU ST			368655.9745 368655.9745	5032572.815 FR300-V. 5032572.815	AH6000	1	ST3876 ST1389			20/06/1 16/09/1 20/07/1	1965 Yes 1925
H N BATE & SONS LTD IMPERIAL OIL	UST not specified	gasoline gasoline	Permit 4540 Permit		Bylaw No. 8022 Bylaw No. 8022	369 RIDEAU 359 RIDEAU ST			368655.9745 368655.9745	5032572.815 5032572.815			ST1391 ST2229			01/01/1 20/07/1	1918 1925
IMPERIAL OIL CNR - EVANSON BROS	not specified UST	gasoline fuel oil	4540 Permit 6810 Permit		Bylaw No. 8022 Bylaw No. 8022 - P1360	359 RIDEAU ST 365 KING EDWARD AV	E		368655.9745 368655.9745 368655.9745 368655.9745 368655.9745 368655.9745 368499.6894 368499.6894 368499.5855	5032572.815 5032537.68			ST2599 ST0373			20/07/1 07/07/1	1925 1958 1 - 1500 gal fuel oil UST
CANADIAN NATIONAL RAILWAYS BANK OF CANADA BATTERSON MOTORS	UST	gasoline fuel oil	4540 Permit 22700 Existing	Not active	Bytaw No. 8022 - P - nor -rBytaw No. 304-60 VAH6I Putow No. 9000	365 KING EDWARD AV	E	Estad on annual as a state to a	368369.5355 368369.5355	5032537.68 5032520.211 FR300-V	AH6000	2	ST1394 ST0376	N	Υ :	03/12/1 1971-011-01 15/09/1	1965 Yes 1962 Yes
TOP VALUE GAS BAR TOP VALUE GAS BAR	UST	gasoline gasoline	22700 Permit 9080 Fristion	Activo	Bylaw No. 304-60 VAH6: Bylaw No. 304-60 VAH6:	403 CUMBERLAND ST 403 CUMBERLAND ST 403 CUMBERLAND 97		new pumps address verified from new pumps address verified from new pumps address verified from	368399.1734 368399.1734 368399.1734 368399.1734	5032394.098 FR300-V. 5032394.098 FR300-V.	AH6100 AH6100	2 2	ST4376 ST1417	N	N	04/01/1 02/08/1 02/19/1	1964 Yes 1967 Yes
TOP VALUE GAS BAR TOP VALUE GAS BAR	UST	gasoline gasoline	9080 Existing 4540 Existin	Active Active Active	Bylaw No. 304-60 VAH6: Bylaw No. 304-60 VAH6:	403 CUMBERLAND ST 403 CUMBERLAND ST		listed as george at a side, betwee new pumps address verified from new pumps address verified from new pumps address verified from new pumps address verified from new pumps address verified from	368399.1734 368399.1734 368399.1734	5032394.098 FR300-V 5032394.098 FR300-V	AH6100 AH6100	2 2	ST8451 ST2241	N N	N N	04/01/1	Yes 1943 Yes
TOP VALUE GAS BAR J DUFORD & SONS	UST not specified	waste oil gasoline	2270 Existing Permit	Active	Bylaw No. 304-60 VAH6 Bylaw No. 8022	403 CUMBERLAND ST 403 CUMBERLAND ST		new pumps address verified from	368399.1734 368399.1734 368399.1734 368351.061	5032394.098 FR300-V 5032394.098	AH6100	2	ST7122 ST1418	N	N	05/06/1	Yes 1922
RIDEAU AUTOMOBILE ACCESSORIES SUPPL' BANK OF CANADA	rnot specified UST	gasoline fuel oil	Permit 22700 Permit		Bylaw No. 8022 Bylaw No. 304-60 VAH6I	403 CUMBERLAND ST 350 KING EDWARD AV	E		368399.1734 368351.061	5032394.098 5032487.625 FR300-V	AH6000	2	ST1419 ST3994			05/08/1 01/11/1	165. 3 - 2000 passine 2 - 2000 passine 5 - 1:000 had on 165. 3 - 2000 passine 5 - 1:000 had on 165. 3 - 2000 passine 5 - 2000 passine 5 - 2000 passine 5 - 2000 passine 6 - 2:000 passine 6 - 1:000 had on 165. 3 - 1:000 passine 6 - 2:000 passine 6
MERRALO C STEEL DANNER I MANTEN MA	UST (beneath floor UST (beneath floor and specified	fuel oil gasoline gasoline gasoline gasoline gasoline gasoline fuel oil gasoline fuel oil gasoline gasoline gasoline gasoline gasoline gasoline gasoline gasoline fuel oil gasoline fuel oil oil buriker oil fuel oil fuel oil	22009 Paumit 4540 Paumit 9080 Exising 22700 Exising 2270 Exising 22700 Exising 227000 Exising 257000 Exisi		Bylam No. 8022 – 8957 Bylam No. 8022 – 8957 Bylam No. 8022 – 9957 Bylam No. 8022 – 9957 Bylam No. 8022 Bylam No. 8022 Bylam No. 8022 Bylam No. 8022 – 9130 Bylam No. 8022 – 913	359 REGAL 35 31 350 REGAL 35 31 350 REGAL 35 31 350 REGAL 35 31 350 REGAL 35 31 31 31 31 31 31 31 31 31 31 31 31 31			368530.2963 368530.2963	\$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000572.815 \$000592.816 \$000592.816 \$000592.816 \$000592.816 \$000592.816 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CHARLES OGILVY PUBLIC WORKS CANAD/Private Fuel Order	nut aperating	desel	eowu Mermit Existing 13650 Licemen	Current	Bylaw No. 8022 - P545 GW Study 2004	112 NELSON ST 112 NELSON ST 350 KING EDWARD AV	E «Null-	change size of tanks to be > 3001 350 KING EDWARD AV 292 RIDEAU ST 292 RIDEAU ST 292 RIDEAU ST 292 RIDEAU ST	368530.2963 368530.2963 368410.1839	5032597.861 5032536.062		3	ST0437 ST3323			18/02/1 17/03/1 1989	1952 ons 1000 galf luel oil tank   1952 enlarge two 1000 galf luel oil tanks to give a cap of 301   10501 Private 1221 L OTTAWKK1   10401 Restall 2150 L OTTAWKK1   10401 Restall 2151 L OTTAWK
1332717 ONTARIO INC - Gasoline Station-SS 1332717 ONTARIO INC - Gasoline Station-SS		diesel gasoline gasoline gasoline gasoline	25000 Licenced 25000 Licenced	Current Previous Previous Current Current	GW Study 2004 GW Study 2004	292 RIDEAU ST 292 RIDEAU ST	«Nul»	292 RIDEAU ST 292 RIDEAU ST	368530.2963 368580.5631 368580.5631 368580.5631	5032441.65 5032441.65						1983 1983	1902
1332717 ONTARIO INC - Gasoline Station-SS		gasoline	25000 Licenced	Current	GW Study 2004	292 RIDEAU ST	<nul></nul>	292 RIDEAU ST	368580.5631 368580.5631	5032441.65 5032441.65						1983	00401 Retail 2152 L OTTAW/K1N 00401 Retail 2153 L OTTAW/K1N

Prepared By: D.Klar Oly of Ottone Environmental Premediation Unit 2023-08-07

#### HLUI SUMMARY REPORT LINEAR FEATURES

OBJECTID	SOURCE	FEATURE	YEAR	COMMENT	NAME	Shape_Leng th
162	1909-City Map	Electric Railway	1891, 1895, 1929, 1950, 1954	Ottawa E	lectric Rail	1559.765

HISTORIC LANDFILL FEATURE	The historic landfills identified within the HLUI are referenced from the City's Old Landfill Management Strategy report (OLMS, 2004). Environmental Remediation Unit (ERU-UAE@ottawa.ca) if you would like more information about the old landfill sites identified in the
OBJECTID	135
ADJACENT_LANDUSE	commercial and residential; the zoning is R7B[717] F(5.0) Sch.206 (residential/service commercial) in the general area of the site.
GROUNDWATER_FLOW_DIRECTION	expected to be west towards the Ottawa River or southwest towards the Rideau Canal
G_GENERATION	<null></null>
INFORMATION_SOURCE	Intera-1988a
UTM_NAD27_E_NOTE	<null></null>
WATER_SUPPLY	municipally supplied water
SITE_NAME	Southwest Corner of King Edward and York Streets
OPERATIONAL_PERIOD	early 1900's or before
OVERBURDEN	clay and silt - erosional terraces
ROAD_TYPE	AVE
WASTEDEPTH	unknown
ECOLOGICAL	human contact possible although unlikely in grassed area located in front of Environment Canada building
DISTANCE_TO_SURFACE_WATER	Rideau Canal 800 m S; Rideau River 750 m N
WASTETYPE	unknown
ADJACENT_OWNER	several private owners of houses/businesses across the street north of York St./ parking lot east of King Edward
MAGNITUDE	unknown
LOCATION	southwest corner of King Edward and York St.
ACTIVITYID	7071
DEPTH_TO_BEDROCK	5 to 10 m to interbedded bioclastic limestone, crystalline limestone and shale
SITE_STATUS	Confirmed
UTM_NAD27_NORTHING	5030700
UTM_NAD27_EASTING	446200
SOIL_COVER	wastes are likely covered by unknown thickness of fill
PARAMETERS	see "Other Information"
G_VERSION	0
SERVICE_AREA	presumably City of Ottawa
SITE_ACCES	area is not fenced
CONCENTRTN	unknown
METHANE	no methane monitoring performed during GLL investigation; not expected to be a concern given age of site
ACTIVITY2	7071
ADJACENT_INDUSTRY	Bytown Gasworks (Refined Petroleum and Coal Industry), 1845-1915, corner of King and York Sts. [Intera #140]
OWNERCATEGORY	Government
SITE_IDENTIFICATION	Ur-37
OWNER	Environment Canada
G_NEXT_VERSION	-null>
SITE_ALIAS	King Edward and York St.
TOPOGRAPHY	general area is flat with a slight slope towards the southwest
OPERATOR	City of Ottawa
FORMER_MUN	OTTAWA
PHYSICAL	area is developed with a institutional building with grassed area in front of the building
ROAD_NAME	KING EDWARD
MOE_ID	<u>-</u>
OTHERREF	Gartner Lee, 1988 (Site #37); Intera, 1988 (Lf #37)
LANDFILL_1998_ID	60044N
UTM_NAD27_N_NOTE	
SIZE_HA	approx. 0.4 ha
DEPTH_TO_GROUNDWATER	unknown
PARENT_ID	
ANDERSONSWASTEDISPOSALSITES	<u>u</u> .
	Site was investigated by Environment Canada in the late 1980's for coal tar contamination. Soils report possibly available through I
OTHER_INFO	[GLL, 1988] No reports prepared for Environment Canada were reviewed as part of this investigation.
LOCTN_REF	Southwest corner of King Edward and York
SITE_COORD	Listed as a former landfill, the years of operation and closure are unknown.
GLOBALID	[0304A33E-30D2-4FD7-9805-C0A1E43999B1]
SHAPE	Polygon
Common Name	King Edward & York
Common Name French	King Edward et York
Site ID French	Ur-37
Sie Name French	À l'angle sud-ouest de l'avenue King Edward et de la rue York
Unique ID	Southwest Corner of King Edward and York StreetsUr-37
SHAPE.AREA	4385.934403
SHAPE.LEN	265.180081



#### **Nick Sullivan**

From: Public Information Services <publicinformationservices@tssa.org>

**Sent:** December 1, 2022 4:01 PM

To: Nick Sullivan

**Subject:** RE: Records Search Request (PE5929)

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

#### **NO RECORD FOUND IN CURRENT DATABASE**

Hello,

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

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

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

Please follow the steps below to access the new application(s) and Service Prepayment Portal:

- Click Release of Public Information TSSA and click "need a copy of a document";
- 2. Select the appropriate application, download it and complete it in full; and
- 3. Proceed to page 3 of the application and click the link TSSA Service Prepayment Portal under payment options (the link will take you the secure site to pay for the release via credit card).

Accessing the Service Prepayment Portal:

- 1. Select new or existing customer (*if you are an existing customer, you will need your account # & postal code to access your account);
- 2. Select the program area: AD (Amusement Devices), BPV (Boilers and Pressure Vessels), ED (Elevating Devices), FS (Fuels Services), OE (Operating Engineers) or SKI (Ski Lifts) and click continue;
- 3. Enter the application form number (obtained from bottom left corner of application form) and click continue;
  - a. When selecting the application form number from the drop-down menu, please make sure you select the application that begins with "PI" (i.e. PI-FS, PI-BPV etc.);
- Complete the primary contact information section;
- 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, Kim



#### **Public Information Agent**

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

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





From: Nick Sullivan < NSullivan@patersongroup.ca>

Sent: December 1, 2022 3:29 PM

To: Public Information Services <publicinformationservices@tssa.org>

Subject: Records Search Request (PE5929)

[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 Ottawa, Ontario:

Nelson Street: 112, 134, 140; Rideau Street: 319, 333, 359;

King Edward Street: 339, 351, 365, 375.

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

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Project Property: Phase I ESA

134 Nelson Street

Ottawa ON K1N 5Y6

Project No: PE5929

Report Type: Standard Report Order No: 22120100467

Requested by: Paterson Group Inc.

Date Completed: December 6, 2022

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# **Executive Summary**

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	DELLA	1111011	nauvn.

Project Property: Phase I ESA

134 Nelson Street Ottawa ON K1N 5Y6

Order No: 22120100467

Project No: PE5929

Coordinates:

 Latitude:
 45.4303201

 Longitude:
 -75.6849365

 UTM Northing:
 5,030,983.47

 UTM Easting:
 446,422.15

UTM Zone: 18T

**Elevation:** 212 FT

64.57 M

**Order Information:** 

Order No: 22120100467

Date Requested: December 1, 2022

Requested by: Paterson Group Inc.

Report Type: Standard Report

Historical/Products:

# Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Υ	0	0	0
AGR	Aggregate Inventory	Υ	0	0	0
AMIS	Abandoned Mine Information System	Υ	0	0	0
ANDR	Anderson's Waste Disposal Sites	Υ	0	0	0
AST	Aboveground Storage Tanks	Υ	0	0	0
AUWR	Automobile Wrecking & Supplies	Υ	0	0	0
BORE	Borehole	Υ	0	5	5
CA	Certificates of Approval	Υ	0	9	9
CDRY	Dry Cleaning Facilities	Υ	0	0	0
CFOT	Commercial Fuel Oil Tanks	Υ	0	3	3
CHEM	Chemical Manufacturers and Distributors	Υ	0	0	0
CHM	Chemical Register	Υ	0	0	0
CNG	Compressed Natural Gas Stations	Υ	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Υ	0	1	1
CONV	Compliance and Convictions	Υ	0	0	0
CPU	Certificates of Property Use	Υ	0	0	0
DRL	Drill Hole Database	Υ	0	0	0
DTNK	Delisted Fuel Tanks	Υ	0	7	7
EASR	Environmental Activity and Sector Registry	Υ	0	2	2
EBR	Environmental Registry	Υ	0	0	0
ECA	Environmental Compliance Approval	Υ	0	3	3
EEM	Environmental Effects Monitoring	Υ	0	0	0
EHS	ERIS Historical Searches	Υ	0	29	29
EIIS	Environmental Issues Inventory System	Υ	0	0	0
EMHE	Emergency Management Historical Event	Υ	0	0	0
EPAR	Environmental Penalty Annual Report	Υ	0	0	0
EXP	List of Expired Fuels Safety Facilities	Υ	0	0	0
FCON	Federal Convictions	Υ	0	0	0
FCS	Contaminated Sites on Federal Land	Υ	0	1	1
FOFT	Fisheries & Oceans Fuel Tanks	Υ	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	1	1
FST	Fuel Storage Tank	Y	0	5	5
FSTH	Fuel Storage Tank - Historic	Y	0	3	3
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	163	163
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	3	3
IAFT	Indian & Northern Affairs Fuel Tanks	Υ	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Υ	0	1	1
LIMO	Landfill Inventory Management Ontario	Υ	0	0	0
MINE	Canadian Mine Locations	Υ	0	0	0
MNR	Mineral Occurrences	Υ	0	0	0
NATE	National Analysis of Trends in Emergencies System	Υ	0	0	0
NCPL	(NATES) Non-Compliance Reports	Υ	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Υ	0	0	0
NDSP	National Defense & Canadian Forces Spills	Υ	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal	Υ	0	0	0
NEBI	Sites National Energy Board Pipeline Incidents	Υ	0	0	0
NEBP	National Energy Board Wells	Υ	0	0	0
NEES	National Environmental Emergencies System (NEES)	Υ	0	0	0
NPCB	National PCB Inventory	Υ	0	0	0
NPRI	National Pollutant Release Inventory	Υ	0	0	0
OGWE	Oil and Gas Wells	Υ	0	0	0
OOGW	Ontario Oil and Gas Wells	Υ	0	0	0
OPCB	Inventory of PCB Storage Sites	Υ	0	0	0
ORD	Orders	Υ	0	0	0
PAP	Canadian Pulp and Paper	Υ	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Υ	0	0	0
PES	Pesticide Register	Υ	0	5	5
PINC	Pipeline Incidents	Υ	0	7	7
PRT	Private and Retail Fuel Storage Tanks	Υ	0	4	4
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Υ	0	0	0
RSC	Record of Site Condition	Y	0	2	2
RST	Retail Fuel Storage Tanks	Υ	0	0	0
SCT	Scott's Manufacturing Directory	Υ	0	7	7
SPL	Ontario Spills	Υ	0	40	40
SRDS	Wastewater Discharger Registration Database	Υ	0	0	0
TANK	Anderson's Storage Tanks	Υ	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Υ	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Υ	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Υ	0	0	0
WWIS	Water Well Information System	Y	0	17	17
		Total:	0	318	318

# Executive Summary: Site Report Summary - Project Property

MapDBCompany/Site NameAddressDir/Dist (m)Elev diffPageKey(m)Number

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

# Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
1	GEN	LE DROIT JOURNAL	135 NELSON STREET OTTAWA ON K1N 7R4	E/22.3	0.31	<u>66</u>
<u>2</u>	SPL	ESSO PETROLEUM CANADA	CONSTRUCTION SITE AT 110 NELSON ST. STORAGE DEPOT OTTAWA CITY ON K1N 9P2	NNW/42.5	-0.73	<u>66</u>
<u>3</u> *	SCT	TERMIS LANGUAGE LABS	112 NELSON ST SUITE 203 OTTAWA ON K1N 7R5	W/43.5	-1.69	<u>66</u>
<u>3</u>	EHS		112 Nelson Street Ottawa ON K1N 7R5	W/43.5	-1.69	<u>67</u>
<u>3</u>	RSC	FORUM/SLP GP INC. AS GENERAL PARTNER BY AND ON BEHALF OF FORUM/SLP 112 NELSON	LIMITED PARTNERSHIP 112 NELSON STREET, OTTAWA, ON K1N 7R5 Ottawa ON	W/43.5	-1.69	<u>67</u>
<u>3</u>	EHS		112 Nelson Street Ottawa ON K1N 7R5	W/43.5	-1.69	<u>68</u>
<u>4</u>	GEN	CCC 396	112 Nelson Street Ottawa ON K1N 7R5	W/45.5	-1.69	<u>69</u>
<u>5</u>	WWIS		351 KING EDWARD AVE OTTAWA ON Well ID: 7044171	WSW/53.5	-1.69	<u>69</u>
<u>6</u>	SCT	TERMIS LANGUAGE LABS	106 Nelson St Suite 203 Ottawa ON K1N 7R5	NNW/54.6	-0.73	<u>70</u>
<u>7</u> ·	BORE		ON	E/59.6	1.36	<u>71</u>
<u>8</u>	PES	LOBLAWS SUPERMARKET #1170	363 RIDEAU ST OTTAWA ON K1N5Y6	E/79.3	2.07	<u>73</u>
<u>8</u> .	BORE		ON	E/79.3	2.07	<u>73</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>8</u>	PES	LOBLAWS SUPERMARKETS LTD #1170	363 RIDEAU ST OTTAWA ON K1N 5Y6	E/79.3	2.07	<u>75</u>
<u>8</u>	PES	LOBLAWS SUPERMARKET #1170	363 RIDEAU ST OTTAWA ON K1N 5Y6	E/79.3	2.07	<u>75</u>
<u>8</u>	EHS		363 Rideau St. Ottawa ON K1N 5Y6	E/79.3	2.07	<u>75</u>
<u>8</u>	PES	LOBLAWS SUPERMARKET #1170	363 RIDEAU ST OTTAWA ON K1N5Y6	E/79.3	2.07	<u>76</u>
9	WWIS		333 KING EDWARD ACVE Ottawa ON <i>Well ID:</i> 7196202	WNW/85.1	-2.39	<u>76</u>
<u>10</u>	SPL		363 Rideau Street LOBLAW STORE <unofficial> Ottawa ON K1N 5Y6</unofficial>	ESE/85.1	2.07	<u>79</u>
<u>10</u>	SPL	Loblaws Supermarkets Limited	363 Rideau LOBLAWS SUPERMARKET <unofficial> Ottawa ON K1N 5Y6</unofficial>	ESE/85.1	2.07	<u>80</u>
<u>10</u>	SPL	Loblaw's Properties Limited/Loblaw's Companies Limited	363 Rideau Street Ottawa ON K1N 5Y6	ESE/85.1	2.07	<u>80</u>
<u>10</u>	PINC	PIPELINE HIT - 1"	363 RIDEAU STREET,,OTTAWA,ON,K1N 5Y6,CA ON	ESE/85.1	2.07	<u>81</u>
<u>10</u>	SPL	Parson Refrigeration (1985) Ltd.	363 Rideau St Ottawa ON K1N 5Y6	ESE/85.1	2.07	<u>81</u>
<u>11</u>	wwis		351 KING EDWARD AVE OTTAWA ON <i>Well ID:</i> 7264434	WSW/85.4	-2.39	<u>82</u>
<u>12</u>	SPL		319-331 Rideau St. Ottawa ON	SE/87.7	1.36	<u>84</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	WWIS		333 KING EDWARD Ottawa ON	W/89.0	-2.39	<u>84</u>
			<b>Well ID:</b> 7196199			
<u>14</u>	WWIS		351 KING EDWARD AVE. OTTAWA ON	WSW/92.5	-2.39	<u>87</u>
			<b>Well ID:</b> 1536671			
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward TS 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>90</u>
<u>15</u>	GEN	HYDRO OTTAWA LIMITED	351 KING EDWARD OTTAWA ON K1N 7M5	W/94.4	-2.39	<u>91</u>
<u>15</u>	SPL	Hydro Ottawa Limited	351 King Edward Ottawa ON	W/94.4	-2.39	<u>91</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON	W/94.4	-2.39	<u>92</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON	W/94.4	-2.39	<u>92</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON	W/94.4	-2.39	93
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON	W/94.4	-2.39	<u>93</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON	W/94.4	-2.39	<u>94</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>94</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>95</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>95</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>96</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>96</u>
<u>15</u>	EASR	HYDRO ONE NETWORKS INC	351 King Edward Avenue Ottawa ON K1N 7M5	W/94.4	-2.39	<u>97</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>97</u>
<u>15</u>	GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W/94.4	-2.39	<u>97</u>
<u>16</u>	wwis		333 KING EDWARD Ottawa ON Well ID: 7196200	WNW/97.1	-2.39	<u>98</u>
<u>17</u>	SPL	S. 21(1)(f)	178 Nelson Street, Carleton Place Ottawa ON	SE/100.0	2.00	<u>101</u>
<u>17</u>	HINC		178 NELSON STREET OTTAWA ON	SE/100.0	2.00	<u>102</u>
18	wwis		351 KING EDWAD AVE OTTAWA ON Well ID: 1535119	WSW/100.6	-2.39	<u>102</u>
18	wwis		351 KING EDWARD AVE OTTAWA ON Well ID: 1535836	WSW/100.6	-2.39	<u>104</u>
<u>19</u>	INC		319 Rideau Street, Ottawa ON	S/101.2	-0.08	<u>107</u>
<u>20</u>	wwis		240 FRIEL ST ON <i>Well ID:</i> 7180941	E/101.4	2.31	<u>107</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>20</u>	WWIS		240 FREEL ST Ottawa ON	E/101.4	2.31	<u>110</u>
			<b>Well ID:</b> 7179845			
<u>21</u>	wwis		240 FR 52 Ottawa ON	ENE/101.6	2.00	113
			<b>Well ID:</b> 7177745			
22	WWIS		24 FRIEL STREET Ottawa ON	E/107.8	2.27	<u>116</u>
			<b>Well ID:</b> 7177744			
<u>23</u>	WWIS		325 KING EDWARD AVE Ottawa ON	W/108.2	-2.69	<u>119</u>
			<b>Well ID:</b> 7196197			
<u>24</u>	BORE		ON	E/109.1	2.62	123
<u>25</u>	CA	Constitution Building	305 Rideau Street Ottawa ON K1N 9E5	SSW/110.5	-1.66	<u>125</u>
<u>25</u>	ECA	Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1A 0S5	SSW/110.5	-1.66	<u>125</u>
<u>25</u>	FRST	Public Service and Procurement Canada (Corporate)	305 Rideau Street Ottawa ON	SSW/110.5	-1.66	125
<u>26</u>	WWIS		240 FRIEL STREET Ottawa ON	E/114.5	2.36	<u>130</u>
			<b>Well ID:</b> 7177746			
<u>27</u>	WWIS		333 KING EDWARD Ottawa ON	W/116.2	-3.78	<u>133</u>
			<b>Well ID:</b> 7196198			
<u>28</u>	CA	IPCF PROPERTIES INC.	LOTS 1&2, NELSON/RIDEAU ST. OTTAWA CITY ON	SE/117.5	2.00	136
<u>28</u>	SPL	OTTAWA-CARLETON, R.M. OF	RIDEAU ST && NELSON ST MOTOR VEHICLE (OPERATING FLUID) OTTAWA ON	SE/117.5	2.00	136
<u>28</u>	SPL	Ottawa Carleton Regional Transport Commission <unofficial></unofficial>	On Rideau Street west bound at Nelson Street. Ottawa ON	SE/117.5	2.00	<u>137</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>29</u>	EHS		333 King Edward Avenue Ottawa ON K1N 7M5	W/121.3	-3.78	<u>137</u>
<u>29</u>	GEN	LA NOUVELLE SCENE	333 KING EDWARD AVENUE OTTAWA ON	W/121.3	-3.78	138
30	PINC	PIPELINE HIT 1"	361 RIDEAU ST,,OTTAWA,ON,K1N 5Y6, CA ON	ESE/122.9	3.15	<u>138</u>
<u>31</u>	EHS		305 Rideau Street Ottawa ON K1N 5Y6	SSW/125.8	-2.83	138
<u>31</u>	EHS		305 Rideau Street Ottawa ON K1N 5Y6	SSW/125.8	-2.83	139
<u>32</u>	SPL	CANADIAN WASTE MANAGEMENT	305 RIDEAU STREET OTTAWA ON K1N 9E5	SSW/128.2	-2.83	<u>139</u>
<u>32</u>	GEN	NATIONAL DEFENCE IDENTIFICATION SERVICES	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW/128.2	-2.83	139
32	GEN	DEPARTMENT OF NATIONAL DEFENSE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW/128.2	-2.83	140
<u>32</u>	GEN	DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW/128.2	-2.83	<u>141</u>
<u>32</u>	GEN	CONSTITUTION BUILDING (RIDEAU)	305 RIDEAU STREET C/O 270 ALBERT STREET, SUITE 916 OTTAWA ON K1N 9E5	SSW/128.2	-2.83	142
32	GEN	CONSTITUTION BUILDING (RIDEAU) 10-386	305 RIDEAU STREET C/O 270 ALBERT STREET, SUITE 916 OTTAWA ON K1N 9E5	SSW/128.2	-2.83	<u>142</u>
<u>32</u>	GEN	PUBLIC WORKS & GOVERNMENT SERVS. CANADA	305 RIDEAU STREET CONSTITUTION BUILDING OTTAWA ON K1N 9E5	SSW/128.2	-2.83	142
<u>32</u>	GEN	GVT. OF CAN PUBLIC WORKS CANADA	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW/128.2	-2.83	143

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>32</u>	GEN	PUBLIC WORKS AND GOV'T SERVICES CANADA	305 RIDEAU STREET CONSTITUTION BUILDING OTTAWA ON K1N 9E5	SSW/128.2	-2.83	144
<u>32</u>	GEN	Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1N 9E5	SSW/128.2	-2.83	145
<u>32</u>	GEN	DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	SSW/128.2	-2.83	<u>145</u>
<u>32</u>	GEN	Public Works and Government Services Canada	305 Rideau Street Ottawa ON	SSW/128.2	-2.83	146
<u>32</u>	GEN	DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	SSW/128.2	-2.83	<u>146</u>
<u>32</u>	GEN	Public Works and Government Services Canada	305 Rideau Street Ottawa ON	SSW/128.2	-2.83	<u>147</u>
<u>32</u>	GEN	Public Works and Government Services Canada	305 Rideau Street Ottawa ON	SSW/128.2	-2.83	147
32	GEN	DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	SSW/128.2	-2.83	148
<u>32</u>	GEN	Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1N 9E5	SSW/128.2	-2.83	148
<u>32</u>	GEN	DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW/128.2	-2.83	<u>149</u>
<u>32</u>	GEN	Public Works and Government Services Canada	305 Rideau Street Ottawa ON	SSW/128.2	-2.83	149
<u>32</u>	GEN	DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	SSW/128.2	-2.83	<u>150</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>32</u>	SPL	Cascades Recovery Inc.	305 Rideau St Ottawa ON	SSW/128.2	-2.83	<u>150</u>
<u>32</u>	GEN	DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW/128.2	-2.83	<u>151</u>
<u>32</u>	GEN	Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1A 0K2	SSW/128.2	-2.83	<u>151</u>
<u>32</u>	GEN	2592653 Ontario Ltd.	305 Rideau St. Ottawa ON K1N5Y4	SSW/128.2	-2.83	<u>152</u>
<u>33</u>	BORE		ON	ESE/129.1	3.15	<u>152</u>
<u>34</u>	EHS		305 Rideau St Ottawa ON K1N9E5	SSW/130.5	-1.48	<u>154</u>
<u>34</u>	EHS		305 Rideau St Ottawa ON K1N9E5	SSW/130.5	-1.48	<u>154</u>
<u>35</u>	GEN	NATIONAL GROCERS LOBLAW SUPERMARKETS	375 RIDEAU STREET OTTAWA ON K1N 5Y6	E/132.0	3.37	<u>154</u>
<u>35</u>	GEN	NATIONAL GROCERS COMPANY	LOBLAWS SUPERMARKETS 375 RIDEAU STREET OTTAWA ON K1N 5Y6	E/132.0	3.37	154
<u>35</u>	GEN	LE DROIT JOURNAL	DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	E/132.0	3.37	<u>155</u>
<u>35</u>	GEN	LE DROIT JOURNAL (OUT OF BUSINESS)	DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	E/132.0	3.37	<u>155</u>
<u>35</u>	GEN	LE DROIT JOURNAL 24-285	DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	E/132.0	3.37	<u>155</u>
<u>35</u>	GEN	Loblaw Companies Inc	375 Rideau St. Ottawa ON K1N 5Y6	E/132.0	3.37	<u>156</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>35</u>	GEN	Loblaw Companies Inc	375 Rideau St. Ottawa ON K1N 5Y6	E/132.0	3.37	<u>156</u>
<u>35</u>	GEN	LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	E/132.0	3.37	<u>157</u>
<u>35</u>	GEN	LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	E/132.0	3.37	159
<u>35</u>	GEN	LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	E/132.0	3.37	<u>160</u>
<u>35</u>	GEN	LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	E/132.0	3.37	<u>162</u>
<u>36</u>	PES	SWEENEY DRUGS INC. O/A SHOPPERS DRUG MART #1243	322 RIDEAU ST OTTAWA ON K1N5Y5	SSE/133.5	1.22	<u>163</u>
<u>36</u>	GEN	Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE/133.5	1.22	164
<u>36</u>	GEN	Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE/133.5	1.22	<u>164</u>
<u>36</u>	GEN	Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE/133.5	1.22	<u>164</u>
<u>36</u>	GEN	Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE/133.5	1.22	165
<u>36</u>	GEN	Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE/133.5	1.22	<u>165</u>
<u>36</u>	GEN	Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE/133.5	1.22	<u>166</u>
<u>37</u>	EHS		180 Beausoleil Drive Ottawa ON K1N 8X8	NE/135.7	1.31	<u>166</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>37</u>	EHS		180 Beausoleil Drive Ottawa ON K1N 8X8	NE/135.7	1.31	166
<u>38</u>	EHS		180 Beausoleil Drive Ottawa ON Ottawa ON K1N 8X8	NE/137.8	1.31	<u>166</u>
<u>38</u>	EHS		180 Beausoleil Drive Ottawa ON Ottawa ON K1N 8X8	NE/137.8	1.31	<u>167</u>
<u>39</u>	EHS		321 King Edward Ave. Ottawa ON K1N 7M5	WNW/141.7	-3.80	<u>167</u>
<u>39</u>	EHS		321 King Edward Ave. Ottawa ON K1N 7M5	WNW/141.7	-3.80	<u>167</u>
<u>40</u>	GEN	THEO	305 Rideau Street Ottawa ON K1N 5Y6	SSW/143.1	-1.48	<u>167</u>
<u>41</u>	EHS		253 York Street Ottawa ON K1N 5T9	NW/143.4	-2.69	<u>168</u>
<u>42</u>	SPL	OTTAWA HYDRO	316 RIDEAU ST. TRANSFORMER OTTAWA CITY ON K1N 5Y5	SSE/144.5	1.22	<u>168</u>
<u>42</u>	GEN	866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE/144.5	1.22	168
<u>42</u>	GEN	866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE/144.5	1.22	169
<u>42</u>	GEN	866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE/144.5	1.22	<u>169</u>
<u>42</u>	GEN	866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE/144.5	1.22	169
<u>42</u>	GEN	866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE/144.5	1.22	<u>170</u>

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<u>42</u>	GEN	866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE/144.5	1.22	<u>170</u>
<u>42</u>	GEN	866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE/144.5	1.22	<u>170</u>
<u>43</u>	SPL		336 Rideau St. (behind building) Ottawa ON	SE/145.8	3.21	<u>171</u>
<u>44</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	E/152.1	3.00	<u>171</u>
<u>44</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	E/152.1	3.00	<u>172</u>
<u>44</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	E/152.1	3.00	<u>172</u>
<u>44</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	E/152.1	3.00	<u>173</u>
<u>45</u>	wwis		333 KING EDWARD AVE ON <i>Well ID:</i> 7196201	W/152.4	-3.69	<u>174</u>
<u>46</u>	SPL	Enbridge Gas Distribution Inc.	George Street at King Edward Ave Ottawa ON	SW/152.6	-3.00	<u>177</u>
<u>47</u>	EHS		356 Rideau St Ottawa ON K1N5Y8	ESE/153.1	3.34	<u>177</u>
<u>48</u>	PINC	ENBRIDGE GAS INC	259 YORK ST,,OTTAWA,ON,K1N 5T9,CA ON	NW/155.4	-2.69	<u>178</u>
<u>49</u>	SPL	UNKNOWN	277 YORK STREET OTTAWA CITY ON K1N 5V2	NNW/156.2	-1.15	<u>178</u>
<u>50</u>	EHS		253 York St Ottawa ON K1N 5T9	NW/165.5	-2.39	<u>179</u>

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<u>50</u>	EHS		253 York St Ottawa ON K1N 5T9	NW/165.5	-2.39	179
<u>51</u>	SCT	Signs Direct Ltd.	366 Rideau St Ottawa ON K1N 5Y8	ESE/166.0	3.22	<u>179</u>
<u>52</u>	CA	DANCING MERMAID MINTO PLACE	312 RIDEAU ST. OTTAWA CITY ON K1N 5Y5	S/166.2	0.95	<u>179</u>
<u>53</u>	EHS		78 Nelson Street Ottawa Ottawa ON K1N 7R3	NW/166.7	-2.39	180
<u>54</u>	GEN	Ottawa Demolition Corp.	321 King Edward Ave Ottawa ON K1N 7M5	W/169.2	-3.69	<u>180</u>
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 NELSON STREET OTTAWA ON K1N 1C7	SE/173.4	3.34	<u>180</u>
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	180
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	181
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	<u>181</u>
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	182
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON	SE/173.4	3.34	<u>182</u>
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	182
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	<u>183</u>

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<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	183
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	184
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	184
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	184
<u>55</u>	GEN	SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE/173.4	3.34	<u>185</u>
<u>56</u>	CA	Ottawa Community Housing Corporation	201 Friel Street Ottawa ON K1N 8Z3	ENE/173.9	2.27	<u>185</u>
<u>56</u>	ECA	Ottawa Community Housing Corporation	201 Friel Street Ottawa ON K1H 1A9	ENE/173.9	2.27	<u>186</u>
<u>57</u>	EHS		240 Friel Ottawa ON K1N 1H6	E/175.1	3.87	<u>186</u>
<u>58</u>	WWIS		360 KING EDWARD AVENUE Ottawa ON <i>Well ID</i> : 7135252	W/176.0	-3.69	<u>186</u>
<u>59</u>	SPL	Enbridge Gas Distribution Inc.	372 Rideau Street Ottawa ON	ESE/180.3	4.31	<u>190</u>
<u>60</u>	CA	3176461 CANADA INC., NEXACOR REALTY	393 RIDEAU STREET, BELL CANADA OTTAWA ON K1N 1H1	E/182.8	3.31	<u>190</u>
<u>60</u>	CA	NEXACOR REALTY MANAGEMENT, OTTAWA	393 RIDEAU STREET (SWM) OTTAWA ON K1N 1H1	E/182.8	3.31	<u>190</u>
<u>61</u>	CA	OTTAWA CITY - BESSERER ST./CUMBERLAND ST	KING EDWARD AVE./RIDEAU ST. OTTAWA CITY ON	SSW/184.4	-3.78	<u>191</u>

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<u>61</u>	CA	OTTAWA CITY	KING EDWARD AVE./RIDEAU ST. OTTAWA CITY ON	SSW/184.4	-3.78	<u>191</u>
<u>61</u>	SPL	DUFRANE PILING	RIDEAU STREET AT KING EDWARD. CONSTRUCTION OTTAWA CITY ON	SSW/184.4	-3.78	<u>191</u>
<u>61</u>	SPL	PETRO-CANADA	KING EDWARD AND RIDEAU ST. SERVICE STATION OTTAWA CITY ON	SSW/184.4	-3.78	<u>192</u>
<u>61</u>	SPL	City of Ottawa	RIDEAUE ST & KING EDWARDS ST <unofficial> Ottawa ON</unofficial>	SSW/184.4	-3.78	192
<u>61</u>	SPL	City of Ottawa	King Edward near Rideau Street Ottawa ON	SSW/184.4	-3.78	<u>193</u>
<u>61</u>	SPL		Rideau and King Edward Ottawa ON	SSW/184.4	-3.78	<u>193</u>
<u>62</u>	HINC		60 1/2 NELSON STREET OTTAWA ON K1N 7R3	NW/187.5	-2.36	194
<u>63</u>	DTNK	MARK ROGERS HOLDINGS LTD	292 RIDEAU ST OTTAWA ON K1N 5Y5	SSW/188.0	-2.69	194
<u>63</u>	DTNK	166167 CANADA LTD BRUNO LINDIA	292 RIDEAU ST OTTAWA ON	SSW/188.0	-2.69	<u>195</u>
<u>63</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW/188.0	-2.69	<u>195</u>
<u>63</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW/188.0	-2.69	<u>196</u>
<u>63</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW/188.0	-2.69	<u>196</u>

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<u>63</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW/188.0	-2.69	197
<u>63</u>	DTNK		292 RIDEAU ST OTTAWA ON K1N 5Y5	SSW/188.0	-2.69	197
<u>63</u>	GEN	Suncor Energy Products Partnership	292 Rideau Street Ottawa ON K1N 5Y5	SSW/188.0	-2.69	198
<u>64</u>	SPL	PETRO-CANADA	292 RIDEAU STREET TANK TRUCK (CARGO) OTTAWA CITY ON K1N 5Y5	SSW/190.3	-2.69	<u>198</u>
<u>64</u>	PRT	MARK ROGERS HOLDINGS LTD	292 RIDEAU ST OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	<u>199</u>
<u>64</u>	PRT	166167 CANADA LTD BRUNO LINDIA	292 RIDEAU ST OTTAWA ON K1N5Y5	SSW/190.3	-2.69	<u>199</u>
64	PRT	166167 CANADA LTD BRUNO LINDIA	292 RIDEAU ST OTTAWA ON K1N5Y5	SSW/190.3	-2.69	199
<u>64</u>	SPL	PETRO-CANADA	292 REDEAU ST SERVICE STATION OTTAWA CITY ON	SSW/190.3	-2.69	<u>199</u>
<u>64</u>	SPL	PETRO-CANADA	292 RIDEAU ST SERVICE STATION OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	<u>200</u>
<u>64</u>	GEN	PETRO CANADA	292 RIDEAU STREET OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	200
<u>64</u>	GEN	Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	201
<u>64</u>	GEN	Petro Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	201
<u>64</u>	FSTH	1332717 ONTARIO INC O/A GAS STN	292 RIDEAU ST OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	<u>201</u>

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<u>64</u>	GEN	Petro Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	202
<u>64</u>	GEN	Clarkway Construction Ltd	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	<u>202</u>
<u>64</u>	GEN	Clarkway Construction Ltd	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	203
64	GEN	Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	<u>203</u>
<u>64</u>	GEN	Clarkway Construction Ltd	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	<u>203</u>
<u>64</u>	GEN	Suncor Energy Products	292 Rideau Street Ottawa ON	SSW/190.3	-2.69	204
<u>64</u>	GEN	Petro-Canada	292 Rideau Street Ottawa ON	SSW/190.3	-2.69	204
64	GEN	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	<u>204</u>
<u>64</u>	GEN	Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW/190.3	-2.69	<u>205</u>
<u>64</u>	GEN	Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	<u>205</u>
<u>64</u>	GEN	Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	<u>206</u>
<u>64</u>	GEN	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	206
<u>64</u>	GEN	Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW/190.3	-2.69	206

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<u>64</u>	GEN	Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW/190.3	-2.69	207
<u>64</u>	GEN	Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	207
<u>64</u>	GEN	Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW/190.3	-2.69	<u>208</u>
<u>64</u>	GEN	Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW/190.3	-2.69	208
<u>64</u>	GEN	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	208
<u>64</u>	GEN	Suncor Energy Products Partnership	292 Rideau Street Ottawa ON K1L 6E8	SSW/190.3	-2.69	209
<u>64</u>	GEN	SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW/190.3	-2.69	209
<u>64</u>	GEN	Suncor Energy Products Partnership	292 Rideau Street Ottawa ON K1L 6E8	SSW/190.3	-2.69	<u>210</u>
<u>65</u>	PINC	Pipeline Hit	272 CLARENCE STREET,,OTTAWA,ON, K1N 5R3,CA ON	WNW/191.0	-3.73	<u>210</u>
<u>66</u>	SPL	Enbridge Gas Distribution Inc.	323 Besserer Street Ottawa ON	ESE/193.9	4.31	<u>211</u>
<u>66</u>	PINC	PIPELINE HIT 1/2"	323 BESSERER ST,,OTTAWA,ON,K1N 6B4,CA ON	ESE/193.9	4.31	<u>211</u>
<u>67</u>	SCT	Rideau Bakery Limited	384 Rideau St Ottawa ON K1N 5Y8	ESE/195.1	4.42	212
<u>67</u>	SPL	PRIVATE BUSINESS	384 RIDEAU STREET STORAGE TANK OTTAWA CITY ON K1N 5Y8	ESE/195.1	4.42	212

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<u>68</u>	HINC		195 GEORGE STREET OTTAWA ON K1N 5W6	WSW/195.6	-3.69	<u>212</u>
<u>69</u>	SPL		306 Rideau St - Eastbound Ottawa ON	S/196.8	-0.07	<u>213</u>
<u>70</u>	EHS		323 Besserer Street Ottawa Ontario Ottawa ON K1N 6B4	ESE/197.2	4.31	<u>213</u>
<u>70</u>	EHS		323 Besserer Street Ottawa Ontario Ottawa ON K1N 6B4	ESE/197.2	4.31	<u>213</u>
<u>71</u>	SPL	PUC	YORK ST. & KING EDWARD AVE. OTTAWA CITY ON	W/197.2	-4.78	<u>214</u>
<u>71</u>	SPL	OTTAWA TRANSIT	YORK RD/KING EDWARD ST. BUS OTTAWA CITY ON	W/197.2	-4.78	<u>214</u>
<u>71</u>	COAL	Ottawa, King Edward Gas Works	SW corner York and King Edward Ottawa ON	W/197.2	-4.78	214
<u>72</u>	GEN	LIQUOR CONTROL BOARD OF ONTARIO	275 RIDEAU STREET OTTAWA ON K1N 5Y2	SW/198.5	-3.69	<u>216</u>
<u>72</u>	GEN	LCBO STORE 38	275 RIDEAU ST OTTAWA ON K1N 5Y2	SW/198.5	-3.69	<u>216</u>
<u>72</u>	GEN	Liquor Control Board of Ontario Liquor Control Board of Ontario	275 Rideau Street Ottawa ON K1N5Y3	SW/198.5	-3.69	<u>216</u>
<u>73</u>	BORE		ON	SSW/200.9	-2.76	<u>217</u>
<u>74</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON	ENE/201.7	2.88	<u>218</u>
<u>74</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE/201.7	2.88	219

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<u>74</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE/201.7	2.88	<u>219</u>
<u>74</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE/201.7	2.88	<u>220</u>
<u>74</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE/201.7	2.88	<u>221</u>
<u>74</u>	GEN	OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE/201.7	2.88	<u>221</u>
<u>75</u>	EHS		390 Rideau Street Ottawa ON K1N 5Y8	E/202.0	4.31	222
<u>75</u>	GEN	1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	E/202.0	4.31	222
<u>75</u>	GEN	1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	E/202.0	4.31	222
<u>75</u>	GEN	1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	E/202.0	4.31	223
<u>75</u>	GEN	1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	E/202.0	4.31	223
<u>75</u>	GEN	MJI Pharma Inc.	390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	E/202.0	4.31	223
<u>75</u>	GEN	MJI Pharma Inc.	390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	E/202.0	4.31	224
<u>75</u>	GEN	MJI Pharma Inc.	390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	E/202.0	4.31	224
<u>76</u>	SPL	OTTAWA HYDRO	CLARENCE/NELSON INTERSECTION TRANSFORMER OTTAWA CITY ON	NW/205.2	-2.73	224

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<u>77</u>	EHS		275 Rideau St Ottawa ON K1N5Y2	SW/207.6	-3.69	225
<u>78</u>	SPL	PETRO-CANADA	292 KING EDWARD SERVICE STATION OTTAWA CITY ON	W/207.7	-4.69	225
<u>79</u>	SPL	PUBLIC WORKS CANADA	350 KING EDWARD STREET STORAGE TANK OTTAWA CITY ON K1A 0X1	WSW/208.4	-3.69	226
<u>79</u>	PRT	PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THRE	350 KING EDWARD AV OTTAWA ON K1A 0X1	WSW/208.4	-3.69	226
<u>79</u>	GEN	GVT. OF CAN PUBLIC WORKS CANADA	ARCH & ENG DIV. PLACE DU PORTAGE IV 350 KING EDWARD AVE. OTTAWA ON K1A 0X1	WSW/208.4	-3.69	226
<u>79</u>	GEN	PUBLIC WORKS & GOVERNMENT SERVICES CAN.	350 KING EDWARD AVENUE BANK OF CANADA BUILDING OTTAWA ON K1A 0X1	WSW/208.4	-3.69	227
<u>79</u>	GEN	GVT. OF CAN PUBLIC WORKS CANADA18-223	ARCH & ENG DIV. PLACE DU PORTAGE IV 350 KING EDWARD AVE. OTTAWA ON K1A 0X1	WSW/208.4	-3.69	228
<u>79</u>	GEN	PUBLIC WORKS & GOVERNMENT SERVICES CAN.	BANK OF CANADA BLDG. 350 KING EDWARD AVENUE OTTAWA ON K1A 0X1	WSW/208.4	-3.69	228
<u>79</u>	GEN	PUBLIC WORKS CANADA	BANK OF CANADA BUILDING 350 KING EDWARD AVENUE OTTAWA ON K1A 0M3	WSW/208.4	-3.69	229
<u>79</u>	GEN	SUPPLY&SERVICES CANADA	PUBLIC WORKS CANADA, BLDG SERVICES 350 KING EDWARD BOULEVARD OTTAWA ON K1A 0X1	WSW/208.4	-3.69	230
<u>79</u>	GEN	SUPPLY&SERVICES CANADA 18-166	PUBLIC WORKS CANADA, BLDG SERVICES 350 KING EDWARD BOULEVARD OTTAWA ON K1A 0X1	WSW/208.4	-3.69	230
<u>79</u>	GEN	SUPPLY & SERVICES CANADA	PRODUCTION SUPPORT 350 KING EDWARD BOULEVARD OTTAWA ON K1A 0X1	WSW/208.4	-3.69	<u>231</u>

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<u>79</u>	GEN	BLJC	350 King Edward Ave. Ottawa ON K1A 0X1	WSW/208.4	-3.69	231
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Avenue Ottawa ON K1A 0X1	WSW/208.4	-3.69	<u>232</u>
<u>79</u>	FSTH	PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THREE	350 KING EDWARD AV OTTAWA ON K1A 0X1	WSW/208.4	-3.69	232
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW/208.4	-3.69	232
<u>79</u>	FSTH	PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THREE	350 KING EDWARD AV OTTAWA ON K1A 0X1	WSW/208.4	-3.69	233
<u>79</u>	GEN	AAll Star Plumbing and Heating	350 King Edward ottawa ON K1A 0X1	WSW/208.4	-3.69	233
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW/208.4	-3.69	233
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW/208.4	-3.69	234
<u>79</u>	GEN	AAll Star Plumbing and Heating	350 King Edward ottawa ON K1A 0X1	WSW/208.4	-3.69	235
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW/208.4	-3.69	235
<u>79</u>	FST	PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THREE	350 KING EDWARD AV OTTAWA K1A 0X1 ON CA ON	WSW/208.4	-3.69	236
<u>79</u>	GEN	SNC Lavalin O&M	350 KING EDWARD AVENUE OTTAWA ON	WSW/208.4	-3.69	236
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW/208.4	-3.69	236

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON	WSW/208.4	-3.69	<u>237</u>
<u>79</u>	GEN	BROOKFIELD GLOBAL INTEGRATED SERVICES	350 KING EDWARD AVENUE OTTAWA ON K1N 5W6	WSW/208.4	-3.69	238
<u>79</u>	GEN	BROOKFIELD GLOBAL INTEGRATED SERVICES	350 KING EDWARD AVENUE OTTAWA ON K1N 5W6	WSW/208.4	-3.69	<u>239</u>
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K0A 0S5	WSW/208.4	-3.69	<u>239</u>
<u>79</u>	GEN	SNC Lavalin O&M	350 KING EDWARD AVENUE OTTAWA ON K1N 5W6	WSW/208.4	-3.69	<u>240</u>
<u>79</u>	GEN	Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K0A 0S5	WSW/208.4	-3.69	<u>241</u>
<u>79</u>	GEN	Public Services & Procurement Canada ESD/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	WSW/208.4	-3.69	<u>241</u>
<u>79</u>	SPL	Brookfield Global Intergrated Solutions	350 King Edward Ave Ottawa ON K1N 5W6	WSW/208.4	-3.69	<u>242</u>
<u>79</u>	GEN	Public Services & Procurement Canada ESD/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	WSW/208.4	-3.69	<u>243</u>
<u>79</u>	GEN	Public Services & Procurement Canada ESD/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	WSW/208.4	-3.69	<u>243</u>
<u>80</u>	GEN	Regional Elevator	401 King Edward Ave Ottawa ON K1N 9C9	\$/210.2	-0.07	244
<u>81</u>	GEN	Public Services & Procurement Canada RPB/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	W/221.4	-4.01	<u>244</u>
<u>82</u>	FCS	350 King Edward (Former Bank of Canada Bldg)	Ottawa ON	WSW/221.8	-4.01	245

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>83</u>	EHS		400 Rideau Street Ottawa ON K1N 5Z1	E/222.6	4.31	<u>250</u>
<u>83</u>	EHS		400 Rideau Street Ottawa ON K1N 5Z1	E/222.6	4.31	<u>251</u>
<u>84</u>	SCT	PORTUGUESE BAKERY	48 NELSON ST OTTAWA ON K1N 7R2	NW/225.4	-2.69	<u>251</u>
<u>84</u>	SCT	Portuguese Bakery Inc.	48 Nelson St Ottawa ON K1N 7R2	NW/225.4	-2.69	<u>251</u>
<u>85</u>	EHS		290 Rideau Street Ottawa ON K1N 5Y3	SSW/230.4	-3.46	<u>251</u>
<u>85</u>	RSC	8758212 CANADA INC.	290 RIDEAU STREET, OTTAWA, ON K1N 5Y3 Ottawa ON	SSW/230.4	-3.46	<u>252</u>
<u>86</u>	GEN	THYSSEN KRUPP ELEVATOR	290 RIDEAU STREET OTTAWA ON K1N 5Y3	SSW/230.8	-3.46	<u>253</u>
86	CA	Innvest Hotels GP Ltd.	290 Rideau Street Ottawa ON K1N 5Y3	SSW/230.8	-3.46	<u>253</u>
<u>86</u>	EHS		290 Rideau St Ottawa ON K1N5Y3	SSW/230.8	-3.46	<u>253</u>
<u>86</u>	ECA	Innvest Hotels GP Ltd.	290 Rideau St Ottawa ON L4W 4T9	SSW/230.8	-3.46	<u>254</u>
<u>87</u>	GEN	RACINE ROBERT & GAUTHIER	260 BESSERER STREET OTTAWA ON K1N 1J3	S/234.3	4.03	<u>254</u>
<u>87</u>	GEN	RACINE ROBERT & GAUTHIER 44-138	260 BESSERER STREET OTTAWA ON K1N 1J3	S/234.3	4.03	<u>254</u>
88	GEN	BELL CANADA	393 RIDEAU STREET OTTAWA ON K1G 3J4	E/235.0	3.22	<u>254</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
88	GEN	Bell Canada	393 Rideau Ottawa ON K1N 1H1	E/235.0	3.22	<u>255</u>
88	DTNK	Bell Canada	Rideau St 393, Ottawa ON OTTAWA ON K1N 1H1	E/235.0	3.22	<u>255</u>
88	SPL	Bell Canada	393 Rideau St Ottawa ON K1N 1H1	E/235.0	3.22	<u>256</u>
88	SPL	Bell Canada	393 Rideau St Ottawa ON K1N 1H1	E/235.0	3.22	<u>256</u>
88	GEN	Bell Canada	393 Rideau St Ottawa ON K1N 1H1	E/235.0	3.22	<u>257</u>
88	GEN	Bell Canada	393 Rideau Street Ottawa ON K1N 1H1	E/235.0	3.22	<u>257</u>
88	GEN	Bell Canada	393 Rideau Street Ottawa ON K1N 1H1	E/235.0	3.22	<u>257</u>
<u>88</u>	CFOT	BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	E/235.0	3.22	258
88	CFOT	BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	E/235.0	3.22	<u>258</u>
<u>88</u>	SPL	Daikin Applied Canada <unofficial></unofficial>	393 Rideau Street Ottawa ON K1N 1H1	E/235.0	3.22	<u>258</u>
<u>88</u>	SPL		393 Rideau St Ottawa ON	E/235.0	3.22	<u>259</u>
<u>88</u>	SPL	Bell Canada	393 Rideau St. Ottawa ON	E/235.0	3.22	<u>259</u>
<u>88</u>	GEN	Bell	393 Rideau St Ottawa ON K1N 1H1	E/235.0	3.22	<u>260</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
88	CFOT	BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	E/235.0	3.22	<u>260</u>
<u>88</u>	DTNK	BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	E/235.0	3.22	<u>261</u>
<u>88</u>	DTNK	BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	E/235.0	3.22	<u>261</u>
<u>88</u>	DTNK	BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	E/235.0	3.22	<u>262</u>
<u>89</u>	PINC	PIPELINE HIT	277 CLARENCE STREET,,OTTAWA,ON, K1N 5R2,CA ON	NW/236.5	-3.69	<u>263</u>
<u>90</u>	GEN	OTTAWA LITTLE THEATRE	400 KING EDWARD ST Ottawa ON K1N7M7	SSW/244.1	-1.91	<u>263</u>
<u>90</u>	GEN	OTTAWA LITTLE THEATRE	400 KING EDWARD ST Ottawa ON K1N7M7	SSW/244.1	-1.91	<u>263</u>
<u>91</u>	PINC	PIPELINE HIT - 1/2"	334 BESSERER ST,,OTTAWA,ON,K1N 6B5,CA ON	ESE/247.6	5.33	<u>264</u>
<u>91</u>	SPL	Enbridge Gas Distribution Inc.	334 Bessere St Ottawa ON	ESE/247.6	5.33	<u>264</u>
92	SCT	Canadiana Book Binding Ltd.	250 Besserer St Ottawa ON K1N 6B3	S/248.3	2.58	<u>265</u>
92	EASR	250 BESSERER FACILITY INC.	250 BESSERER ST OTTAWA ON K1N 6B3	S/248.3	2.58	<u>265</u>
<u>93</u>	EHS		King Edward St & Besserer St. Ottawa ON	S/249.8	1.31	<u>265</u>

# Executive Summary: Summary By Data Source

## **BORE** - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 5 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
	ON	E	59.59	7
	ON	Е	79.29	<u>8</u>
	ON	E	109.11	<u>24</u>
	ON	ESE	129.11	<u>33</u>
Lower Elevation	<u>Address</u>	<u>Direction</u> SSW	<u>Distance (m)</u> 200.90	<u>Map Key</u>
	ON			10

#### **CA** - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 9 CA site(s) within approximately 0.25 kilometers of the project property.

<b>Equal/Higher Elevation</b>	<u>Address</u>	<u>Direction</u>	Distance (m)	<u>Map Key</u>
IPCF PROPERTIES INC.	LOTS 1&2, NELSON/RIDEAU ST. OTTAWA CITY ON	SE	117.53	<u>28</u>
DANCING MERMAID MINTO PLACE	312 RIDEAU ST. OTTAWA CITY ON K1N 5Y5	S	166.25	<u>52</u>

<b>Equal/Higher Elevation</b>	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
Ottawa Community Housing Corporation	201 Friel Street Ottawa ON K1N 8Z3	ENE	173.86	<u>56</u>
3176461 CANADA INC., NEXACOR REALTY	393 RIDEAU STREET, BELL CANADA OTTAWA ON K1N 1H1	E	182.81	<u>60</u>
NEXACOR REALTY MANAGEMENT, OTTAWA	393 RIDEAU STREET (SWM) OTTAWA ON K1N 1H1	Е	182.81	<u>60</u>

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
Constitution Building	305 Rideau Street Ottawa ON K1N 9E5	SSW	110.47	<u>25</u>
OTTAWA CITY - BESSERER ST. /CUMBERLAND ST	KING EDWARD AVE./RIDEAU ST. OTTAWA CITY ON	SSW	184.45	<u>61</u>
OTTAWA CITY	KING EDWARD AVE./RIDEAU ST. OTTAWA CITY ON	SSW	184.45	<u>61</u>
Innvest Hotels GP Ltd.	290 Rideau Street Ottawa ON K1N 5Y3	SSW	230.83	<u>86</u>

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

A search of the CFOT database, dated Feb 28, 2022 has found that there are 3 CFOT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation BELL CANADA	Address 393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	<u>Direction</u> E	<u>Distance (m)</u> 235.01	<u>Map Key</u> <u>88</u>
BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	E	235.01	<u>88</u>
BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	Е	235.01	88

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

## **COAL** - Inventory of Coal Gasification Plants and Coal Tar Sites

A search of the COAL database, dated Apr 1987 and Nov 1988* has found that there are 1 COAL site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
Ottawa, King Edward Gas Works	SW corner York and King Edward Ottawa ON	W	197.18	<u>71</u>

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

A search of the DTNK database, dated Feb 28, 2022 has found that there are 7 DTNK site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Bell Canada	Address Rideau St 393, Ottawa ON OTTAWA ON K1N 1H1	<u>Direction</u> E	<u>Distance (m)</u> 235.01	<u>Map Key</u> <u>88</u>
BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	Е	235.01	<u>88</u>
BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	Е	235.01	<u>88</u>
BELL CANADA	393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON	Е	235.01	<u>88</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
MARK ROGERS HOLDINGS LTD	292 RIDEAU ST OTTAWA ON K1N 5Y5	ssw	188.01	<u>63</u>
166167 CANADA LTD BRUNO LINDIA	292 RIDEAU ST OTTAWA ON	SSW	188.01	<u>63</u>

Distance (m)

Map Key

Order No: 22120100467

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

A search of the EASR database, dated Oct 2011- Sep 30, 2022 has found that there are 2 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
250 BESSERER FACILITY INC.	250 BESSERER ST OTTAWA ON K1N 6B3	S	248.31	<u>92</u>

Lower Elevation	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
HYDRO ONE NETWORKS INC	351 King Edward Avenue Ottawa ON K1N 7M5	W	94.37	<u>15</u>

## **ECA** - Environmental Compliance Approval

**Equal/Higher Elevation** 

A search of the ECA database, dated Oct 2011- Sep 30, 2022 has found that there are 3 ECA site(s) within approximately 0.25 kilometers of the project property.

**Direction** 

	- 1. J.	<u>= • • • · · · · · · · · · · · · · · ·</u>		
Ottawa Community Housing Corporation	201 Friel Street Ottawa ON K1H 1A9	ENE	173.86	<u>56</u>
Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1A 0S5	ssw	110.47	<u>25</u>
Innvest Hotels GP Ltd.	290 Rideau St Ottawa ON L4W 4T9	SSW	230.83	<u>86</u>

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

A search of the EHS database, dated 1999-Jul 31, 2022 has found that there are 29 EHS site(s) within approximately 0.25 kilometers of the project property.

**Address** 

Equal/Higher Elevation	Address 363 Rideau St. Ottawa ON K1N 5Y6	<u>Direction</u> E	<u>Distance (m)</u> 79.29	<u>8</u>
	180 Beausoleil Drive Ottawa ON K1N 8X8	NE	135.72	<u>37</u>
	180 Beausoleil Drive Ottawa ON K1N 8X8	NE	135.72	<u>37</u>
	180 Beausoleil Drive Ottawa ON Ottawa ON K1N 8X8	NE	137.79	<u>38</u>
	180 Beausoleil Drive Ottawa ON Ottawa ON K1N 8X8	NE	137.79	<u>38</u>
	356 Rideau St Ottawa ON K1N5Y8	ESE	153.08	<u>47</u>
	240 Friel Ottawa ON K1N 1H6	E	175.12	<u>57</u>
	323 Besserer Street Ottawa Ontario Ottawa ON K1N 6B4	ESE	197.17	<u>70</u>
	323 Besserer Street Ottawa Ontario Ottawa ON K1N 6B4	ESE	197.17	<u>70</u>
	390 Rideau Street Ottawa ON K1N 5Y8	E	201.97	<u>75</u>
	400 Rideau Street Ottawa ON K1N 5Z1	E	222.60	<u>83</u>
	400 Rideau Street Ottawa ON K1N 5Z1	E	222.60	<u>83</u>

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
	King Edward St & Besserer St. Ottawa ON	S	249.83	<u>93</u>
Lower Elevation	Address  112 Nelson Street Ottawa ON K1N 7R5	<u>Direction</u> W	<b>Distance (m)</b> 43.50	Map Key  3
	112 Nelson Street Ottawa ON K1N 7R5	W	43.50	3
	333 King Edward Avenue Ottawa ON K1N 7M5	W	121.32	<u>29</u>
	305 Rideau Street Ottawa ON K1N 5Y6	SSW	125.81	<u>31</u>
	305 Rideau Street Ottawa ON K1N 5Y6	SSW	125.81	<u>31</u>
	305 Rideau St Ottawa ON K1N9E5	SSW	130.52	<u>34</u>
	305 Rideau St Ottawa ON K1N9E5	SSW	130.52	<u>34</u>
	321 King Edward Ave. Ottawa ON K1N 7M5	WNW	141.71	<u>39</u>
	321 King Edward Ave. Ottawa ON K1N 7M5	WNW	141.71	<u>39</u>
	253 York Street Ottawa ON K1N 5T9	NW	143.37	<u>41</u>

253 York St Ottawa ON K1N 5T9	NW	165.53	<u>50</u>
253 York St Ottawa ON K1N 5T9	NW	165.53	<u>50</u>
78 Nelson Street Ottawa Ottawa ON K1N 7R3	NW	166.68	<u>53</u>
275 Rideau St Ottawa ON K1N5Y2	SW	207.64	<u>77</u>
290 Rideau Street Ottawa ON K1N 5Y3	SSW	230.37	<u>85</u>
290 Rideau St Ottawa ON K1N5Y3	SSW	230.83	<u>86</u>

#### FCS - Contaminated Sites on Federal Land

A search of the FCS database, dated Jun 2000-Sep 2022 has found that there are 1 FCS site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
350 King Edward (Former Bank of Canada Bldg)	Ottawa ON	WSW	221.84	<u>82</u>

## FRST - Federal Identification Registry for Storage Tank Systems (FIRSTS)

A search of the FRST database, dated May 31, 2018 has found that there are 1 FRST site(s) within approximately 0.25 kilometers of the project property.

Order No: 22120100467

<u>Lower Elevation</u>	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
Public Service and Procurement Canada (Corporate)	305 Rideau Street Ottawa ON	SSW	110.47	<u>25</u>

# **FST** - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2022 has found that there are 5 FST site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	Map Key
SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW	188.01	<u>63</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW	188.01	<u>63</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW	188.01	<u>63</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDEAU ST OTTAWA K1N 5Y5 ON CA ON	SSW	188.01	<u>63</u>
PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THREE	350 KING EDWARD AV OTTAWA K1A 0X1 ON CA ON	WSW	208.45	<u>79</u>

## FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 3 FSTH site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation 1332717 ONTARIO INC O/A GAS STN	Address 292 RIDEAU ST OTTAWA ON K1N 5Y5	<b>Direction</b> SSW	<b>Distance (m)</b> 190.32	<u>Map Key</u> <u>64</u>
PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THREE	350 KING EDWARD AV OTTAWA ON K1A 0X1	wsw	208.45	<u>79</u>
PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THREE	350 KING EDWARD AV OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>

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

A search of the GEN database, dated 1986-Oct 31, 2022 has found that there are 163 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation LE DROIT JOURNAL	Address  135 NELSON STREET OTTAWA ON K1N 7R4	<u>Direction</u> E	<u>Distance (m)</u> 22.34	<u>Map Key</u> <u>1</u>
NATIONAL GROCERS LOBLAW SUPERMARKETS	375 RIDEAU STREET OTTAWA ON K1N 5Y6	E	131.97	<u>35</u>
NATIONAL GROCERS COMPANY	LOBLAWS SUPERMARKETS 375 RIDEAU STREET OTTAWA ON K1N 5Y6	Е	131.97	<u>35</u>
LE DROIT JOURNAL	DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	E	131.97	<u>35</u>
LE DROIT JOURNAL (OUT OF BUSINESS)	DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	E	131.97	<u>35</u>
LE DROIT JOURNAL 24-285	DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	Е	131.97	<u>35</u>
Loblaw Companies Inc	375 Rideau St. Ottawa ON K1N 5Y6	E	131.97	<u>35</u>
Loblaw Companies Inc	375 Rideau St. Ottawa ON K1N 5Y6	E	131.97	<u>35</u>
LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	E	131.97	<u>35</u>
LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	E	131.97	<u>35</u>
LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	E	131.97	<u>35</u>
LOBLAWS INC.	375 Rideau St. Ottawa ON K1N 5Y6	Е	131.97	<u>35</u>

<b>Equal/Higher Elevation</b>	<u>Address</u>	<u>Direction</u>	Distance (m)	<u>Map Key</u>
Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE	133.47	<u>36</u>
Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE	133.47	<u>36</u>
Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE	133.47	<u>36</u>
Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE	133.47	<u>36</u>
Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE	133.47	<u>36</u>
Sweeney Drugs Inc.	322 RIDEAU STREET OTTAWA ON K1N 5Y5	SSE	133.47	<u>36</u>
866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE	144.48	<u>42</u>
866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE	144.48	<u>42</u>
866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE	144.48	<u>42</u>
866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE	144.48	<u>42</u>
866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE	144.48	<u>42</u>

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE	144.48	<u>42</u>
866520 Ontario Ltd	316 Rideau Street Ottawa ON K1N 5Y5	SSE	144.48	<u>42</u>
OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	Е	152.14	44
OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	E	152.14	<u>44</u>
OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	E	152.14	<u>44</u>
OTTAWA COMMUNITY HOUSING CORPORATION	210 FRIEL OTTAWA ON	E	152.14	<u>44</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 NELSON STREET OTTAWA ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON	SE	173.41	<u>55</u>

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
SANDY HILL COMMUNITY HEALTH CENTRE	221 Nelson Street Ottawa ON K1N 1C7	SE	173.41	<u>55</u>
OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON	ENE	201.71	<u>74</u>
OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE	201.71	<u>74</u>
OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE	201.71	<u>74</u>
OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE	201.71	<u>74</u>

Equal/Higher Elevation OTTAWA COMMUNITY HOUSING CORPORATION	Address 201 FRIEL OTTAWA ON K1N 8Z3	<u>Direction</u> ENE	<u>Distance (m)</u> 201.71	<u>Map Key</u>
THE COLL CHANNER	011/W/1014KIIV020			
OTTAWA COMMUNITY HOUSING CORPORATION	201 FRIEL OTTAWA ON K1N 8Z3	ENE	201.71	<u>74</u>
1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	Е	201.97	<u>75</u>
1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	Е	201.97	<u>75</u>
1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	E	201.97	<u>75</u>
1900008 Ontario inc.	390 Rideau St. Ottawa ON K1N5Y8	Е	201.97	<u>75</u>
MJI Pharma Inc.	390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	Е	201.97	<u>75</u>
MJI Pharma Inc.	390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	E	201.97	<u>75</u>
MJI Pharma Inc.	390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	Е	201.97	<u>75</u>
RACINE ROBERT & GAUTHIER	260 BESSERER STREET OTTAWA ON K1N 1J3	S	234.27	<u>87</u>
RACINE ROBERT & GAUTHIER 44-138	260 BESSERER STREET OTTAWA ON K1N 1J3	S	234.27	<u>87</u>
BELL CANADA	393 RIDEAU STREET OTTAWA ON K1G 3J4	E	235.01	<u>88</u>

Equal/Higher Elevation	Address	<u>Direction</u>	Distance (m)	Map Key
Bell Canada	393 Rideau Ottawa ON K1N 1H1	Е	235.01	<u>88</u>
Bell Canada	393 Rideau St Ottawa ON K1N 1H1	E	235.01	<u>88</u>
Bell Canada	393 Rideau Street Ottawa ON K1N 1H1	Е	235.01	<u>88</u>
Bell Canada	393 Rideau Street Ottawa ON K1N 1H1	Е	235.01	<u>88</u>
Bell	393 Rideau St Ottawa ON K1N 1H1	Е	235.01	<u>88</u>
Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	<u>Map Key</u>
Lower Elevation CCC 396	Address 112 Nelson Street Ottawa ON K1N 7R5	<u>Direction</u> W	<b>Distance (m)</b> 45.49	Map Key 4
	112 Nelson Street			
CCC 396	112 Nelson Street Ottawa ON K1N 7R5  King Edward TS 351 King Edward Ave.	W	45.49	4
CCC 396  Hydro One Networks Inc.	112 Nelson Street Ottawa ON K1N 7R5  King Edward TS 351 King Edward Ave. Ottawa ON K1N 7M5	w	45.49 94.37	<u>4</u> <u>15</u>
CCC 396  Hydro One Networks Inc.  HYDRO OTTAWA LIMITED	112 Nelson Street Ottawa ON K1N 7R5  King Edward TS 351 King Edward Ave. Ottawa ON K1N 7M5  351 KING EDWARD OTTAWA ON K1N 7M5  King Edward Transformer Station 351 King Edward Ave.	w	94.37 94.37	4 15 15

Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W	94.37	<u>15</u>
Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5	W	94.37	<u>15</u>
LA NOUVELLE SCENE	333 KING EDWARD AVENUE OTTAWA ON	W	121.32	<u>29</u>
NATIONAL DEFENCE IDENTIFICATION SERVICES	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW	128.23	<u>32</u>
DEPARTMENT OF NATIONAL DEFENSE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	ssw	128.23	<u>32</u>

DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW	128.23	<u>32</u>
CONSTITUTION BUILDING (RIDEAU)	305 RIDEAU STREET C/O 270 ALBERT STREET, SUITE 916 OTTAWA ON K1N 9E5	SSW	128.23	<u>32</u>
CONSTITUTION BUILDING (RIDEAU) 10-386	305 RIDEAU STREET C/O 270 ALBERT STREET, SUITE 916 OTTAWA ON K1N 9E5	SSW	128.23	<u>32</u>
PUBLIC WORKS & GOVERNMENT SERVS. CANADA	305 RIDEAU STREET CONSTITUTION BUILDING OTTAWA ON K1N 9E5	SSW	128.23	<u>32</u>
GVT. OF CAN PUBLIC WORKS CANADA	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW	128.23	<u>32</u>
PUBLIC WORKS AND GOV'T SERVICES CANADA	305 RIDEAU STREET CONSTITUTION BUILDING OTTAWA ON K1N 9E5	SSW	128.23	32
Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1N 9E5	SSW	128.23	<u>32</u>
DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	SSW	128.23	<u>32</u>
Public Works and Government Services Canada	305 Rideau Street Ottawa ON	SSW	128.23	<u>32</u>
DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	SSW	128.23	<u>32</u>
Public Works and Government Services Canada	305 Rideau Street Ottawa ON	SSW	128.23	<u>32</u>
Public Works and Government Services Canada	305 Rideau Street Ottawa ON	SSW	128.23	<u>32</u>

DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	SSW	128.23	<u>32</u>
Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1N 9E5	SSW	128.23	<u>32</u>
DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	SSW	128.23	<u>32</u>
Public Works and Government Services Canada	305 Rideau Street Ottawa ON	ssw	128.23	<u>32</u>
DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON	ssw	128.23	<u>32</u>
DEPARTMENT OF NATIONAL DEFENCE	CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON K1A 0K2	ssw	128.23	<u>32</u>
Public Works and Government Services Canada	305 Rideau Street Ottawa ON K1A 0K2	SSW	128.23	<u>32</u>
2592653 Ontario Ltd.	305 Rideau St. Ottawa ON K1N5Y4	SSW	128.23	<u>32</u>
THEO	305 Rideau Street Ottawa ON K1N 5Y6	SSW	143.08	<u>40</u>
Ottawa Demolition Corp.	321 King Edward Ave Ottawa ON K1N 7M5	W	169.25	<u>54</u>
Suncor Energy Products Partnership	292 Rideau Street Ottawa ON K1N 5Y5	SSW	188.01	<u>63</u>
PETRO CANADA	292 RIDEAU STREET OTTAWA ON K1N 5Y5	SSW	190.32	<u>64</u>

Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Petro Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Petro Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Clarkway Construction Ltd	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Clarkway Construction Ltd	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Clarkway Construction Ltd	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Suncor Energy Products	292 Rideau Street Ottawa ON	SSW	190.32	<u>64</u>
Petro-Canada	292 Rideau Street Ottawa ON	SSW	190.32	<u>64</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW	190.32	<u>64</u>
Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW	190.32	<u>64</u>
Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>

SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW	190.32	<u>64</u>
Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW	190.32	<u>64</u>
Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW	190.32	<u>64</u>
Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
Suncor Energy Products	292 Rideau Street Ottawa ON K1L 6E8	SSW	190.32	<u>64</u>
Petro-Canada	292 Rideau Street Ottawa ON K1N 5Y5	SSW	190.32	<u>64</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW	190.32	<u>64</u>
Suncor Energy Products Partnership	292 Rideau Street Ottawa ON K1L 6E8	SSW	190.32	<u>64</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	292 RIDESU STREET OTTAWA ON K1N 5Y5	SSW	190.32	<u>64</u>
Suncor Energy Products Partnership	292 Rideau Street Ottawa ON K1L 6E8	SSW	190.32	<u>64</u>
LIQUOR CONTROL BOARD OF ONTARIO	275 RIDEAU STREET OTTAWA ON K1N 5Y2	SW	198.50	<u>72</u>
LCBO STORE 38	275 RIDEAU ST OTTAWA ON K1N 5Y2	SW	198.50	<u>72</u>

Liquor Control Board of Ontario Liquor Control Board of Ontario	275 Rideau Street Ottawa ON K1N5Y3	SW	198.50	<u>72</u>
BROOKFIELD GLOBAL INTEGRATED SERVICES	350 KING EDWARD AVENUE OTTAWA ON K1N 5W6	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K0A 0S5	WSW	208.45	<u>79</u>
SNC Lavalin O&M	350 KING EDWARD AVENUE OTTAWA ON K1N 5W6	wsw	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K0A 0S5	wsw	208.45	<u>79</u>
Public Services & Procurement Canada ESD/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	wsw	208.45	<u>79</u>
Public Services & Procurement Canada ESD/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	wsw	208.45	<u>79</u>
Public Services & Procurement Canada ESD/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	WSW	208.45	<u>79</u>
GVT. OF CAN PUBLIC WORKS CANADA	ARCH & ENG DIV. PLACE DU PORTAGE IV 350 KING EDWARD AVE. OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>
PUBLIC WORKS & GOVERNMENT SERVICES CAN.	350 KING EDWARD AVENUE BANK OF CANADA BUILDING OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>
GVT. OF CAN PUBLIC WORKS CANADA18-223	ARCH & ENG DIV. PLACE DU PORTAGE IV 350 KING EDWARD AVE. OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>
PUBLIC WORKS & GOVERNMENT SERVICES CAN.	BANK OF CANADA BLDG. 350 KING EDWARD AVENUE OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>

PUBLIC WORKS CANADA	BANK OF CANADA BUILDING 350 KING EDWARD AVENUE OTTAWA ON K1A 0M3	wsw	208.45	<u>79</u>
SUPPLY&SERVICES CANADA	PUBLIC WORKS CANADA, BLDG SERVICES 350 KING EDWARD BOULEVARD OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>
SUPPLY&SERVICES CANADA 18-166	PUBLIC WORKS CANADA, BLDG SERVICES 350 KING EDWARD BOULEVARD OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>
SUPPLY & SERVICES CANADA	PRODUCTION SUPPORT 350 KING EDWARD BOULEVARD OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>
BLJC	350 King Edward Ave. Ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Avenue Ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
AAll Star Plumbing and Heating	350 King Edward ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
AAll Star Plumbing and Heating	350 King Edward ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW	208.45	<u>79</u>

SNC Lavalin O&M	350 KING EDWARD AVENUE OTTAWA ON	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON K1A 0X1	WSW	208.45	<u>79</u>
Public Works and Government Services Canada	350 King Edward Ave. Ottawa ON	WSW	208.45	<u>79</u>
BROOKFIELD GLOBAL INTEGRATED SERVICES	350 KING EDWARD AVENUE OTTAWA ON K1N 5W6	WSW	208.45	<u>79</u>
Regional Elevator	401 King Edward Ave Ottawa ON K1N 9C9	S	210.21	<u>80</u>
Public Services & Procurement Canada RPB/AFD	350 King Edward Ave. Ottawa ON K1N 5W6	W	221.41	<u>81</u>
THYSSEN KRUPP ELEVATOR	290 RIDEAU STREET OTTAWA ON K1N 5Y3	SSW	230.83	<u>86</u>
OTTAWA LITTLE THEATRE	400 KING EDWARD ST Ottawa ON K1N7M7	SSW	244.08	<u>90</u>
OTTAWA LITTLE THEATRE	400 KING EDWARD ST Ottawa ON K1N7M7	SSW	244.08	<u>90</u>

# **HINC** - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 3 HINC site(s) within approximately 0.25 kilometers of the project property.

<b>Equal/Higher Elevation</b>	<u>Address</u>	<b>Direction</b>	Distance (m)	Map Key
	178 NELSON STREET OTTAWA ON	SE	100.04	<u>17</u>

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

60 1/2 NELSON STREET OTTAWA ON K1N 7R3	NW	187.48	<u>62</u>
195 GEORGE STREET OTTAWA ON K1N 5W6	WSW	195.57	<u>68</u>

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

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

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
	319 Rideau Street, Ottawa ON	S	101.18	<u>19</u>

# PES - Pesticide Register

A search of the PES database, dated Oct 2011- Sep 30, 2022 has found that there are 5 PES site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation LOBLAWS SUPERMARKET #1170	Address 363 RIDEAU ST OTTAWA ON K1N5Y6	<u>Direction</u> E	<u>Distance (m)</u> 79.29	Map Key 8
LOBLAWS SUPERMARKETS LTD #1170	363 RIDEAU ST OTTAWA ON K1N 5Y6	Е	79.29	<u>8</u>
LOBLAWS SUPERMARKET #1170	363 RIDEAU ST OTTAWA ON K1N5Y6	E	79.29	<u>8</u>
LOBLAWS SUPERMARKET #1170	363 RIDEAU ST OTTAWA ON K1N 5Y6	Е	79.29	<u>8</u>
SWEENEY DRUGS INC. O/A SHOPPERS DRUG MART #1243	322 RIDEAU ST OTTAWA ON K1N5Y5	SSE	133.47	<u>36</u>

# **PINC** - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 7 PINC site(s) within approximately 0.25 kilometers of the

project property.

Equal/Higher Elevation PIPELINE HIT - 1"	Address 363 RIDEAU STREET,,OTTAWA,ON, K1N 5Y6,CA ON	<u>Direction</u> ESE	<u>Distance (m)</u> 85.11	Map Key 10
PIPELINE HIT 1"	361 RIDEAU ST,,OTTAWA,ON,K1N 5Y6,CA ON	ESE	122.93	<u>30</u>
PIPELINE HIT 1/2"	323 BESSERER ST,,OTTAWA,ON, K1N 6B4,CA ON	ESE	193.87	<u>66</u>
PIPELINE HIT - 1/2"	334 BESSERER ST,,OTTAWA,ON, K1N 6B5,CA ON	ESE	247.63	<u>91</u>

Lower Elevation ENBRIDGE GAS INC	Address 259 YORK ST,,OTTAWA,ON,K1N 5T9, CA ON	<u>Direction</u> NW	<u>Distance (m)</u> 155.42	<u>Map Key</u> <u>48</u>
Pipeline Hit	272 CLARENCE STREET,,OTTAWA, ON,K1N 5R3,CA ON	WNW	191.04	<u>65</u>
PIPELINE HIT	277 CLARENCE STREET,,OTTAWA, ON,K1N 5R2,CA ON	NW	236.55	<u>89</u>

# PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 4 PRT site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
MARK ROGERS HOLDINGS LTD	292 RIDEAU ST OTTAWA ON K1N 5Y5	SSW	190.32	<u>64</u>
166167 CANADA LTD BRUNO LINDIA	292 RIDEAU ST OTTAWA ON K1N5Y5	SSW	190.32	<u>64</u>

166167 CANADA LTD BRUNO LINDIA	292 RIDEAU ST OTTAWA ON K1N5Y5	SSW	190.32	<u>64</u>
PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THRE	350 KING EDWARD AV OTTAWA ON K1A 0X1	WSW	208.45	<u>79</u>

# **RSC** - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Sep 2022 has found that there are 2 RSC site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
FORUM/SLP GP INC. AS GENERAL PARTNER BY AND ON BEHALF OF FORUM/SLP 112 NELSON	LIMITED PARTNERSHIP 112 NELSON STREET, OTTAWA, ON K1N 7R5 Ottawa ON	W	43.50	3
8758212 CANADA INC.	290 RIDEAU STREET, OTTAWA, ON K1N 5Y3 Ottawa ON	SSW	230.37	<u>85</u>

# **SCT** - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 7 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Signs Direct Ltd.	Address 366 Rideau St Ottawa ON K1N 5Y8	<u>Direction</u> ESE	<u>Distance (m)</u> 165.97	<u>Map Key</u> <u>51</u>
Rideau Bakery Limited	384 Rideau St Ottawa ON K1N 5Y8	ESE	195.08	<u>67</u>
Canadiana Book Binding Ltd.	250 Besserer St Ottawa ON K1N 6B3	S	248.31	<u>92</u>
Lower Elevation TERMIS LANGUAGE LABS	Address  112 NELSON ST SUITE 203 OTTAWA ON K1N 7R5	<u>Direction</u> W	<b>Distance (m)</b> 43.50	Map Key

TERMIS LANGUAGE LABS	106 Nelson St Suite 203 Ottawa ON K1N 7R5	NNW	54.65	<u>6</u>
PORTUGUESE BAKERY	48 NELSON ST OTTAWA ON K1N 7R2	NW	225.39	<u>84</u>
Portuguese Bakery Inc.	48 Nelson St Ottawa ON K1N 7R2	NW	225.39	<u>84</u>

# **SPL** - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 40 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address  363 Rideau Street LOBLAW STORE <unofficial> Ottawa ON K1N 5Y6</unofficial>	<u>Direction</u> ESE	<u>Distance (m)</u> 85.11	<u>Map Key</u> <u>10</u>
Loblaws Supermarkets Limited	363 Rideau LOBLAWS SUPERMARKET <unofficial> Ottawa ON K1N 5Y6</unofficial>	ESE	85.11	<u>10</u>
Loblaw's Properties Limited/Loblaw's Companies Limited	363 Rideau Street Ottawa ON K1N 5Y6	ESE	85.11	<u>10</u>
Parson Refrigeration (1985) Ltd.	363 Rideau St Ottawa ON K1N 5Y6	ESE	85.11	<u>10</u>
	319-331 Rideau St. Ottawa ON	SE	87.69	<u>12</u>
S. 21(1)(f)	178 Nelson Street, Carleton Place Ottawa ON	SE	100.04	<u>17</u>
OTTAWA-CARLETON, R.M. OF	RIDEAU ST && NELSON ST MOTOR VEHICLE (OPERATING FLUID) OTTAWA ON	SE	117.53	<u>28</u>
Ottawa Carleton Regional Transport Commission <unofficial></unofficial>	On Rideau Street west bound at Nelson Street. Ottawa ON	SE	117.53	<u>28</u>

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	<u>Map Key</u>
OTTAWA HYDRO	316 RIDEAU ST. TRANSFORMER OTTAWA CITY ON K1N 5Y5	SSE	144.48	<u>42</u>
	336 Rideau St. (behind building) Ottawa ON	SE	145.78	<u>43</u>
Enbridge Gas Distribution Inc.	372 Rideau Street Ottawa ON	ESE	180.34	<u>59</u>
Enbridge Gas Distribution Inc.	323 Besserer Street Ottawa ON	ESE	193.87	<u>66</u>
PRIVATE BUSINESS	384 RIDEAU STREET STORAGE TANK OTTAWA CITY ON K1N 5Y8	ESE	195.08	<u>67</u>
Bell Canada	393 Rideau St Ottawa ON K1N 1H1	E	235.01	<u>88</u>
Bell Canada	393 Rideau St Ottawa ON K1N 1H1	E	235.01	<u>88</u>
Daikin Applied Canada <unofficial></unofficial>	393 Rideau Street Ottawa ON K1N 1H1	Е	235.01	<u>88</u>
	393 Rideau St Ottawa ON	Е	235.01	<u>88</u>
Bell Canada	393 Rideau St. Ottawa ON	Е	235.01	<u>88</u>
Enbridge Gas Distribution Inc.	334 Bessere St Ottawa ON	ESE	247.63	<u>91</u>

Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	Map Key
ESSO PETROLEUM CANADA	CONSTRUCTION SITE AT 110 NELSON ST. STORAGE DEPOT OTTAWA CITY ON K1N 9P2	NNW	42.49	<u>2</u>
Hydro Ottawa Limited	351 King Edward Ottawa ON	W	94.37	<u>15</u>
CANADIAN WASTE MANAGEMENT	305 RIDEAU STREET OTTAWA ON K1N 9E5	SSW	128.23	<u>32</u>
Cascades Recovery Inc.	305 Rideau St Ottawa ON	SSW	128.23	<u>32</u>
Enbridge Gas Distribution Inc.	George Street at King Edward Ave Ottawa ON	SW	152.60	<u>46</u>
UNKNOWN	277 YORK STREET OTTAWA CITY ON K1N 5V2	NNW	156.24	<u>49</u>
	Rideau and King Edward Ottawa ON	ssw	184.45	<u>61</u>
City of Ottawa	King Edward near Rideau Street Ottawa ON	SSW	184.45	<u>61</u>
City of Ottawa	RIDEAUE ST & KING EDWARDS ST <unofficial> Ottawa ON</unofficial>	SSW	184.45	<u>61</u>
PETRO-CANADA	KING EDWARD AND RIDEAU ST. SERVICE STATION OTTAWA CITY ON	ssw	184.45	<u>61</u>
DUFRANE PILING	RIDEAU STREET AT KING EDWARD. CONSTRUCTION OTTAWA CITY ON	SSW	184.45	<u>61</u>

**Direction** 

Distance (m)

Map Key

Order No: 22120100467

**Equal/Higher Elevation** 

<u>Address</u>

PETRO-CANADA	292 RIDEAU STREET TANK TRUCK (CARGO) OTTAWA CITY ON K1N 5Y5	SSW	190.32	<u>64</u>
PETRO-CANADA	292 REDEAU ST SERVICE STATION OTTAWA CITY ON	SSW	190.32	<u>64</u>
PETRO-CANADA	292 RIDEAU ST SERVICE STATION OTTAWA ON K1N 5Y5	SSW	190.32	<u>64</u>
	306 Rideau St - Eastbound Ottawa ON	S	196.84	<u>69</u>
PUC	YORK ST. & KING EDWARD AVE. OTTAWA CITY ON	W	197.18	<u>71</u>
OTTAWA TRANSIT	YORK RD/KING EDWARD ST. BUS OTTAWA CITY ON	W	197.18	<u>71</u>
OTTAWA HYDRO	CLARENCE/NELSON INTERSECTION TRANSFORMER OTTAWA CITY ON	NW	205.22	<u>76</u>
PETRO-CANADA	292 KING EDWARD SERVICE STATION OTTAWA CITY ON	W	207.67	<u>78</u>
PUBLIC WORKS CANADA	350 KING EDWARD STREET STORAGE TANK OTTAWA CITY ON K1A 0X1	wsw	208.45	<u>79</u>
Brookfield Global Intergrated Solutions	350 King Edward Ave Ottawa ON K1N 5W6	wsw	208.45	<u>79</u>

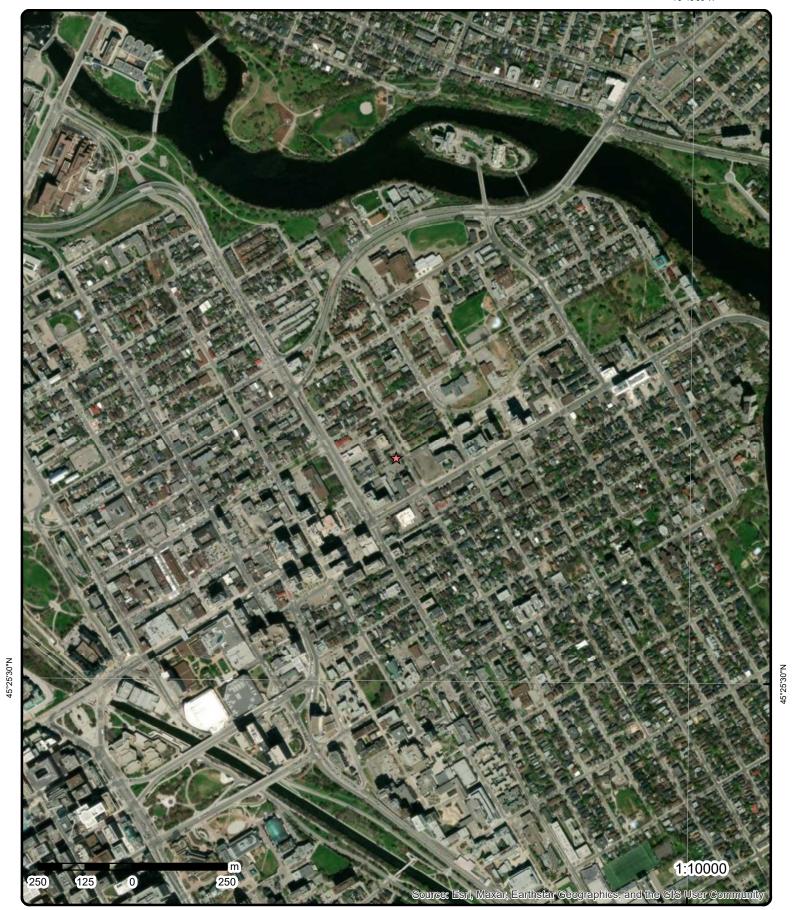
# **WWIS** - Water Well Information System

A search of the WWIS database, dated Jun 30 2022 has found that there are 17 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	<u>Map Key</u>
	240 FRIEL ST ON	E	101.38	<u>20</u>
	<b>Well ID</b> : 7180941			
	240 FREEL ST Ottawa ON	E	101.38	<u>20</u>
	<b>Well ID:</b> 7179845			
	240 FR 52 Ottawa ON	ENE	101.65	<u>21</u>
	<b>Well ID:</b> 7177745			
	24 FRIEL STREET Ottawa ON	Е	107.82	<u>22</u>
	<b>Well ID:</b> 7177744			
	240 FRIEL STREET Ottawa ON	Е	114.46	<u>26</u>
	<b>Well ID:</b> 7177746			
Lower Elevation	<u>Address</u>	<u>Direction</u>	Distance (m)	<u>Map Key</u>
	351 KING EDWARD AVE OTTAWA ON	WSW	53.50	<u>5</u>
	<b>Well ID</b> : 7044171			
	333 KING EDWARD ACVE Ottawa ON	WNW	85.08	9
	<b>Well ID:</b> 7196202			
	351 KING EDWARD AVE OTTAWA ON	WSW	85.40	<u>11</u>
	<b>Well ID:</b> 7264434			
	333 KING EDWARD Ottawa ON	W	89.03	<u>13</u>
	<b>Well ID:</b> 7196199			
	351 KING EDWARD AVE. OTTAWA ON	WSW	92.53	<u>14</u>
	<b>Well ID:</b> 1536671			
	333 KING EDWARD Ottawa ON	WNW	97.13	<u>16</u>
	<b>Well ID:</b> 7196200			

351 KING EDWAD AVE OTTAWA ON	WSW	100.65	<u>18</u>
<b>Well ID:</b> 1535119			
351 KING EDWARD AVE OTTAWA ON	WSW	100.65	<u>18</u>
<b>Well ID:</b> 1535836			
325 KING EDWARD AVE Ottawa ON	W	108.16	<u>23</u>
<b>Well ID:</b> 7196197			
333 KING EDWARD Ottawa ON	W	116.16	<u>27</u>
<b>Well ID:</b> 7196198			
333 KING EDWARD AVE ON	W	152.39	<u>45</u>
<b>Well ID:</b> 7196201			
360 KING EDWARD AVENUE Ottawa ON	W	175.97	<u>58</u>
Well ID: 7135252			

75°41'W



Aerial Year: 2022

Address: 134 Nelson Street, Ottawa, ON

Source: ESRI World Imagery

Order Number: 22120100467



# **Topographic Map**

Address: 134 Nelson Street, ON

Source: ESRI World Topographic Map

Order Number: 22120100467







# **Detail Report**

Мар Кеу	Number Record		Elev/Diff (m)	Site		DB
1	1 of 1	E/22.3	64.9 / 0.31	LE DROIT JOURNAL 135 NELSON STREET OTTAWA ON K1N 7R4		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	tion: ears: ontact: dmin: ed Facility:	ON0403900 0000 *** NOT DEFINED * 86,87,88,89,90,92,9				
<u>2</u>	1 of 1	NNW/42.5	63.8 / -0.73	ESSO PETROLEUM CAI CONSTRUCTION SITE A STORAGE DEPOT OTTAWA CITY ON K1N	AT 110 NELSON ST.	SPL
Ref No:		87716		Discharger Report:		
Site No:		6/29/1993		Material Group:		
Incident Dt: Year:		0/29/1993		Health/Env Conseq: Client Type:		
Incident Cau		OTHER CONTAINER LEAK		Sector Type:		
Incident Eve Contaminan				Agency Involved: Nearest Watercourse:		
Contaminan	t Name:			Site Address:		
Contaminan Contam Lim				Site District Office: Site Postal Code:		
Contaminan	•			Site Region:		
Environmen	-	POSSIBLE		. ,	20101	
Nature of Im Receiving M		Water course or lake WATER		Site Lot: Site Conc:		
Receiving E	nv:			Northing:		
MOE Respon				Easting: Site Geo Ref Accu:	FIRE & WORKS	
MOE Report		6/29/1993		Site Map Datum:		
Dt Documen Incident Rea		EOLUDMENT EAULUDE		SAC Action Class:		
Site Name:	ison:	EQUIPMENT FAILURE		Source Type:		
Site County/						
Site Geo Rei Incident Sun Contaminan	nmary:	ESSO - 450 L OF D	NESEL FUEL TO	STORM SEWER FROM STOR	RAGE TANKS.	
<u>3</u>	1 of 4	W/43.5	62.9 / -1.69	TERMIS LANGUAGE LA 112 NELSON ST SUITE OTTAWA ON K1N 7R5		SCT

Order No: 22120100467

0000

Established: Plant Size (ft²):

Employment: 0

--Details--

Description: MAGNETIC AND OPTICAL RECORDING MEDIA

SIC/NAICS Code: 3695

3 2 of 4 W/43.5 62.9 / -1.69 112 Nelson Street EHS

Order No: 21032500239 Nearest Intersection:

Status:CMunicipality:Report Type:Standard ReportClient Prov/State:ONReport Date:30-MAR-21Search Radius (km):.25

 Date Received:
 25-MAR-21
 X:
 -75.6854921

 Previous Site Name:
 Y:
 45.4303039

Lot/Building Size: Additional Info Ordered:

3 of 4 W/43.5 62.9 / -1.69 FORUM/SLP GP INC. AS GENERAL PARTNER

BY AND ON BEHALF OF FORUM/SLP 112 NELSON

Ottawa ON K1N 7R5

LIMITED PARTNERSHIP 112 NELSON STREET,

Residential

Order No: 22120100467

OTTAWA, ON K1N 7R5

Ottawa ON

 RSC ID:
 230611
 Cert Date:

 RA No:
 Cert Prop Use No:

RA No: Cert Prop Use No: RSC Type: Phase 1 and 2 RSC Intended Prop Use:

Curr Property Use: Commercial Qual Person Name: ADRIAN MENYHART

Ministry District:Ottawa District OfficeStratified (Y/N):Filing Date:2022/02/07Audit (Y/N):

Date Ack: Entire Leg Prop. (Y/N):
Date Returned: Accuracy Estimate:
Restoration Type: Telephone:

Soil Type: Fax:
Criteria: Email:
CPU Issued Sect

**Asmt Roll No:** 614020601430130000,

614020601430120000, 614020601430030000, 614020601430070000, 614020601430100000, 6140206014300800000, 6140206014300800000, 614020601430090000, 614020601430090000, 614020601430050000, 6140206014300400000,

614020601430040000, 614020601430060000, 614020601430110000, 614020601430140000, 614020601430010000

**Prop ID No (PIN):** 04213-0325 (LT)

Property Municipal Address: 112 NELSON STREET, OTTAWA, ON K1N 7R5

Mailing Address:
Latitude & Latitude:
UTM Coordinates:
Consultant:
Legal Desc:

Measurement Method: Applicable Standards:

1686:

RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157739&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading:Supporting DocumentsDocument Name:certificates of status.pdfDocument Type:Certificate of Status

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157747&fileName=certificates+of+status.pdf

Document Heading:Supporting DocumentsDocument Name:RSC Letter.pdf

**Document Type:** Lawyer's letter consisting of a legal description of the property

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157748&fileName=RSC+Letter.pdf

Document Heading:Supporting DocumentsDocument Name:RSC Survey Plan.pdfDocument Type:A Current plan of Survey

**Document Link:** https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157738&fileName=RSC+Survey+Plan.pdf

Document Heading:Supporting DocumentsDocument Name:Current and Past Use Table.pdfDocument Type:Table of Current and Past Property Use

**Document Link:** https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157743&fileName=Current+and+Past+Use+Table.pdf

**Document Heading:** Supporting Documents

Document Name:RSC Non-Potable Request 112 Nelson Dec 9 2021.pdfDocument Type:A copy of No Objection Statement from municipality

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157746&fileName=RSC+Non-Potable+Request+112+Nelson+Dec+9+2021.pdf

**Document Heading: Document Name:**Supporting Documents
APEC Table.pdf

**Document Type:** Area(s) of Potential Environmental Concern

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157742&fileName=APEC+Table.pdf

Document Heading:Supporting DocumentsDocument Name:CSM - 112 Nelson Street.pdfDocument Type:Phase 2 Conceptual Site Model

**Document Link:** https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157740&fileName=CSM+-+112+Nelson+Street.pdf

**Document Heading: Document Name:**Supporting Documents
Transfer Vesting small.pdf

**Document Type:** Copy of any deed(s), transfer(s) or other document(s)

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=157741&fileName=Transfer+Vesting+small.pdf

3 4 of 4 W/43.5 62.9 / -1.69 112 Nelson Street
Ottawa ON K1N 7R5

Order No: 22120100467

Order No:21032500239Nearest Intersection:Status:CMunicipality:

Report Type:Standard ReportClient Prov/State:ONReport Date:30-MAR-21Search Radius (km):.25

 Date Received:
 25-MAR-21
 X:
 -75.6854921

 Previous Site Name:
 Y:
 45.4303039

Lot/Building Size: Additional Info Ordered:

62.9 / -1.69 CCC 396 1 of 1 W/45.5 4

112 Nelson Street Ottawa ON K1N 7R5 **GEN** 

ON6381641 Generator No:

SIC Code: SIC Description:

Approval Years: As of Dec 2017

PO Box No:

Country: Canada Status: Registered

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

Detail(s)

Waste Class: 251 I

Waste Class Name: Waste oils/sludges (petroleum based)

1 of 1 WSW/53.5 62.9 / -1.69 351 KING EDWARD AVE 5 **WWIS** OTTAWA ON

Flowing (Y/N):

Date Received:

Selected Flag:

Form Version:

Concession: Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Contractor:

Owner:

County:

Lot:

Zone:

Data Entry Status:

Abandonment Rec:

28-May-2007 00:00:00

OTTAWA-CARLETON

Order No: 22120100467

TRUE

Yes

7201

Flow Rate:

Data Src:

Well ID: 7044171

Construction Date: Use 1st:

Use 2nd: Final Well Status: Abandoned-Other

Water Type:

Casing Material: Audit No: Z51341

A041760 Tag: Constructn Method:

Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth:

Overburden/Bedrock: Pump Rate:

Static Water Level: Clear/Cloudy:

**OTTAWA CITY** Municipality:

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7044171.pdf

Additional Detail(s) (Map)

Well Completed Date: 2007/04/25 Year Completed: 2007

Depth (m):

Latitude: 45.4299888902183 -75.6854330368214 Longitude: Path: 704\7044171.pdf

**Bore Hole Information** 

11766605 Elevation: Bore Hole ID: DP2BR: Elevrc:

Zone:

East83:

North83:

Org CS:

UTMRC:

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

25-Apr-2007 00:00:00 Date Completed:

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Annular Space/Abandonment

Sealing Record

933319756 Plug ID:

Layer: 0.0 Plug From: Plug To: 6.0 Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

**Method Construction ID:** 967044171

**Method Construction Code: Method Construction:** Boring

Other Method Construction:

Pipe Information

11774295 Pipe ID:

Casing No:

Comment: Alt Name:

**Links** 

Bore Hole ID: 11766605 Tag No: A041760 Depth M: Contractor: 7201

2007 704\7044171.pdf Year Completed: Path: Well Completed Dt: 2007/04/25 Latitude: 45.4299888902183 Audit No: Z51341 Longitude: -75.6854330368214

6 1 of 1 NNW/54.6 63.8 / -0.73 **TERMIS LANGUAGE LABS** 106 Nelson St Suite 203 Ottawa ON K1N 7R5

1985 Established: Plant Size (ft2): 0 10 Employment:

--Details--

Description: Software Publishers

SIC/NAICS Code: 511210

Description: Manufacturing and Reproducing Magnetic and Optical Media

SIC/NAICS Code: 334610

DB

18 446383.00 5030947.00 UTM83

margin of error: 10 - 30 m **UTMRC Desc:** 

Location Method: wwr

Order No: 22120100467

SCT

Number of Direction/ Elev/Diff Site DΒ Map Key

Records Distance (m) (m)

1 of 1 E/59.6 65.9 / 1.36 7 **BORE** ON

Borehole ID: 613581 Inclin FLG: Nο

OGF ID: 215514828 SP Status: Initial Entry Nο Status: Surv Elev: Piezometer: No

Type: Borehole Use: Primary Name:

Completion Date: JAN-1970 Municipality: Lot:

Static Water Level: Primary Water Use: Township:

Sec. Water Use: Latitude DD: 45.430224 14.4 Total Depth m: Longitude DD: -75.684187

**Ground Surface** Depth Ref: UTM Zone: 18 Depth Elev: Easting: 446481 5030972 Drill Method: Northing:

Orig Ground Elev m: Location Accuracy: 59.3 Elev Reliabil Note: Accuracy: Not Applicable DEM Ground Elev m: 60.3

Concession: Location D: Survey D: Comments:

**Borehole Geology Stratum** 

218395691 Geology Stratum ID: Mat Consistency: Dense

Top Depth: 8. Material Moisture: Bottom Depth: 1.5 Material Texture:

Material Color: Non Geo Mat Type: Material 1: Sand Geologic Formation:

Material 2: Silt Geologic Group: Material 3: Geologic Period: Depositional Gen: Material 4:

Gsc Material Description: SAND. DENSE. Stratum Description:

Geology Stratum ID: 218395693 Mat Consistency: Hard Top Depth: 4.6 Material Moisture: **Bottom Depth:** 6.1 Material Texture:

Non Geo Mat Type: Material Color: Clay Material 1: Geologic Formation: Material 2: Silt Geologic Group: Geologic Period: Material 3: Depositional Gen: Material 4:

Gsc Material Description:

Stratum Description:

Material Color:

Material 4:

218395697 Geology Stratum ID: Mat Consistency: Dense Top Depth: 10.8 Material Moisture:

Non Geo Mat Type:

Depositional Gen:

**Bottom Depth:** 11.4 Material Texture:

Material 1: Unknown Geologic Formation: Material 2: Till Geologic Group: Material 3: Geologic Period:

CLAY, HARD.

Gsc Material Description: Stratum Description: UNSPECIFIED. VERY DENSE.

218395690 Geology Stratum ID: Mat Consistency:

Top Depth: 0 Material Moisture: .8 **Bottom Depth:** Material Texture:

Non Geo Mat Type:

Geologic Group:

Geologic Period:

Depositional Gen:

Mat Consistency:

Material Moisture:

Material Texture:

Geologic Period:

Depositional Gen:

Mat Consistency:

Material Moisture:

Non Geo Mat Type:

Geologic Formation:

Material Texture:

Geologic Group: Geologic Period:

Depositional Gen:

Mat Consistency:

Material Moisture:

Material Texture:

Geologic Group:

Geologic Period:

Depositional Gen:

Non Geo Mat Type:

Geologic Formation:

Non Geo Mat Type:

Geologic Formation: Geologic Group: Dense

Dense

Order No: 22120100467

Geologic Formation:

Material Color: Material 1:

Top Depth:

Material 2: Sand Material 3: Silt

Material 4: Gsc Material Description:

Stratum Description: ARTIFICIAL.

7.5

Geology Stratum ID: 218395695

Bottom Depth: 10.7
Material Color:
Material 1: Till
Material 2: Clay
Material 3: Sand
Material 4:

Gsc Material Description:

Stratum Description: TILL. DENSE.

Geology Stratum ID: 218395698
Top Depth: 11.4
Bottom Depth: 14.4
Material Color:
Material 1: Bedrock
Material 2: Limestone

Material 3: Material 4:

Gsc Material Description:

Stratum Description: BEDROCK. 00000 020 00025 012 00049 040 00150 052 00200 025 00245 008 00355 **Note: Many records

provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218395696

Top Depth: 10.7
Bottom Depth: 10.8
Material Color:

Material 1: Unknown Material 2: Till

Material 3: Material 4:

Gsc Material Description:

Stratum Description: UNSPECIFIED. DENSE.

Geology Stratum ID: 218395692
Top Depth: 1.5
Bottom Depth: 4.6
Material Color:
Material 1: Clay
Material 2: Silt
Material 3:

Material 4:
Gsc Material Description:

Stratum Description: CLAY.

Geology Stratum ID: 218395694
Top Depth: 6.1
Bottom Depth: 7.5
Material Color:
Material 1: Silt
Material 2: Clay
Material 3: Sand

Material 4: Gsc Material Description:

Stratum Description: SILT.

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

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

**Source** 

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig:Geological Survey of CanadaSource Iden:1Source Date:1956-1972Scale or Res:VariesConfidence:HHorizontal:NAD27

Observatio: Verticalda: Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: OTTAWA2.txt RecordID: 060890 NTS_Sheet: 31G05G

Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier: 1 Horizontal Datum: NAD27

Source Type:Data SurveyVertical Datum:Mean Average Sea LevelSource Date:1956-1972Projection Name:Universal Transverse Mercator

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

8 1 of 6 E/79.3 66.6 / 2.07 LOBLAWS SUPERMARKET #1170

363 RIDEAU ST OTTAWA ON K1N5Y6

613

7893330

**PES** 

Order No: 22120100467

OTTAWA ON KIN

Detail Licence No:23-01-11843-0Operator Box:Licence No:11843Operator Class:Status:Operator No:

Approval Date: Operator Type:
Report Source: Legacy Licenses (Excluding TS) Oper Area Code:
Licence Type: Limited Vendor Oper Phone No:

Licence Type Code: 23 Operator Ext:
Licence Class: 01 Operator Lot:
Licence Control: 0 Oper Concession:
Latitude: Operator Region:

Licence Control: 0 Oper Concession:
Latitude: Operator Region: 4
Longitude: Operator District:
Lot: Operator County: 15

Concession: Op Municipality:
Region: Post Office Box:
District: MOE District:
County: SWP Area Name:
Trade Name:

PDF URL:
PDF Site Location:

8 2 of 6 E/79.3 66.6 / 2.07
ON
BORE

Borehole ID: 613580 Inclin FLG: No

OGF ID: 215514827 SP Status: Initial Entry

Status: Surv Elev: No Type: Borehole Piezometer: No

Type: Borehole Piezometer: No Use: Primary Name:

Completion Date: Municipality:
Static Water Level: Lot:
Primary Water Use: Township:

 Sec. Water Use:
 Latitude DD:
 45.430225

 Total Depth m:
 -999
 Longitude DD:
 -75.683932

 Depth Ref:
 Ground Surface
 UTM Zone:
 18

 Depth Elev:
 Easting:
 446501

 Drill Method:
 Northing:
 5030972

 Orig Ground Elev m:
 68.3
 Location Accuracy:

Elev Reliabil Note: Accuracy: Not Applicable

DEM Ground Elev m: 61

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

Records Distance (m)

Concession: Location D: Survey D: Comments:

Material 4:

## **Borehole Geology Stratum**

Stiff 218395687 Geology Stratum ID: Mat Consistency:

Material Moisture: Top Depth: 2.4 **Bottom Depth:** 7.6 Material Texture: Material Color: Non Geo Mat Type: Material 1: Clay Geologic Formation: Material 2: Geologic Group: Geologic Period: Material 3:

Gsc Material Description:

CLAY. STIFF. Stratum Description:

218395689 Geology Stratum ID: Mat Consistency: Dense

Top Depth: 11.6 Material Moisture: **Bottom Depth:** Material Texture: Material Color: Non Geo Mat Type: Material 1: **Bedrock** Geologic Formation: Material 2: Geologic Group: Material 3: Geologic Period:

Material 4: Gsc Material Description:

BEDROCK. DENSE. UNSPECIFIED. DENSE. BEDROCK. 00010 030 00025 010 00030 010 **Note: Many records Stratum Description:

Depositional Gen:

Depositional Gen:

Order No: 22120100467

provided by the department have a truncated [Stratum Description] field.

218395688 Geology Stratum ID: Mat Consistency: Firm

Top Depth: 7.6 Material Moisture: **Bottom Depth:** 11.6 Material Texture: Material Color: Non Geo Mat Type: Material 1: Gravel Geologic Formation:

Material 2: Geologic Group: Geologic Period: Material 3: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: GRAVEL. FIRM.

218395686 Geology Stratum ID: Mat Consistency: Top Depth: 0 Material Moisture: **Bottom Depth:** 2.4 Material Texture: Material Color: Non Geo Mat Type: Fill Material 1: Geologic Formation:

Material 2: Geologic Group: Material 3: Geologic Period: Material 4: fill Depositional Gen:

Gsc Material Description:

FILL. Stratum Description:

## Source

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig: Geological Survey of Canada Source Iden: Source Date: 1956-1972 Scale or Res: Varies Confidence: Н Horizontal: NAD27

Mean Average Sea Level Observatio: Verticalda:

Source Name: Urban Geology Automated Information System (UGAIS) File: OTTAWA2.txt RecordID: 060880 NTS_Sheet: 31G05G Source Details:

Confiden 1: Logged by professional. Exact and complete description of material and properties.

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

Source List

NAD27 Source Identifier: Horizontal Datum:

Data Survey Source Type: Vertical Datum: Mean Average Sea Level Source Date: 1956-1972 Projection Name: Universal Transverse Mercator Varies

Scale or Resolution: Source Name: Urban Geology Automated Information System (UGAIS)

Geological Survey of Canada Source Originators:

8 3 of 6 E/79.3 66.6 / 2.07 **LOBLAWS SUPERMARKETS LTD #1170** 

363 RIDEAU ST OTTAWA ON K1N 5Y6

Operator Box:

Operator No:

Operator Class:

Operator Type:

Oper Area Code:

Oper Phone No:

Oper Concession:

Operator Region:

Operator District:

**Operator County:** 

Op Municipality:

Post Office Box:

**MOE District:** SWP Area Name:

Operator Ext:

Operator Lot:

**PES** 

**PES** 

**EHS** 

Order No: 22120100467

Detail Licence No:

Licence No: Status: Approval Date: Report Source:

Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region:

County: Trade Name: PDF URI · PDF Site Location:

District:

8

Vendor

66.6 / 2.07 LOBLAWS SUPERMARKET #1170

363 RIDEAU ST

Detail Licence No: Licence No: Status: Approval Date:

Report Source: Licence Type:

Vendor

4 of 6

Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF URL:

PDF Site Location:

**OTTAWA ON K1N 5Y6** 

Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot:

Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: **MOE District:** SWP Area Name:

5 of 6 8

E/79.3

E/79.3

66.6 / 2.07

363 Rideau St. Ottawa ON K1N 5Y6

Nearest Intersection:

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

Status: С

Municipality: Report Type: Client Prov/State: **Custom Report** Report Date: 23-JAN-13 Search Radius (km): 09-JAN-13 Date Received:

Previous Site Name: Lot/Building Size: Additional Info Ordered: X: -694444.44444 Y: 45.429712

ON

.25

613

7893330

**PES** 

**WWIS** 

Order No: 22120100467

8 6 of 6 E/79.3 66.6 / 2.07 **LOBLAWS SUPERMARKET #1170** 

363 RIDEAU ST **OTTAWA ON K1N5Y6** 

Operator Box:

Operator No:

Operator Type:

Oper Area Code:

Oper Phone No:

Operator Class:

Detail Licence No:

17167 Licence No:

Status:

Approval Date:

Legacy Licenses (Excluding TS) Report Source:

Licence Type:

Licence Type Code: 23 Licence Class: 01

Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name:

Limited Vendor

PDF URI · PDF Site Location:

Operator Ext: Operator Lot: Oper Concession: Operator Region: Operator District: **Operator County:** Op Municipality: Post Office Box:

> MOE District: SWP Area Name:

9

Monitoring and Test Hole

Test Hole

333 KING EDWARD ACVE

Well ID: 7196202

1 of 1

**Construction Date:** 

Use 1st:

Use 2nd:

Final Well Status:

Water Type:

Casing Material:

Z154351 Audit No: A141927 Tag:

Constructn Method: Elevation (m):

Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock:

Pump Rate:

Static Water Level:

Clear/Cloudy: Municipality:

Site Info:

WNW/85.1 62.2 / -2.39 Ottawa ON

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

Data Src:

Date Received: 28-Jan-2013 00:00:00

Selected Flag: TRUF

Abandonment Rec:

Contractor: 7241 Form Version:

Owner:

Lot:

County: **OTTAWA-CARLETON** 

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7196202.pdf

Additional Detail(s) (Map)

Well Completed Date: 2012/12/17

**NEPEAN TOWNSHIP** 

2012 Year Completed: Depth (m): 4.57

45.4305707828792 Latitude: -75.6859642249904 Longitude: Path: 719\7196202.pdf

#### **Bore Hole Information**

Bore Hole ID: 1004245074

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

17-Dec-2012 00:00:00 Date Completed: Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

## Overburden and Bedrock

**Materials Interval** 

Formation ID: 1004781429

Layer: 2 Color: **GREY** General Color: Mat1: 05 Most Common Material: CLAY 85 Mat2: SOFT Mat2 Desc:

Mat3:

Mat3 Desc:

Formation Top Depth: 1.222000002861023 Formation End Depth: 4.570000171661377

Formation End Depth UOM:

## Overburden and Bedrock

Materials Interval

1004781427 Formation ID:

Layer: Color: 8 General Color: BLACK

Mat1: Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

0.3100000023841858 Formation End Depth:

Formation End Depth UOM:

# Overburden and Bedrock

Materials Interval

Elevation: Elevrc:

18 Zone: 446342.00 East83: 5031012.00 North83: Org CS: UTM83

**UTMRC**:

UTMRC Desc: margin of error: 30 m - 100 m

Location Method: wwr

**Formation ID:** 1004781428

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 01

 Most Common Material:
 FILL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 0.3100000023841858

 Formation End Depth:
 1.222000002861023

Formation End Depth UOM: m

# Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781439

Layer:

 Plug From:
 1.2200000286102295

 Plug To:
 4.570000171661377

3

Plug Depth UOM: m

## Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781437

Layer: 1 0.0

**Plug To:** 0.3100000023841858

Plug Depth UOM: m

## Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781438

Layer:

 Plug From:
 0.3100000023841858

 Plug To:
 1.2200000286102295

Plug Depth UOM: m

#### Method of Construction & Well

Use

Method Construction ID: 1004781436

Method Construction Code:

Direct Push

Method Construction:
Other Method Construction:

# Pipe Information

**Pipe ID:** 1004781426

Casing No:

Comment: Alt Name:

# Construction Record - Casing

**Casing ID:** 1004781432

Layer: 1
Material: 5

Open Hole or Material:PLASTICDepth From:0.0

**Depth To:** 1.5

**Casing Diameter:** 3.450000047683716

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

**Screen ID:** 1004781433

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 1.5

**Screen End Depth:** 4.570000171661377

Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

**Screen Diameter:** 4.210000038146973

Water Details

Water ID: 1004781431

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: m

**Hole Diameter** 

 Hole ID:
 1004781430

 Diameter:
 5.710000038146973

**Depth From:** 0.0

**Depth To:** 4.570000171661377

Hole Depth UOM: m
Hole Diameter UOM: cm

<u>Links</u>

 Bore Hole ID:
 1004245074
 Tag No:
 A141927

 Depth M:
 4.57
 Contractor:
 7241

 Year Completed:
 2012
 Path:
 719\7196202.pdf

 Well Completed Dt:
 2012/12/17
 Latitude:
 45.4305707828792

 Audit No:
 Z154351
 Longitude:
 -75.6859642249904

10 1 of 5 ESE/85.1 66.6 / 2.07 363 Rideau Street LOBLAW

STORE<UNOFFICIAL>
Ottawa ON K1N 5Y6

Ref No: 2382-6PLLQH Discharger Report:

Site No: 5/5/2006

*Incident Dt:* 5/5/2006

Year:

Incident Cause: Discharge or Emission to Air

Incident Event:

Contaminant Code: 38

Contaminant Name: REFRIGERANT GAS, N.O.S.

Contaminant Limit 1: Contam Limit Freq 1:

Contaminant UN No 1:

Environment Impact: Confirmed Nature of Impact: Air Pollution

Site District Office:

Site Postal Code: Site Region:

Material Group:

Client Type:

Sector Type:

Site Address:

Health/Env Conseq:

Agency Involved:

Nearest Watercourse:

Site Municipality: Ottawa

Site Lot:

.ot:

Gases/Particulates

363 RIDEAU STREET

Other

Ottawa

SPL

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

Air

Receiving Medium: Site Conc: Receiving Env: Northing: MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu:

MOE Reported Dt: 5/8/2006 Site Map Datum: **Dt Document Closed:** SAC Action Class: Incident Reason: Source Type:

Site Name: 363 RIDEAU STREET

Site County/District: Site Geo Ref Meth:

Incident Summary: Parson Refrigeration: leak of 113 kg R22

Contaminant Qty: 113 kg

ESE/85.1 10 2 of 5 66.6 / 2.07 Loblaws Supermarkets Limited SPL

363 Rideau LOBLAWS SUPERMARKET<UNOFFICIAL>

Other

Order No: 22120100467

Ottawa ON K1N 5Y6

Ref No: 4247-6RMM7Y Discharger Report:

Site No: Material Group: Oils Incident Dt: 7/12/2006 Health/Env Conseq:

Client Type: Year:

Incident Cause: Other Discharges Sector Type:

Incident Event: Agency Involved: Nearest Watercourse: Contaminant Code:

Contaminant Name: HYDRAULIC OIL Site Address: 363 RIDEAU Ottawa

Site District Office: Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code:

Contaminant UN No 1: Site Region: **Environment Impact:** Not Anticipated Site Municipality: Ottawa

Nature of Impact: Surface Water Pollution Site Lot: Receiving Medium: Water Site Conc: Receiving Env: Northing:

MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: **MOE** Reported Dt: 7/12/2006 Site Map Datum:

**Dt Document Closed:** SAC Action Class: Incident Reason: Equipment Failure - Malfunction of system Source Type:

components

Site Name: 363 RIDEAU

Site County/District:

Site Geo Ref Meth: Incident Summary: Loblaws: hydraulic fluid to CB, cleaning

Contaminant Qty:

10 3 of 5 ESE/85.1 66.6 / 2.07 Loblaw's Properties Limited/Loblaw's SPL

Companies Limited

363 Rideau Street Ottawa ON K1N 5Y6

Ref No: 5158-7HHTSX Discharger Report: Site No: Material Group:

Incident Dt: Health/Env Conseq: Year: Client Type: Incident Cause: Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse:

REFRIGERANT GAS, N.O.S. Contaminant Name: Site Address:

Contaminant Limit 1: Site District Office: Ottawa Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

**Environment Impact:** Confirmed Site Municipality: Ottawa

Elev/Diff Site DΒ Map Key Number of Direction/

Records Distance (m) (m)

Air Pollution Nature of Impact: Site Lot: Receiving Medium: Site Conc: Receiving Env: Northing:

MOE Response: No Field Response Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 8/14/2008 MOE Reported Dt: Site Map Datum: Dt Document Closed: 10/4/2008 SAC Action Class:

Incident Reason: Site Name: Loblaw's Store < UNOFFICIAL>

Site County/District:

Site Geo Ref Meth: Incident Summary: Loblaws Ottawa, R22 to Air. 255Lb fixed

255 lb Contaminant Qty:

10 4 of 5 ESE/85.1 66.6 / 2.07 PIPELINE HIT - 1"

363 RIDEAU STREET,,OTTAWA,ON,K1N 5Y6,CA

Air Spills - Gases and Vapours

**PINC** 

SPL

Order No: 22120100467

Method Details:

Parson Refrigeration (1985) Ltd.

Source Type:

Incident Id: Pipe Material: 990964 Fuel Category: Incident No: Incident Reported Dt: 1/9/2013 Health Impact: FS-Pipeline Incident Environment Impact: Type:

Status Code: Property Damage: Pipeline Damage Reason Est Tank Status: Service Interrupt: Enforce Policy: Task No:

Spills Action Centre: Public Relation: Pipeline System: Fuel Type: Fuel Occurrence Tp: PSIG: Date of Occurrence: Attribute Category: Occurrence Start Dt: Regulator Location: Depth:

PIPELINE HIT - 1" Customer Acct Name:

363 RIDEAU STREET,,OTTAWA,ON,K1N 5Y6,CA Incident Address:

ESE/85.1

Operation Type: Pipeline Type: Regulator Type: Summary: Reported By: Affiliation: Occurrence Desc: Damage Reason: Notes:

10

5 of 5

66.6 / 2.07

363 Rideau St Ottawa ON K1N 5Y6

0003-BKVP77 Discharger Report: Ref No: Site No: Material Group: NA

Incident Dt: 2020/01/16 Health/Env Conseq: 0 - No Impact Corporation Year: Client Type:

Incident Cause: Sector Type: Miscellaneous Industrial

Incident Event: Leak/Break Agency Involved: Nearest Watercourse: Contaminant Code:

Contaminant Name: REFRIGERANT GAS, N.O.S. Site Address:

363 Rideau St Site District Office: Ottawa Contaminant Limit 1: Contam Limit Freg 1: n/a Site Postal Code: K1N 5Y6 Contaminant UN No 1: 1078 Site Region: Eastern Environment Impact: Site Municipality: Ottawa

Nature of Impact: Site Lot: Receiving Medium: Site Conc: Receiving Env: Air Northina:

MOE Response: No

Dt MOE Arvl on Scn:

MOE Reported Dt: 2020/01/16
Dt Document Closed: 2020/08/27
Incident Reason: Equipment Failure

Site Name:

Loblaws Rideau<UNOFFICIAL>

Site County/District: Site Geo Ref Meth:

Incident Summary: Loblaws: ~ 505 kg of R507 to atm

Contaminant Qty: 505 kg

Easting:

Site Geo Ref Accu: Site Map Datum:

SAC Action Class: Air Spills - Gases and Vapours

Source Type: Container/Drum/Tote

11 1 of 1 WSW/85.4 62.2 / -2.39 351 KING EDWARD AVE OTTAWA ON WWIS

Well ID: 7264434 Construction Date:

Use 1st: Monitoring
Use 2nd:

Final Well Status: Abandoned Monitoring and Test Hole

Water Type: Casing Material:

**Audit No:** Z227097

Tag:

Constructn Method: Elevation (m):

Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:

Pump Rate: Static Water Level:

Clear/Cloudy:
Municipality:
OTTAWA CITY

Site Info:

PDF URL (Map):

OTTAWA ON

Flowing (Y/N):
Flow Rate:

Data Entry Status: Data Src:

**Date Received:** 09-Jun-2016 00:00:00

Selected Flag: TRUE Abandonment Rec: Yes Contractor: 7303 Form Version: 7

Owner:

County: OTTAWA-CARLETON

Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

UTM Reliability:

Additional Detail(s) (Map)

Well Completed Date: 2016/04/26
Year Completed: 2016

Depth (m):

**Latitude:** 45.4300487480887 **Longitude:** -75.6859579011389

Path:

**Bore Hole Information** 

**Bore Hole ID:** 1006039799 **DP2BR:** 

Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:

**Date Completed:** 26-Apr-2016 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc: Location Source Date:

Improvement Location Source: Improvement Location Method:

Elevation: Elevrc: Zone:

Zone: 18
East83: 446342.00
North83: 5030954.00
Org CS: UTM83
UTMRC: 4

UTMRC Desc: margin of error : 30 m - 100 m

Order No: 22120100467

Location Method: wwr

Source Revision Comment:

Supplier Comment:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1006093208

Method Construction Code: Method Construction: Other Method Construction:

Pipe Information

**Pipe ID:** 1006093201

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1006093205

Layer: Material:

Open Hole or Material:

Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM:

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

**Screen ID:** 1006093206

Layer:

Slot:

Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:

m

Screen Diameter:

Water Details

*Water ID:* 1006093204

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: m

Hole Diameter

**Hole ID:** 1006093203

Diameter:2.0Depth From:0.0

**Depth To:** 8.199999809265137

Hole Depth UOM: m
Hole Diameter UOM: cm

Elev/Diff Site DΒ Map Key Number of Direction/

Records

Distance (m)

(m)

**Links** 

Bore Hole ID:

1006039799

Depth M:

Year Completed: 2016

2016/04/26 Well Completed Dt: Audit No: Z227097

Tag No: Contractor:

7303

Path: Latitude: Longitude:

45.4300487480887 -75.6859579011389

Unknown / N/A

Ottawa

Land Spills

319-331 Rideau St.

65.9 / 1.36 1 of 1 SE/87.7 12

Ottawa ON

SPL

**WWIS** 

Order No: 22120100467

Ref No: 1355-99FJTV

Site No: Incident Dt:

2013/07/09

No Field Response

2013/07/09

Unknown / N/A

Year: Incident Cause:

Unknown / N/A

Incident Event:

Contaminant Code: 15 OIL (PETROLEUM BASED, NOT SPECIFIED)

Contaminant Name:

Contaminant Limit 1: Contam Limit Freg 1:

Contaminant UN No 1:

Confirmed Environment Impact: Soil Contamination

Nature of Impact: Receiving Medium:

Receiving Env: 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:

13

Well ID:

Use 1st:

1 of 1

W/89.0

Monitoring and Test Hole

7196199

Test Hole

Z154353

A135124

Use 2nd:

**Construction Date:** 

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:

PDF URL (Map):

319-331 Rideau St.

Discharger Report: Material Group: Health/Env Conseq:

Client Type: Sector Type: Agency Involved:

Nearest Watercourse: Site Address:

Site District Office:

Site Postal Code: Site Region: Site Municipality:

Site Lot:

Site Conc: Northing:

Easting: Site Geo Ref Accu:

Site Map Datum: SAC Action Class:

Source Type:

Clean Waterworks: Historic oily water spill in soil

319-331 Rideau St.<UNOFFICIAL>

0 other - see incident description

62.2 / -2.39

333 KING EDWARD Ottawa ON

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

Data Src:

28-Jan-2013 00:00:00 Date Received: TRUE

Selected Flag: Abandonment Rec:

7241 Contractor: Form Version: 7 Owner:

County:

OTTAWA-CARLETON Lot:

Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7196199.pdf

**NEPEAN TOWNSHIP** 

## Additional Detail(s) (Map)

 Well Completed Date:
 2012/12/18

 Year Completed:
 2012

 Depth (m):
 4.27

 Latitude:
 45.4302011440876

 Longitude:
 -75.6860620186739

 Path:
 719\7196199.pdf

#### **Bore Hole Information**

**Bore Hole ID:** 1004245065

DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:

Cluster Kind:
Date Completed: 18-Dec-2012 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

### Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781382

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

Mat1:

Most Common Material:

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

 Mat3:
 73

 Mat3 Desc:
 HARD

 Formation Top Depth:
 0.0

Formation End Depth: 0.3100000023841858

Formation End Depth UOM:

### Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781384

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 1.8300000429153442

 Formation End Depth:
 4.269999980926514

Formation End Depth UOM: m

Elevation: Elevrc:

UTMRC:

Zone: 18
East83: 446334.00
North83: 5030971.00
Org CS: UTM83

UTMRC Desc: margin of error : 30 m - 100 m

Order No: 22120100467

Location Method: ww

Overburden and Bedrock

**Materials Interval** 

1004781383 Formation ID:

Layer: 6 Color: General Color:

**BROWN** Mat1: 01 FILL

Most Common Material:

Mat2:

Mat2 Desc:

Mat3: 77 LOOSE Mat3 Desc:

0.3100000023841858 Formation Top Depth: Formation End Depth: 1.8300000429153442

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004781394

Layer:

Plug From: 0.9100000262260437 4.269999980926514 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004781392

Layer: Plug From: 0.0

Plug To: 0.3100000023841858

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

1004781393 Plug ID:

Layer:

Plug From: 0.3100000023841858 Plug To: 0.9100000262260437

Plug Depth UOM:

Method of Construction & Well

Use

**Method Construction ID:** 1004781391

**Method Construction Code:** 

**Direct Push** Method Construction:

**Other Method Construction:** 

Pipe Information

Pipe ID: 1004781381

Casing No:

Comment: Alt Name:

Construction Record - Casing

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

1004781387 Casing ID:

Layer: Material: 5 **PLASTIC** Open Hole or Material: Depth From: 0.0

1.2200000286102295 Depth To: Casing Diameter: 3.450000047683716

Casing Diameter UOM: Casing Depth UOM: m

#### Construction Record - Screen

1004781388 Screen ID:

Layer: 1 Slot: 10

Screen Top Depth: 1.2200000286102295 Screen End Depth: 4.269999980926514

Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

4.210000038146973 Screen Diameter:

#### Water Details

Water ID: 1004781386

Layer: Kind Code: Kind:

Water Found Depth: Water Found Depth UOM: m

## **Hole Diameter**

Hole ID: 1004781385

Diameter: 5.710000038146973

Depth From: 0.0

Depth To: 4.269999980926514

Hole Depth UOM: m Hole Diameter UOM: cm

### **Links**

Bore Hole ID: 1004245065 Tag No: A135124 Depth M: 4.27 Contractor: 7241

Year Completed: 2012 Path: 719\7196199.pdf Well Completed Dt: 2012/12/18 Latitude: 45.4302011440876 Audit No: Z154353 -75.6860620186739 Longitude:

1 of 1 WSW/92.5 62.2 / -2.39 351 KING EDWARD AVE. 14 **WWIS** OTTAWA ON

Order No: 22120100467

Well ID: 1536671

Flowing (Y/N): Construction Date: Flow Rate: Use 1st: Data Entry Status:

Data Src: Use 2nd: **Observation Wells** Final Well Status:

21-Aug-2006 00:00:00 Date Received: Water Type: Selected Flag: TRUE

Casing Material: Abandonment Rec:

Z46746 7201 Audit No: Contractor: A041760 Form Version:

Tag: Constructn Method: Owner:

Elevation (m): County: OTTAWA-CARLETON

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

Lot:

Records Distance (m)

Depth to Bedrock: Concession: Well Depth: Concession Name: Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83: Zone:

Static Water Level: Clear/Cloudy: UTM Reliability:

**OTTAWA CITY** Municipality:

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/153\1536671.pdf

Additional Detail(s) (Map)

Elevatn Reliabilty:

2006/06/23 Well Completed Date: Year Completed: 2006 7.9248 Depth (m):

45.4299674355981 Latitude: -75.6860080516614 Longitude: Path: 153\1536671.pdf

**Bore Hole Information** 

11691765 Bore Hole ID: Elevation: DP2BR: Elevrc:

Spatial Status: Zone: 18 Code OB: East83: 446338.00 Code OB Desc: 5030945.00 North83:

Open Hole: Org CS: UTM83 Cluster Kind: UTMRC:

23-Jun-2006 00:00:00 **UTMRC Desc:** margin of error: 10 - 30 m Date Completed:

Order No: 22120100467

**Location Method:** Remarks: wwr on Water Well Record

Loc Method Desc: Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

**Materials Interval** 

933070653 Formation ID:

2 Layer: Color: General Color: **GREY** Mat1: 05 CLAY Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 4.0 Formation End Depth: 24.0 Formation End Depth UOM:

Overburden and Bedrock

**Materials Interval** 

Formation ID: 933070654

Layer: 3

2 Color: General Color: **GREY** Mat1: 05 Most Common Material: CLAY Mat2: 06 SILT Mat2 Desc: Mat3: 81 Mat3 Desc: SANDY Formation Top Depth: 24.0 Formation End Depth: 26.0 Formation End Depth UOM: ft

# Overburden and Bedrock

Materials Interval

 Formation ID:
 933070652

 Layer:
 1

Color: 6

 General Color:
 BROWN

 Mat1:
 28

 Most Common Material:
 SAND

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 4.0 Formation End Depth UOM: ft

# Annular Space/Abandonment

Sealing Record

**Plug ID:** 933302010

 Layer:
 2

 Plug From:
 1.0

 Plug To:
 9.0

 Plug Depth UOM:
 ft

## Annular Space/Abandonment

Sealing Record

 Plug ID:
 933302009

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 1.0

Plug Depth UOM:

## Annular Space/Abandonment

Sealing Record

 Plug ID:
 933302011

 Laver:
 3

 Layer:
 3

 Plug From:
 9.0

 Plug To:
 26.0

 Plug Depth UOM:
 ft

## Method of Construction & Well

<u>Use</u>

Method Construction ID:961536671Method Construction Code:6Method Construction:Boring

Order No: 22120100467

#### Other Method Construction:

### Pipe Information

Pipe ID: 11696631 Casing No:

Comment: Alt Name:

#### Construction Record - Casing

Casing ID: 930886773 Layer: Material: 5 **PLASTIC** Open Hole or Material: Depth From: 0.0 10.0 Depth To: Casing Diameter: 2.0 Casing Diameter UOM: inch

#### Construction Record - Screen

Casing Depth UOM:

933420730 Screen ID: Layer: 1 10 Slot:

Screen Top Depth: 10.0 Screen End Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 2.5

## **Hole Diameter**

Hole ID: 11755311 Diameter: 8.25 Depth From: 0.0 26.0 Depth To: Hole Depth UOM: ft Hole Diameter UOM: inch

## **Links**

Bore Hole ID: 11691765 Tag No: A041760 Depth M: 7.9248 Contractor: 7201

Path: 153\1536671.pdf Year Completed: 2006 Well Completed Dt: 2006/06/23 Latitude: 45.4299674355981 Z46746 -75.6860080516614 Audit No: Longitude:

62.2 / -2.39

Generator No: ON5244117 SIC Code:

1 of 16

SIC Description: Approval Years:

PO Box No: Country: Status:

**Electric Power Distribution** 03,04,05,06,07,08

Hydro One Networks Inc.

Ottawa ON K1N 7M5

King Edward TS 351 King Edward Ave.

**GEN** 

Order No: 22120100467

W/94.4

221122

15

Co Admin:

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

Detail(s)

Waste Class: 243
Waste Class Name: PCB'S

Waste Class: 243
Waste Class Name: PCB'S

Waste Class: 150

Waste Class Name: INERT INORGANIC WASTES

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

15 2 of 16 W/94.4 62.2 / -2.39 HYDRO OTTAWA LIMITED 351 KING EDWARD GEN

**OTTAWA ON K1N 7M5** 

 Generator No:
 ON3662381

 SIC Code:
 221122

SIC Description: Electric Power Distribution

Approval Years:

Approval Years.
PO Box No:
Country:
Status:
Co Admin:
Choice of Conta

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Ref No:

Waste Class: 243
Waste Class Name: PCB'S

15 3 of 16 W/94.4 62.2 / -2.39 Hydro Ottawa Limited 351 King Edward SPL

Ottawa ON

Site No:

Incident Dt: 4/15/2005

Year: Incident Cause: Unknown

Incident Cause. Officiowi

Incident Event: Contaminant Code:

Contaminant Name: PCB-CONTAMINATED OIL (>50PPM PCB)

8518-6BKHBW

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

Environment Impact: Possible

Nature of Impact: Soil Contamination

Receiving Medium: Land

Discharger Report: 0

Material Group: Chemical

Transformer

Order No: 22120100467

Health/Env Conseq: Client Type:

Sector Type: Agency Involved:

Nearest Watercourse:

Site Address:
Site District Office: Ottawa

Site District Office: Site Postal Code: Site Region:

Site Municipality: Ottawa

Site Lot: Site Conc:

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

Receiving Env: MOE Response: Dt MOE Arvl on Scn:

4/18/2005 MOE Reported Dt:

**Dt Document Closed:** 

Site Name:

Unknown - Reason not determined Incident Reason:

Hydro Ottawa site<UNOFFICIAL>

Site County/District: Site Geo Ref Meth:

Incident Summary:

Contaminant Qty: 1 L

HydroOttawa: <1L PCB oil to grnd

Northing: Easting:

Site Geo Ref Accu: Site Map Datum:

SAC Action Class: Spill to Land

Source Type:

4 of 16 15

W/94.4 62.2 / -2.39 Hydro One Networks Inc.

King Edward Transformer Station 351 King

**GEN** 

**GEN** 

Edward Ave. Ottawa ON

Generator No: ON5244117 SIC Code: 221122

**Electric Power Distribution** SIC Description:

Approval Years: 2009

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

Detail(s)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class:

**INERT INORGANIC WASTES** Waste Class Name:

Waste Class: 243 Waste Class Name: **PCBS** 

Waste Class:

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

15 5 of 16 W/94.4 62.2 / -2.39

Generator No: ON5244117 SIC Code: 221122

SIC Description: **Electric Power Distribution** 

Approval Years: 2010

PO Box No: Country: Status: Co Admin:

92

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

Hydro One Networks Inc.

King Edward Transformer Station 351 King Edward Ave.

Ottawa ON

Order No: 22120100467 erisinfo.com | Environmental Risk Information Services

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) Detail(s) Waste Class: Waste Class Name: **INERT INORGANIC WASTES** Waste Class: 251 Waste Class Name: **OIL SKIMMINGS & SLUDGES** Waste Class: OTHER SPECIFIED INORGANICS Waste Class Name: Waste Class: 243 **PCBS** Waste Class Name: 6 of 16 W/94.4 62.2 / -2.39 Hydro One Networks Inc. 15 **GEN** King Edward Transformer Station 351 King Edward Ave. Ottawa ON Generator No: ON5244117 SIC Code: 221122 SIC Description: **Electric Power Distribution** 2011 Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 146 OTHER SPECIFIED INORGANICS Waste Class Name: Waste Class: Waste Class Name: **OIL SKIMMINGS & SLUDGES** Waste Class: 243 Waste Class Name: **PCBS** Waste Class: 150 Waste Class Name: **INERT INORGANIC WASTES** 15 7 of 16 W/94.4 62.2 / -2.39 Hydro One Networks Inc. **GEN** King Edward Transformer Station 351 King Edward Ave. Ottawa ON

 Generator No:
 ON5244117

 SIC Code:
 221122

SIC Description: Electric Power Distribution

2012

Approval Years: PO Box No: Country: Status: Co Admin:

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

Order No: 22120100467

Map Key Number of Direction/ Elev/Diff Site DΒ

Detail(s)

Waste Class: 243 Waste Class Name: **PCBS** 

Records

Waste Class:

**INERT INORGANIC WASTES** Waste Class Name:

Waste Class:

OTHER SPECIFIED INORGANICS Waste Class Name:

Waste Class:

8 of 16

Waste Class Name: OIL SKIMMINGS & SLUDGES

15 W/94.4

Distance (m)

(m)

62.2 / -2.39

King Edward Transformer Station 351 King Edward Ave.

**GEN** 

**GEN** 

Order No: 22120100467

Ottawa ON

Hydro One Networks Inc.

Generator No: ON5244117 SIC Code: 221122

**ELECTRIC POWER DISTRIBUTION** SIC Description:

Approval Years: 2013

PO Box No: Country: Status: Co Admin:

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

Detail(s)

15

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 150

Waste Class Name: **INERT INORGANIC WASTES** 

Waste Class:

OTHER SPECIFIED INORGANICS Waste Class Name:

Waste Class: 243 Waste Class Name: **PCBS** 

9 of 16

W/94.4 62.2 / -2.39 Hydro One Networks Inc.

King Edward Transformer Station 351 King Edward Ave.

Ottawa ON K1N 7M5

Generator No: ON5244117

SIC Code: 221122

SIC Description: **ELECTRIC POWER DISTRIBUTION** 

Approval Years: 2015

PO Box No: Country: Canada

Status:

Co Admin: Mike Harvey Choice of Contact: CO_ADMIN Phone No Admin: 866-782-4489 Ext.

Contaminated Facility: No

erisinfo.com | Environmental Risk Information Services

MHSW Facility: No

Detail(s)

Waste Class: 150

Waste Class Name: INERT INORGANIC WASTES

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 243
Waste Class Name: PCBS

15 10 of 16 W/94.4 62.2 / -2.39 Hydro One Networks Inc.
King Edward Transformer Station 351 King

Edward Ave.

Ottawa ON K1N 7M5

 Generator No:
 ON5244117

 SIC Code:
 221122

SIC Description: ELECTRIC POWER DISTRIBUTION

Approval Years: 2014

PO Box No:

Country: Canada

 Status:
 Mike Harvey

 Co Admin:
 CO_ADMIN

 Phone No Admin:
 866-782-4489 Ext.

**Contaminated Facility:** No **MHSW Facility:** No

Detail(s)

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 150

Waste Class Name: INERT INORGANIC WASTES

Waste Class: 243
Waste Class Name: PCBS

15 11 of 16 W/94.4 62.2 / -2.39 Hydro One Networks Inc.

King Edward Transformer Station 351 King

Edward Ave.

Ottawa ON K1N 7M5

Generator No: ON5244117

SIC Code:

SIC Description:

Approval Years: As of Dec 2018

PO Box No:

Country: Canada Status: Registered

Co Admin: Choice of Contact: Phone No Admin: **GEN** 

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

Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 146 L

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 251 L

Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class:

Waste oils/sludges (petroleum based) Waste Class Name:

15 12 of 16 W/94.4 62.2 / -2.39 Hydro One Networks Inc. GEN

King Edward Transformer Station 351 King Edward Ave.

Ottawa ON K1N 7M5

ON5244117 Generator No: SIC Code: 221122

SIC Description: **ELECTRIC POWER DISTRIBUTION** 

Approval Years: 2016

PO Box No:

Country: Canada

Status:

Co Admin: Mike Harvey Choice of Contact: CO_ADMIN Phone No Admin: 866-782-4489 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class:

**INERT INORGANIC WASTES** Waste Class Name:

Waste Class:

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Waste Class: 243 **PCBS** Waste Class Name:

> 13 of 16 W/94.4 62.2 / -2.39 Hydro One Networks Inc. 15

King Edward Transformer Station 351 King

**GEN** 

Order No: 22120100467

Edward Ave.

Ottawa ON K1N 7M5

Generator No: ON5244117

SIC Code:

SIC Description:

Approval Years: As of Jul 2020 PO Box No:

Country: Canada Status: Registered Co Admin:

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

Number of Direction/ Elev/Diff Site DΒ Map Key

Records

Detail(s)

Waste Class:

Distance (m)

(m)

251 T Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class:

Waste oils/sludges (petroleum based) Waste Class Name:

Waste Class:

Waste Class Name: Other specified inorganic sludges, slurries or solids

14 of 16 W/94.4 62.2 / -2.39 HYDRO ONE NETWORKS INC 15 **EASR** 

351 King Edward Avenue Ottawa ON K1N 7M5

**MOE District:** 

Municipality:

Latitude:

Longitude:

Geometry X:

Geometry Y:

Approval No: R-010-7112400299 REGISTERED Status: 2020-07-13 Date: Record Type: **EASR** 

Link Source: **MOFA** Project Type: Air Emissions

15 of 16

Full Address:

**EASR-Air Emissions** Approval Type: SWP Area Name: Rideau Valley

PDF URL:

15

PDF Site Location:

W/94.4 62.2 / -2.39 Hydro One Networks Inc.

King Edward Transformer Station 351 King

Ottawa

Ottawa

45.43

-75.68611111

Edward Ave.

Ottawa ON K1N 7M5

ON5244117 Generator No:

SIC Code:

SIC Description:

As of Jan 2021 Approval Years:

PO Box No:

Country: Canada Status: Registered

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

Detail(s)

Waste Class: 251 L

Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 146 L

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 251 T

Waste Class Name: Waste oils/sludges (petroleum based)

16 of 16 W/94.4 15 62.2 / -2.39 Hydro One Networks Inc. **GEN** 

King Edward Transformer Station 351 King

Edward Ave.

Ottawa ON K1N 7M5

**GEN** 

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

Generator No: ON5244117

SIC Code: SIC Description:

Approval Years: As of Oct 2022

PO Box No:

Canada Country: Status: Registered

Co Admin:

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

Detail(s)

Waste Class: 251 L

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Waste Class: 251 T

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Waste Class: 146 L

Waste Class Name: OTHER SPECIFIED INORGANICS

1 of 1 333 KING EDWARD 16 **WWIS** Ottawa ON

Well ID: 7196200

Construction Date:

Use 1st: Monitoring and Test Hole

Use 2nd:

Final Well Status: Test Hole

Water Type: Casing Material:

Audit No:

Z154354 Tag: A141924

Constructn Method: Elevation (m):

Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate:

Static Water Level:

Clear/Cloudy:

Municipality: Site Info:

WNW/97.1

62.2 / -2.39

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

Data Src:

Date Received: 28-Jan-2013 00:00:00

TRUE Selected Flag: Abandonment Rec:

Contractor: 7241

Form Version: 7 Owner:

County: **OTTAWA-CARLETON** Lot:

Order No: 22120100467

Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone: UTM Reliability:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7196200.pdf PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2012/12/18 Year Completed: 2012 Depth (m): 4.27

45.4306600978764 Latitude: -75.686080363271 Longitude: Path: 719\7196200.pdf

**Bore Hole Information** 

Bore Hole ID: 1004245068 Elevation:

**NEPEAN TOWNSHIP** 

Elevrc:

East83:

North83:

Org CS:

UTMRC:

**UTMRC Desc:** 

Location Method:

18 446333.00

5031022.00

margin of error: 30 m - 100 m

Order No: 22120100467

UTM83

Zone:

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind:
Date Completed: 18-Dec-2012 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781396

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

Mat1:

Most Common Material:

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

 Mat3:
 73

 Mat3 Desc:
 HARD

 Formation Top Depth:
 0.0

Formation End Depth: 0.3100000023841858

Formation End Depth UOM: m

Overburden and Bedrock

**Materials Interval** 

**Formation ID:** 1004781398

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 1.8300000429153442

 Formation End Depth:
 4.269999980926514

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781397

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 01

 Most Common Material:
 FILL

Mat2:

Mat2 Desc:

Mat3: 77
Mat3 Desc: LOOSE

Formation Top Depth: 0.3100000023841858 Formation End Depth: 1.830000429153442

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781407

Layer: 2

 Plug From:
 0.3100000023841858

 Plug To:
 0.9100000262260437

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781406

Layer: 1 0.0

**Plug To:** 0.3100000023841858

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781408

Layer:

 Plug From:
 0.9100000262260437

 Plug To:
 4.269999980926514

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004781405

Method Construction Code:

Method Construction: Direct Push

Other Method Construction:

Pipe Information

**Pipe ID:** 1004781395

Casing No: 0

Comment: Alt Name:

**Construction Record - Casing** 

Casing ID: 1004781401

Layer: 1 Material: 5

Open Hole or Material: PLASTIC

**Depth From:** 0.0

 Depth To:
 1.2200000286102295

 Casing Diameter:
 3.450000047683716

Casing Diameter UOM: cm
Casing Depth UOM: m

**Construction Record - Screen** 

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Screen ID: 1004781402 Layer: 10 Slot: 1.2200000286102295 Screen Top Depth: Screen End Depth: 4.269999980926514 Screen Material: Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 4.210000038146973 Water Details 1004781400 Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: m Hole Diameter Hole ID: 1004781399 Diameter: 5.710000038146973 Depth From: 0.0 Depth To: 4.269999980926514 Hole Depth UOM: m Hole Diameter UOM: cm <u>Links</u> Bore Hole ID: 1004245068 Tag No: A141924 Contractor: Depth M: 4.27 7241 Year Completed: 2012 Path: 719\7196200.pdf Well Completed Dt: 2012/12/18 Latitude: 45.4306600978764 Z154354 -75.686080363271 Audit No: Longitude: 17 1 of 2 SE/100.0 66.6 / 2.00 S. 21(1)(f) **SPL** 178 Nelson Street, Carleton Place Ottawa ON 3711-7AEMJH Ref No: Discharger Report: Site No: Material Group: Oil Incident Dt: Health/Env Conseq: Client Type: Year. Incident Cause: Sector Type: Other Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: **FURNACE OIL** Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: **Environment Impact:** Not Anticipated Site Municipality: Ottawa Surface Water Pollution

Nature of Impact:

Receiving Medium: Water

Receiving Env: MOE Response:

MOE Reported Dt:

No Field Response Dt MOE Arvl on Scn: 12/31/2007

**Dt Document Closed:** Incident Reason:

Site Name: Site County/District: S. 21(1)(f)Residence<UNOFFICIAL>

Site Lot: Site Conc: Northing: Easting:

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

Order No: 22120100467

Map Key Number of Direction/ Elev/Diff Site DB

Records

Site Geo Ref Meth:
Incident Summary:

TSSA: Home oil tank leak to ground, none offsite

Distance (m)

(m)

Contaminant Qty: 540 L

17 2 of 2 SE/100.0 66.6 / 2.00 178 NELSON STREET OTTAWA ON

External File Num: FS INC 0712-07842

Fuel Occurrence Type: Leak
Date of Occurrence: 1/2/2008
Fuel Type Involved: Fuel Oil

 Status Desc:
 Completed - Causal Analysis(End)

 Job Type Desc:
 Incident/Near-Miss Occurrence (FS)

Oper. Type Involved: Private Dwelling

Service Interruptions: No
Property Damage: No
Fuel Life Cycle Stage: Utilization

Root Cause: Equipment/Material/Component:Yes Procedures:No Maintenance:No Design:No Training:No

Management:No Human Factors:No

Fuel Category: Liquid Fuel Occurrence Type: Incident

Affiliation: Member of the General Public

County Name:OttawaApprox. Quant. Rel:800Nearby body of water:UnknownEnter Drainage Syst.:YesApprox. Quant. Unit:Liters

Environmental Impact:

Use 2nd:

Reported Details:

18 1 of 2 WSW/100.6 62.2 / -2.39 351 KING EDWAD AVE OTTAWA ON WWIS

**Well ID:** 1535119 **Flowing (Y/N):** 

Construction Date: Flow Rate:
Use 1st: Data Entry Status:

Data Src:

Final Well Status:Observation WellsDate Received:06-Oct-2004 00:00:00Water Type:Selected Flag:TRUE

Water Type: Selected Flag: TRU
Casing Material: Abandonment Rec:

 Audit No:
 Z11847
 Contractor:
 6607

 Tag:
 A010827
 Form Version:
 3

Constructn Method: Owner:

Elevation (m):County:OTTAWA-CARLETONElevatn Reliabilty:Lot:

Depth to Bedrock:

Well Depth:

Overburden/Bedrock:

Pump Rate:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

Static Water Level: Zone:
Clear/Cloudy: UTM Reliability:

Municipality: OTTAWA CITY

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/153\1535119.pdf

Order No: 22120100467

Additional Detail(s) (Map)

 Well Completed Date:
 2004/05/06

 Year Completed:
 2004

 Depth (m):
 6.5

 Latitude:
 45.4299488201537

 Longitude:
 -75.686110097139

 Path:
 153\1535119.pdf

#### **Bore Hole Information**

Bore Hole ID: 11172871 Elevation: DP2BR: Elevrc:

 Spatial Status:
 Zone:
 18

 Code OB:
 East83:
 446330.00

 Code OB Desc:
 North83:
 5030943.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 3

**Date Completed:** 06-May-2004 00:00:00 **UTMRC Desc:** margin of error : 10 - 30 m

Remarks: Location Method: w
Loc Method Desc: on Water Well Record

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

Overburden and Bedrock Materials Interval

Elevrc Desc:

**Formation ID:** 932969015

 Layer:
 1

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 84

 Mat2 Desc:
 SILTY

Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 6.5 Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

 Plug ID:
 933253286

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 3.0

 Plug Depth UOM:
 m

Method of Construction & Well

<u>Use</u>

Method Construction ID:961535119Method Construction Code:6Method Construction:Boring

Other Method Construction:

Pipe Information

 Pipe ID:
 11181390

 Casing No:
 1

Comment:

Alt Name:

#### **Construction Record - Casing**

Casing ID: 930843188

Layer: Material: 5

PLASTIC Open Hole or Material: Depth From: 0.0 Depth To: 3.5 5.0 Casing Diameter: Casing Diameter UOM: cm Casing Depth UOM: m

## **Construction Record - Screen**

933409117 Screen ID:

Layer: Slot: 10 Screen Top Depth: 3.5 Screen End Depth: 6.5 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

Screen Diameter: 6.400000095367432

## Water Details

934050594 Water ID:

Layer: Kind Code: **FRESH** Kind: Water Found Depth: 5.0 Water Found Depth UOM: m

## **Hole Diameter**

Hole ID: 11306042 Diameter: 21.0 Depth From: 0.0 Depth To: 6.5 Hole Depth UOM: m Hole Diameter UOM: cm

## **Links**

Bore Hole ID: 11172871 A010827 Tag No: Depth M: 6.5 Contractor: 6607

2004 153\1535119.pdf Year Completed: Path: Well Completed Dt: 2004/05/06 Latitude: 45.4299488201537 Audit No: Z11847 Longitude: -75.686110097139

WSW/100.6 62.2 / -2.39 351 KING EDWARD AVE 18 2 of 2 OTTAWA ON

Flowing (Y/N):

Well ID: 1535836 **Construction Date:** Flow Rate: Use 1st: Data Entry Status: Use 2nd: Data Src:

Final Well Status: Observation Wells Date Received: 05-Oct-2005 00:00:00

TRUE Water Type: Selected Flag:

**WWIS** 

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

Casing Material:

Audit No: Z31671 A010827 Tag:

Constructn Method:

Elevation (m): Elevatn Reliabilty: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:

Clear/Cloudy: Municipality:

Site Info:

Abandonment Rec:

Contractor: 7303 Form Version: 3

Owner:

County: OTTAWA-CARLETON

Lot: Concession:

Concession Name: Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

**OTTAWA CITY** 

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/153\1535836.pdf

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

Well Completed Date: 2005/05/25 2005 Year Completed: Depth (m): 4.5

45.4299488201537 Latitude: -75.686110097139 Longitude: Path: 153\1535836.pdf

#### **Bore Hole Information**

Bore Hole ID: 11316375

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:

Cluster Kind: 25-May-2005 00:00:00 Date Completed:

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

### Elevation: Elevrc:

Zone: 18 East83: 446330.00 North83: 5030943.00 Org CS: UTM83 **UTMRC:** 

margin of error: 30 m - 100 m UTMRC Desc:

Order No: 22120100467

Location Method:

### Overburden and Bedrock

### **Materials Interval**

932997290 Formation ID:

Layer: Color: 2 **GREY** General Color: 05 Mat1: Most Common Material: CLAY Mat2: 85 Mat2 Desc: SOFT

Mat3: Mat3 Desc:

Formation Top Depth: 0.0 Formation End Depth: 4.5 Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

**Plug ID:** 933278244

 Layer:
 1

 Plug From:
 0.0

 Plug To:
 0.5

 Plug Depth UOM:
 m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 961535836

Method Construction Code:6Method Construction:Boring

Other Method Construction:

Pipe Information

**Pipe ID:** 11331230

Casing No:

Comment: Alt Name:

**Construction Record - Casing** 

**Casing ID:** 930855807

Layer: 1 Material: 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:0.5Casing Diameter:5.0Casing Diameter UOM:cmCasing Depth UOM:m

Construction Record - Screen

**Screen ID:** 933414863

 Layer:
 1

 Slot:
 10

 Screen Top Depth:
 0.5

 Screen End Depth:
 4.5

 Screen Material:
 5

 Screen Depth UOM:
 m

 Screen Diameter UOM:
 cm

**Screen Diameter:** 6.400000095367432

Water Details

*Water ID*: 934065681

Layer: 1
Kind Code: 1

Kind: FRESH
Water Found Depth: 3.0
Water Found Depth UOM: m

Hole Diameter

 Hole ID:
 11533954

 Diameter:
 5.0

	(m)			
0.0 4.5 m cm				
1316375 5 005 005/05/25 31671		Tag No: Contractor: Path: Latitude: Longitude:	A010827 7303 153\1535836.pdf 45.4299488201537 -75.686110097139	
S/101.2	64.5 / -0.08	319 Rideau Street, Ott ON	awa	INC
Fire in comm'l clothe	s dryer caused by		No No Yes Yes Yes Not applicable Dryer Not applicable Not applicable Un-vented Not Applicable Not applicable Sort applicable Not applicable Not applicable	
5)))3	4.5 m cm  316375 5 005 005/05/25 61671  S/101.2  22922 79570 ausal Analysis Complete 8-Perform L1 Incident Insp 111/07/08 00:00:00 25:00  11/07/08 00:00:00  Te atural Gas JLL JLL JLL  319 Rideau Street, C Fire in comm'l clothe	4.5 m cm  316375 5 005 005/05/25 61671  S/101.2 64.5 / -0.08  22922 79570  ausal Analysis Complete 3-Perform L1 Incident Insp 011/07/08 00:00:00 25:00  11/07/08 00:00:00  Te atural Gas JLL JLL JLL  319 Rideau Street, Ottawa - Fire Fire in comm'l clothes dryer caused b	4.5 m cm  316375 Tag No: Contractor: Path: Latitude: Longitude:  S/101.2 64.5/-0.08 319 Rideau Street, Ott ON  2922 79570 Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Was Prop Damaged: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Vent Conn Mater: Vent Chimney Mater: Vent Chimney Mater: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Model: Liquid Prop Model: Liquid Prop Notes: Equipment Model: Serial No: Cylinder Capacity: Cylinder Capacity: Cylinder Capacity: Cylinder Capacity: Cylinder Mat Type: Near Body of Water:	4.5 m cm  316375  316375  5

20 1 of 2 E/101.4 66.9 / 2.31 240 FRIEL ST **WWIS** ON

Order No: 22120100467

Well ID: 7180941

Flowing (Y/N): Flow Rate: Construction Date: Use 1st: Data Entry Status:

Data Src: Test Hole Date Received: 17-May-2012 00:00:00

Final Well Status: Water Type: Casing Material: TRUE Selected Flag:

Abandonment Rec:

Use 2nd:

 Audit No:
 Z145285
 Contractor:
 7241

 Tag:
 A123827
 Form Version:
 7

Tag: A123827 Form Version: 7
Constructn Method: Owner:

Elevation (m):County:OTTAWA-CARLETONElevatn Reliability:Lot:

Depth to Bedrock:

Well Depth:

Overburden/Bedrock:

Pump Rate:

Static Water Level:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

Zone:

Clear/Cloudy: UTM Reliability:

Municipality: NEPEAN TOWNSHIP

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/718\7180941.pdf

## Additional Detail(s) (Map)

 Well Completed Date:
 2012/01/31

 Year Completed:
 2012

 Depth (m):
 4.57

 Latitude:
 45.4305304982916

 Longitude:
 -75.6836753999714

 Path:
 718\7180941.pdf

### **Bore Hole Information**

 Bore Hole ID:
 1003780775
 Elevation:

 DP2BR:
 Elevrc:

| DF2BR. | EleVic. | Spatial Status: | Zone: | 18 | | Code OB: | East83: | 446521.00 | | Code OB Desc: | North83: | 5031006.00 | Open Hole: | Org CS: | UTM83 | Cluster Kind: | UTMRC: | 4 | |

**Date Completed:** 31-Jan-2012 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Order No: 22120100467

Remarks: Location Method: w

Loc Method Desc: on Water Well Record
Elevro Desc:

Location Source Date:

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

Supplier Comment:

## Overburden and Bedrock

### **Materials Interval**

Formation ID: 1004309036

Layer: Color: 8 General Color: **BLACK** Mat1: 01 Most Common Material: **FILL** Mat2: 68 DRY Mat2 Desc: Mat3: 73 Mat3 Desc: HARD Formation Top Depth: 0.0

Formation End Depth: 3.0999999046325684

Formation End Depth UOM:

## Overburden and Bedrock

Materials Interval

1004309037 Formation ID:

Layer: 2 Color: **GREY** General Color: Mat1: 01 Most Common Material: **FILL** Mat2: 91

WATER-BEARING Mat2 Desc:

Mat3: 73 Mat3 Desc: **HARD** 

3.0999999046325684 Formation Top Depth: 4.570000171661377 Formation End Depth:

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004309045 3

Layer:

Plug From: 1.2200000286102295 Plug To: 4.570000171661377

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004309044

Layer:

0.3100000023841858 Plug From: Plug To: 1.2200000286102295

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004309043

Layer: 1 Plug From: 0.0

Plug To: 0.3100000023841858

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

**Method Construction ID:** 1004309042

**Method Construction Code:** 

**Method Construction:** Direct Push

Other Method Construction:

Pipe Information

Pipe ID: 1004309035

Casing No:

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004309040

Layer: Material: 5 Open Hole or Material:

**PLASTIC** Depth From: 0.0 Depth To: 1.5

3.450000047683716 Casing Diameter:

Casing Diameter UOM: cm Casing Depth UOM: m

## Construction Record - Screen

1004309041 Screen ID:

Layer: Slot: 10 Screen Top Depth: 1.5

Screen End Depth: 4.570000171661377

Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

Screen Diameter: 4.210000038146973

## Water Details

1004309039 Water ID:

Layer: Kind Code: Kind:

Water Found Depth: Water Found Depth UOM: m

#### **Hole Diameter**

Hole ID: 1004309038

Diameter: 5.710000038146973

Depth From:

Depth To: 4.570000171661377

Hole Depth UOM: m Hole Diameter UOM: cm

### **Links**

Bore Hole ID: 1003780775 Tag No: A123827 Depth M:

4.57 Contractor: 7241 Year Completed: 718\7180941.pdf 2012 Path: Well Completed Dt: 2012/01/31 Latitude: 45.4305304982916 Audit No: Z145285 Longitude: -75.6836753999714

**20** 2 of 2 E/101.4 66.9 / 2.31 240 FREEL ST **WWIS** Ottawa ON

Well ID: 7179845

Construction Date:

Use 1st: Monitoring and Test Hole 0

Use 2nd:

Final Well Status: Test Hole

Water Type:

Casing Material:

Audit No: Z145215 A086627 Tag:

Constructn Method:

Elevation (m): Elevatn Reliabilty: Data Src: Date Received: Selected Flag:

Abandonment Rec: Contractor: 7241 Form Version:

Owner:

Flowing (Y/N): Flow Rate:

Data Entry Status:

County: OTTAWA-CARLETON

TRUE

Lot:

Order No: 22120100467

24-Apr-2012 00:00:00

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Depth to Bedrock:

Well Depth:

Overburden/Bedrock:

Pump Rate:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

Static Water Level: Zone:
Clear/Cloudy: UTM Reliability:

Municipality: NEPEAN TOWNSHIP

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7179845.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 2012/02/01

 Year Completed:
 2012

 Depth (m):
 4.57

 Latitude:
 45.4305304982916

 Longitude:
 -75.6836753999714

 Path:
 717√7179845.pdf

**Bore Hole Information** 

 Bore Hole ID:
 1003712988
 Elevation:

 DP2BR:
 Elevrc:

Spatial Status: Zone: 18

 Code OB:
 East83:
 446521.00

 Code OB Desc:
 North83:
 5031006.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

**Date Completed:** 01-Feb-2012 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Order No: 22120100467

Remarks: Location Method: www

Loc Method Desc: on Water Well Record

Elevrc Desc:

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

Supplier Comment:

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004287272

2 Layer: 8 Color: General Color: **BLACK** Mat1: 01 Most Common Material: **FILL** 28 Mat2: SAND Mat2 Desc: Mat3: 05

 Formation Top Depth:
 3.3499999046325684

 Formation End Depth:
 4.570000171661377

CLAY

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

Mat3 Desc:

**Formation ID:** 1004287271

Layer: 1 Color: 8

General Color: **BLACK** Mat1: 01 FILL Most Common Material: 28 Mat2: Mat2 Desc: SAND 12 Mat3: Mat3 Desc: **STONES** Formation Top Depth: 0.0

Formation End Depth: 3.3499999046325684

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004287282

Layer: 3

Plug From: 1.2200000286102295 4.570000171661377 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

1004287281 Plug ID:

Layer:

Plug From: 0.31000000238418581.2200000286102295 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004287280 Layer: 1

Plug From: 0.0

Plug To: 0.3100000023841858

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004287279 **Method Construction Code:** 

Direct Push **Method Construction:** 

Other Method Construction:

Pipe Information

1004287270 Pipe ID:

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

Casing ID: 1004287275

Layer: 1 Material: 5 Open Hole or Material: **PLASTIC** 

Depth From: Depth To: 3.0999999046325684

0.0

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

3.450000047683716 Casing Diameter:

Casing Diameter UOM: cm Casing Depth UOM: m

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

Screen ID: 1004287276

Layer: 1 Slot: 10

Screen Top Depth: 3.0999999046325684 4.570000171661377 Screen End Depth:

Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

4.210000038146973 Screen Diameter:

#### Water Details

Water ID: 1004287274

Layer: Kind Code: Kind:

Water Found Depth: Water Found Depth UOM: m

#### **Hole Diameter**

Hole ID: 1004287273

5.710000038146973 Diameter:

Depth From:

4.570000171661377 Depth To:

Hole Depth UOM: m Hole Diameter UOM: cm

### Links

Bore Hole ID: 1003712988 A086627 Tag No: Depth M: 4.57 Contractor: 7241

Path: 717\7179845.pdf Year Completed: 2012 2012/02/01 Latitude: 45.4305304982916 Well Completed Dt: Audit No: Z145215 Longitude: -75.6836753999714

ENE/101.6 66.6 / 2.00 240 FR 52 1 of 1 21 **WWIS** Ottawa ON

Order No: 22120100467

Well ID: 7177745 Flowing (Y/N):

Construction Date: Flow Rate:

Use 1st: Monitoring and Test Hole Data Entry Status:

Use 2nd: Data Src: Final Well Status: Monitoring and Test Hole Date Received: 09-Mar-2012 00:00:00

Water Type: Selected Flag: TRUE

Casing Material: Abandonment Rec: Audit No: Z145235 Contractor: 7241 A087366 Tag: Form Version: 7

Constructn Method: Owner: **OTTAWA-CARLETON** Elevation (m): County:

Elevatn Reliabilty: Lot: Depth to Bedrock: Concession: Well Depth: Concession Name:

Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83: Zone:

Static Water Level:

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Clear/Cloudy: UTM Reliability:
Municipality: NEPEAN TOWNSHIP

Municipality: Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7177745.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 2012/01/31

 Year Completed:
 2012

 Depth (m):
 3.1

 Latitude:
 45.430575424795

 Longitude:
 -75.6836887264113

 Path:
 717√7177745.pdf

**Bore Hole Information** 

Bore Hole ID: 1003699181 Elevation:
DP2BR: Elevrc:

Open Hole:Org CS:UCluster Kind:UTMRC:4

 Date Completed:
 31-Jan-2012 00:00:00
 UTMRC Desc:
 margin of error: 30 m - 100 m

Remarks: Location Method: w
Loc Method Desc: on Water Well Record

Elevrc Desc:

Elevrc Desc:
Location Source Date:

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

Supplier Comment:

Overburden and Bedrock Materials Interval

**Formation ID:** 1004178308

 Layer:
 2

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

 Mat2:
 91

Mat2 Desc: WATER-BEARING

*Mat3:* 85

Mat3 Desc: SOFT

 Formation Top Depth:
 1.8300000429153442

 Formation End Depth:
 3.0999999046325684

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004178307

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

 Mat1:
 01

 Most Common Material:
 FILL

 Mat2:
 73

 Mat2 Desc:
 HARD

Order No: 22120100467

Mat3:68Mat3 Desc:DRYFormation Top Depth:0.0

Formation End Depth: 1.8300000429153442

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004178317

Layer: 2

 Plug From:
 0.310000023841858

 Plug To:
 1.2200000286102295

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004178318

Layer:

 Plug From:
 1.2200000286102295

 Plug To:
 3.0999999046325684

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004178316

Layer: 1
Plug From: 0.0

**Plug To:** 0.3100000023841858

Plug Depth UOM:

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004178315

Method Construction Code:

 Method Construction:
 Other Method

 Other Method Construction:
 DIRECT PUSH

Pipe Information

**Pipe ID:** 1004178306

Casing No:

Comment: Alt Name:

Construction Record - Casing

**Casing ID:** 1004178311

 Layer:
 1

 Material:
 5

Open Hole or Material:PLASTICDepth From:0.0Depth To:1.5

**Casing Diameter:** 2.609999895095825

Casing Diameter UOM: cm
Casing Depth UOM: m

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

Construction Record - Screen

Screen ID: 1004178312

Layer: Slot: 10 Screen Top Depth: 1.5

Screen End Depth: 3.0999999046325684

Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM:

Screen Diameter: 3.3399999141693115

Water Details

Water ID: 1004178310

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004178309 Diameter: 5.710000038146973

Depth From: 0.0

Depth To: 3.0999999046325684

Hole Depth UOM: Hole Diameter UOM: cm

**Links** 

Bore Hole ID: 1003699181 Tag No: A087366 Depth M: Contractor: 7241 3.1

Year Completed: 2012 Path: 717\7177745.pdf Well Completed Dt: 2012/01/31 Latitude: 45.430575424795 Audit No: Z145235 Longitude: -75.6836887264113

22 1 of 1 E/107.8 66.8 / 2.27 24 FRIEL STREET **WWIS** Ottawa ON

Well ID: 7177744

Construction Date:

Use 1st: Monitoring and Test Hole

Use 2nd:

Final Well Status: Monitoring and Test Hole

Water Type:

Casing Material:

Audit No: Z145234

A087362 Tag:

Constructn Method:

Elevation (m):

Elevatn Reliabilty:

Depth to Bedrock: Well Depth:

Overburden/Bedrock:

Pump Rate:

Static Water Level:

Clear/Cloudy:

Municipality: **NEPEAN TOWNSHIP** 

Site Info:

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

09-Mar-2012 00:00:00 Date Received:

TRUE Selected Flag:

Abandonment Rec:

7241 Contractor: Form Version:

Owner:

**OTTAWA-CARLETON** County:

Lot: Concession: Concession Name:

Easting NAD83: Northing NAD83: Zone:

UTM Reliability:

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7177744.pdf

Elevation:

18 446528.00

5031004.00

margin of error: 30 m - 100 m

Order No: 22120100467

UTM83

Elevrc:

Zone:

East83:

North83:

Org CS:

UTMRC: UTMRC Desc:

Location Method:

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

 Well Completed Date:
 2012/01/31

 Year Completed:
 2012

 Depth (m):
 3.1

 Latitude:
 45.43051303265

 Longitude:
 -75.6835857010871

 Path:
 717√7177744.pdf

### **Bore Hole Information**

**Bore Hole ID:** 1003703154

DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:

Date Completed: 31-Jan-2012 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Cluster Kind:

Location Source Date:

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

## Overburden and Bedrock

Materials Interval

**Formation ID:** 1004178228

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

 Mat1:
 01

 Most Common Material:
 FILL

Mat2: Mat2 Desc:

 Mat3:
 73

 Mat3 Desc:
 HARD

 Formation Top Depth:
 0.0

Formation End Depth: 1.8300000429153442

Formation End Depth UOM:

## Overburden and Bedrock

Materials Interval

**Formation ID:** 1004178229

 Layer:
 2

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc:

117

Mat3: 85
Mat3 Desc: SOFT

 Formation Top Depth:
 1.8300000429153442

 Formation End Depth:
 3.0999999046325684

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Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004178237

Layer: 1

Plug From: 0.0

**Plug To:** 0.3100000023841858

m

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004178238

Layer: 2

 Plug From:
 0.3100000023841858

 Plug To:
 1.2200000286102295

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004178239

Layer: 3

 Plug From:
 1.2200000286102295

 Plug To:
 3.0999999046325684

Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004178236

Method Construction Code:

Method Construction:Other MethodOther Method Construction:DIRECT PUSH

Pipe Information

**Pipe ID:** 1004178227

Casing No: 0

Comment: Alt Name:

Construction Record - Casing

**Casing ID:** 1004178232

Layer: 1

Material: 5
Open Hole or Material: PLASTIC
Panth From: 0.0

 Depth From:
 0.0

 Depth To:
 1.5

**Casing Diameter:** 2.609999895095825

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

**Screen ID:** 1004178233

Layer: 1

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) 10 Slot: Screen Top Depth: 1.5 3.0999999046325684 Screen End Depth: Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 3.3399999141693115 Water Details 1004178231 Water ID: Layer: Kind Code: Kind. Water Found Depth: Water Found Depth UOM: m **Hole Diameter** Hole ID: 1004178230 Diameter: 5.710000038146973 Depth From: 0.0 Depth To: 3.3399999141693115 Hole Depth UOM: m Hole Diameter UOM: cm <u>Links</u> 1003703154 A087362 Bore Hole ID: Tag No: Depth M: Contractor: 7241 3.1 2012 Path: 717\7177744.pdf Year Completed: Well Completed Dt: 2012/01/31 Latitude: 45.43051303265 Audit No: Z145234 Longitude: -75.6835857010871 325 KING EDWARD AVE 23 1 of 1 W/108.2 61.9 / -2.69 **WWIS** Ottawa ON 7196197 Well ID: Flowing (Y/N): **Construction Date:** Flow Rate: Use 1st: Monitoring and Test Hole Data Entry Status: Use 2nd: Data Src: Final Well Status: Date Received: 28-Jan-2013 00:00:00 Test Hole TRUE Water Type: Selected Flag: Casing Material: Abandonment Rec: Audit No: Z152991 Contractor: 7241 Form Version: A141926 Tag: 7 Constructn Method: Owner: Elevation (m): County: **OTTAWA-CARLETON** Elevatn Reliabilty: Lot: Depth to Bedrock: Concession: Well Depth:

Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:

PDF URL (Map):

Municipality: **OTTAWA CITY** Site Info:

Concession Name:

Easting NAD83: Northing NAD83: Zone: UTM Reliability:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7196197.pdf

Order No: 22120100467

Additional Detail(s) (Map)

 Well Completed Date:
 2012/12/17

 Year Completed:
 2012

 Depth (m):
 3.35

 Latitude:
 45.4303076153697

 Longitude:
 -75.6863189877472

 Path:
 719\7196197.pdf

#### **Bore Hole Information**

**Bore Hole ID:** 1004245059 **DP2BR:** 

Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:

**Date Completed:** 17-Dec-2012 00:00:00

Remarks:

Elevrc Desc:

Loc Method Desc: on Water Well Record

Location Source Date: Improvement Location Source: Improvement Location Method:

Source Revision Comment: Supplier Comment:

# Overburden and Bedrock

**Materials Interval** 

**Formation ID:** 1004781355

Layer: 3 Color: 8 General Color: **BLACK** Mat1: 28 Most Common Material: SAND Mat2: 01 Mat2 Desc: **FILL** Mat3: Mat3 Desc: LOOSE

 Formation Top Depth:
 1.519999809265137

 Formation End Depth:
 3.3499999046325684

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781353

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

 Mat1:

Most Common Material:

Mat2: Mat2 Desc:

Mat3:66Mat3 Desc:DENSEFormation Top Depth:0.0

Formation End Depth: 0.3100000023841858

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

 Zone:
 18

 East83:
 446314.00

 North83:
 5030983.00

 Org CS:
 UTM83

 UTMRC:
 4

UTMRC Desc: margin of error : 30 m - 100 m

Order No: 22120100467

Location Method: ww

Formation ID: 1004781354

Layer: 2 Color: 6 General Color: **BROWN** 28 Mat1: Most Common Material: SAND

Mat2:

Mat2 Desc:

Mat3: 73 HARD Mat3 Desc:

Formation Top Depth: 0.3100000023841858 1.5199999809265137 Formation End Depth:

Formation End Depth UOM:

### Overburden and Bedrock

Materials Interval

Formation ID: 1004781356

Layer: Color:

General Color:

Mat1:

Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 3.3499999046325684

Formation End Depth: Formation End Depth UOM: m

## Annular Space/Abandonment

Sealing Record

1004781364 Plug ID: 1 Layer:

Plug From: 0.0

Plug To: 0.3100000023841858

Plug Depth UOM:

## Annular Space/Abandonment

Sealing Record

1004781365 Plug ID:

Layer:

Plug From: 0.3100000023841858 Plug To: 1.5199999809265137

Plug Depth UOM: m

## Annular Space/Abandonment

Sealing Record

Plug ID: 1004781366 3

Layer: Plug From: 1.5

3.3499999046325684 Plug To:

Plug Depth UOM:

## Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004781363

Method Construction Code:

Method Construction: Direct Push

Other Method Construction:

### Pipe Information

**Pipe ID:** 1004781352

Casing No:

Comment: Alt Name:

#### Construction Record - Casing

Casing ID: 1004781359

Layer: 1

Material: 5

Open Hole or Material:PLASTICDepth From:0.0

 Depth From:
 0.0

 Depth To:
 1.8300000

 Depth To:
 1.8300000429153442

 Casing Diameter:
 4.03000020980835

Casing Diameter UOM: cm
Casing Depth UOM: m

#### Construction Record - Screen

**Screen ID:** 1004781360

**Layer:** 1 **Slot:** 10

 Screen Top Depth:
 1.8300000429153442

 Screen End Depth:
 3.3499999046325684

Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

**Screen Diameter:** 4.820000171661377

## Water Details

*Water ID:* 1004781358

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: m

### **Hole Diameter**

 Hole ID:
 1004781357

 Diameter:
 8.25

Depth From: 0.0

**Depth To:** 3.3499999046325684

Hole Depth UOM: m
Hole Diameter UOM: cm

## <u>Links</u>

 Bore Hole ID:
 1004245059
 Tag No:
 A141926

 Depth M:
 3.35
 Contractor:
 7241

 Year Completed:
 2012
 Path:
 719\7196197.pdf

 Well Completed Dt:
 2012/12/17
 Latitude:
 45.4303076153697

 Audit No:
 Z152991
 Longitude:
 -75.6863189877472

Order No: 22120100467

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

E/109.1 1 of 1 67.2 / 2.62 24 **BORE** 

ON

45.430227

613582 Borehole ID: Inclin FLG: No

OGF ID: 215514829 SP Status: Initial Entry Status: Surv Elev: No Borehole Piezometer: Nο Type:

Use: Primary Name: JAN-1970 Municipality: Completion Date:

Static Water Level: Lot:

Primary Water Use: Township: Sec. Water Use: Latitude DD:

Total Depth m: Longitude DD: 15.3 -75.683548 UTM Zone: Depth Ref: **Ground Surface** 18

Depth Elev: Easting: 446531 Drill Method: Northing: 5030972 Orig Ground Elev m: 60.7 Location Accuracy:

Elev Reliabil Note: Accuracy: Not Applicable DEM Ground Elev m:

Concession: Location D: Survey D: Comments:

Material Color:

123

**Borehole Geology Stratum** 

218395702 Firm Geology Stratum ID: Mat Consistency:

Material Moisture: Top Depth: 3 **Bottom Depth:** 6.1 Material Texture: Grey Non Geo Mat Type: Material Color: Material 1: Geologic Formation: Clay Material 2: Silt Geologic Group: Geologic Period:

Material 3: Material 4: Depositional Gen: Gsc Material Description:

CLAY. GREY, FIRM, FISSURED. Stratum Description:

61.5

Geology Stratum ID: 218395699 Mat Consistency: Top Depth: 0 Material Moisture:

Bottom Depth: 1.2 Material Texture: **Fibrous** Material Color: Non Geo Mat Type:

Geologic Formation: Material 1: Material 2: Sand Geologic Group: Material 3: **Bedrock** Geologic Period: Granuls Material 4: Depositional Gen:

Gsc Material Description: ARTIFICIAL. FIBROUS. Stratum Description:

218395705 Geology Stratum ID: Mat Consistency: Loose

Material Moisture: Top Depth: 8.1 **Bottom Depth:** 11.1 Material Texture:

Material Color: Non Geo Mat Type: Unknown Geologic Formation: Material 1: Material 2: Till Geologic Group:

Material 3: Clay Geologic Period: Material 4: Depositional Gen: Gsc Material Description:

Stratum Description: UNSPECIFIED. LOOSE.

218395706 Geology Stratum ID: Mat Consistency: Dense

Top Depth: 11.1 Material Moisture: **Bottom Depth:** 12.4 Material Texture:

Non Geo Mat Type:

Depositional Gen:

Depositional Gen:

Material 1:TillGeologic Formation:Material 2:BedrockGeologic Group:Material 3:SiltGeologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: TILL. VERY DENSE.

Geology Stratum ID: 218395704 Mat Consistency: Loose Top Depth: 6.7 Material Moisture: **Bottom Depth:** 8.1 Material Texture: Material Color: Non Geo Mat Type: Material 1: Silt Geologic Formation: Material 2: Clay Geologic Group: Material 3: Geologic Period:

Material 4:

Gsc Material Description:

Stratum Description: SILT. LOOSE.

Geology Stratum ID: 218395701 Dense Mat Consistency: Top Depth: Material Moisture: 2.3 Material Texture: **Bottom Depth:** 3 Material Color: Non Geo Mat Type: Material 1: Sand Geologic Formation: Material 2: Silt Geologic Group: Material 3: Geologic Period:

Material 3: Material 4:

Gsc Material Description:

Stratum Description: SAND. DENSE.

Geology Stratum ID:218395703Mat Consistency:LooseTop Depth:6.1Material Moisture:

**Bottom Depth:** 6.7 Material Texture: Material Color: Grey Non Geo Mat Type: Material 1. Geologic Formation: Clay Material 2: Silt Geologic Group: Material 3: Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: CLAY. GREY,LOOSE,FISSURED.

Geology Stratum ID: 218395707 Mat Consistency: Top Depth: 12.4 Material Moisture: **Bottom Depth:** 15.3 Material Texture: Material Color: Non Geo Mat Type: Bedrock Material 1: Geologic Formation: Material 2: Limestone Geologic Group: Material 3: Geologic Period:

Material 3: Material 4:

Gsc Material Description:

Stratum Description: BEDROCK. 000000900400070007501700265002003651008 00355 008 000000140002501600049002002

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

Depositional Gen:

Order No: 22120100467

218395700 Geology Stratum ID: Mat Consistency: Top Depth: 1.2 Material Moisture: **Bottom Depth:** 2.3 Material Texture: Material Color: Non Geo Mat Type: Material 1: Sand Geologic Formation: Material 2: Silt Geologic Group: Material 3: Geologic Period: Depositional Gen:

Material 4: Gsc Material Description:

Stratum Description: SAND.

<u>Source</u>

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

Spatial/Tabular Source Type: **Data Survey** Source Appl:

Source Orig: Geological Survey of Canada Source Iden: 1956-1972 Varies Source Date: Scale or Res: NAD27 Confidence: Н Horizontal:

Observatio: Verticalda: Mean Average Sea Level

Urban Geology Automated Information System (UGAIS) Source Name: Source Details: File: OTTAWA2.txt RecordID: 060900 NTS_Sheet: 31G05G

Logged by professional. Exact and complete description of material and properties. Confiden 1:

Source List

NAD27 Source Identifier: Horizontal Datum:

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

Scale or Resolution: Varies

Urban Geology Automated Information System (UGAIS) Source Name:

Geological Survey of Canada Source Originators:

25 1 of 3 SSW/110.5 62.9 / -1.66 **Constitution Building** 305 Rideau Street

Ottawa ON K1N 9E5

CA

**ECA** 

**FRST** 

7508-4SGU6M Certificate #:

Application Year: 01 1/2/01 Issue Date: Approval Type: Industrial air Status: Approved

New Certificate of Approval Application Type:

Client Name: Public Works And Government Services Canada

Client Address: 90 Elgin Street, 4th Flr.

Client City: Ottawa Client Postal Code: K1A 0S5

Project Description: Installation of Back-up Generator

Contaminants: **Emission Control:** 

> 2 of 3 SSW/110.5 62.9 / -1.66 Public Works and Government Services Canada 25

305 Rideau Street Ottawa ON K1A 0S5

Ottawa

-75.683266

45.42995

**MOE District:** 

Longitude:

Geometry X:

Geometry Y:

Latitude:

City:

Approval No: 7508-4SGU6M Approval Date: 2001-01-02

Status: Approved ECA Record Type:

Link Source: **IDS** SWP Area Name: Rideau Valley **ECA-AIR** 

Approval Type: Project Type:

**Business Name:** Public Works and Government Services Canada

Address: 305 Rideau Street

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1530-4PMHZL-14.pdf

PDF Site Location:

125

3 of 3 SSW/110.5 62.9 / -1.66 **Public Service and Procurement Canada** 25

(Corporate) 305 Rideau Street Ottawa ON

Tank Sys Prov F: Tank System ID: 40183 Ontario

EC No: 00003560 Tank Sys PO BOX:

erisinfo.com | Environmental Risk Information Services

 Internal No:
 9079

 Is Perm Withdrwl:
 False

 Sys Record City:

Removed Date:

Withdrawn Date:

Sys Record Prov E:

Sys Record Prov F:

Sys Record Prov F:

Sys Record PO BOX:

Tank Use E:

Sys Rec Postal Cd:

System Rec Same as:

Tank Use F:System Rec Same as:TrueYear of Manufact:41640Location Latitude:Emerg Plan Same as:TrueLocation Longitude:

Operator Contact: Glenn Monahan Creation Date: 40094

Owner Contact:Shaun McNultyCreation By:Lisa McClemensTank System City:OttawaModified Date:42821

Tank System City:OttawaModified Date:42821Tank Sys Prov E:OntarioModified By:Lisa McClemens

Tank Use: emergency generator

Tank Manufacturer:ATS GilFabTank System Address:305 Rideau Street

Sys Record Address:

System Descr: Emergency Power Generator Storage Tank System, Constitution Building, 305 Rideau, Ottawa, Ontario

Certification System Installer:
Certification System Remover:
Group Name:

Master Group Name:

I. Rodrigues, TSSA PM-2, PM-3 FSC-1997-0730314
I. Rodrigues, TSSA PM-2, PM-3 FSC-1997-0730314
Public Service and Procurement Canada (Corporate)
Public Service and Procurement Canada (Corporate)

Owner Email:Shaun.McNulty@tpsgc-pwgsc.gc.caOperator Email:glenn.monahan@pwgsc.gc.ca

Land Owner E: Federal entity under Financial Administration Act

Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: July Service Months F: Juillet

Service Months E: June Service Months F: Juin

Service Months E: April
Service Months F: Avril

Service Months E: November Service Months F: Novembre

Service Months E: October
Service Months F: Octobre

Service Months E: September Service Months F: Septembre

Service Months E: March
Service Months F: Mars

Service Months E: May
Service Months F: Mai

Service Months E: August Service Months F: Août

Service Months E: January
Service Months F: Janvier

Service Months E: December
Service Months F: Décembre

Service Months E: February
Service Months F: Février

Order No: 22120100467

Dt Wthdrwn Piping:

Date Remvd Piping:

Tk Type of Pump E:

Tk Type of Pump F:

Piping Type E:

Piping Type F:

Piping Diam Unit:

3/1/2014

3/1/2014

No pump

Hors sol

mm

Aucune pompe

Aboveground

Tanks Details

Tank ID: 68707
Tank Capacity: 2275
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 1988
Date Withdrawn Tk: 3/1/2014
Date Removed Tank: 3/1/2014

Tank Desc:Main supply tankTank Stdd No E:ULC-S603Tank Std No F:ULC-S603

Tank Std No Other:

Tank Constr Material E:SteelTank Constr Material F:Acier

Tank Constr Material Other:

Internal No: 10-480-08
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:

Piping Diameter: 13 to 75

Spill Containment E: Devices for Aboveground Tanks (ORD-C142.19)

Spill Containment F: Réservoir hors sol (ORD-C142.19)

Spill Containment Other:

Product Transfer Area: paved area

Date Wthdrwn Other 41699

Component:

Date Removed Other 41699

Component:

Tanks Details

Tank ID:68709Tank Capacity:935Tank Type F:Above

Tank Type E:AbovegroundTank Type F:Hors solDate of Install:2014

Date Withdrawn Tk: Date Removed Tank:

Tank Desc: new day tank
Tank Stdd No E: ULC-S601
Tank Std No F: ULC-S601

Tank Std No Other:

Tank Constr Material E: Steel
Tank Constr Material F: Acier

Tank Constr Material Other:

Internal No: S-966057
Tank Content E: Diesel
Tank Content F: Diesel

Tank Content Other:

Piping Diameter:0.5; 2Spill Containment E:NoneSpill Containment F:Aucun

Spill Containment Other:

Product Transfer Area: Not applicable

Date Wthdrwn Other Component:

Date Removed Other

Component:

**Piping Construction Materials** 

Component E: Steel

Dt Wthdrwn Piping:

Date Remvd Piping:

Tk Type of Pump E: No oil-water separator Aucun Séparateur huile-eau

Order No: 22120100467

Piping Type E:AbovegroundPiping Type F:Hors solPiping Diam Unit:inch

Component F:

Acier

#### **Piping Secondary Containment**

Tank ID: 68709 Component E: None Component F: Aucun

#### **Tank Corrosion Protection**

Component E: Painted Component F: Peinturé

#### **Piping Corrosion Protection**

Painted Component E: Component F: Peinturé

#### **Tank Leak Detection**

Interstitial monitoring - double walled tank Component E: Component F: Surveillance interstitielle- réservoir à double paroi

#### **Piping Leak Detection**

Component E: Visual inspection Inspection visuelle Component F:

#### Sump Leak Detection

Component E: No sump for storage tank system

Aucun puisard pour le système de stockage Component F:

## **Tank Secondary Containment**

Component E: **Double Walled** Double paroi Component F:

#### Tanks Details

Tank ID: 68706 Tank Capacity: 935 Tank Type E: Aboveground Tank Type F: Hors sol Date of Install: 2005 Date Withdrawn Tk: 3/1/2014 3/1/2014 Date Removed Tank:

Tank Desc: Day tank **ULC-S602** Tank Stdd No E: ULC-S602 Tank Std No F:

Tank Std No Other:

Tank Constr Material E: Steel Acier Tank Constr Material F:

Tank Constr Material Other:

Internal No: n/a Tank Content E: Diesel Tank Content F: Diesel

Tank Content Other:

Piping Diameter: 13 to 75 Dt Wthdrwn Piping: 3/1/2014 Date Remvd Piping: 3/1/2014 Tk Type of Pump E: No pump Tk Type of Pump F: Aucune pompe Piping Type E: Both Les deux

Order No: 22120100467

Piping Type F: Piping Diam Unit: mm

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

Spill Containment E: Spill box at fill point (aboveground tank)

Spill Containment F: Boîte de confinement de déversement au site de remplissage (réservoir hors sol)

Spill Containment Other:

Product Transfer Area: see main tank

Date Wthdrwn Other

41699 Component:

Date Removed Other

41699

Component:

## Tanks Details

68708 Dt Wthdrwn Piping: Tank ID: Tank Capacity: 2365 Date Remvd Piping:

Aboveground Tank Type E: Tk Type of Pump E: No oil-water separator Tank Type F: Hors sol Tk Type of Pump F: Aucun Séparateur huile-eau Date of Install: 2014 Piping Type E: Aboveground Date Withdrawn Tk: Piping Type F: Hors sol

Piping Diam Unit:

inch

Tank Desc: New main tank, installed in March 2014

Tank Stdd No E: ULC-S601 ULC-S601 Tank Std No F: Tank Std No Other: no tank Tank Constr Material E: Steel Acier Tank Constr Material F: Tank Constr Material Other: no tank Internal No: S-966033 Tank Content E: Diesel Tank Content F: Diesel

Tank Content Other:

Date Removed Tank:

Piping Diameter: 0.5; 2

Spill Containment E: Devices for Aboveground Tanks (ORD-C142.19)

Spill Containment F: Réservoir hors sol (ORD-C142.19)

Spill Containment Other: no tank Paved area Product Transfer Area:

Date Wthdrwn Other

Component:

Date Removed Other

Component:

# **Piping Construction Materials**

Component E: Steel Component F: Acier

# **Piping Secondary Containment**

Tank ID: 68708 Component E: None Component F: Aucun

# **Tank Corrosion Protection**

Component E: Painted Component F: Peinturé

# **Piping Corrosion Protection**

Painted Component E: Peinturé Component F:

# Tank Leak Detection

Component E: Interstitial monitoring - double walled tank Component F: Surveillance interstitielle- réservoir à double paroi

**Piping Leak Detection** 

Component E: Visual inspection Inspection visuelle Component F:

Sump Leak Detection

Component E: No sump for storage tank system

Component F: Aucun puisard pour le système de stockage

**Tank Secondary Containment** 

Component E: **Double Walled** Component F: Double paroi

E/114.5 66.9 / 2.36 240 FRIEL STREET 26 1 of 1 **WWIS** Ottawa ON

Well ID: 7177746 Flowing (Y/N):

Flow Rate: Construction Date:

Use 1st: Monitoring and Test Hole Data Entry Status: Use 2nd: Data Src:

Final Well Status: Monitoring and Test Hole Date Received: 09-Mar-2012 00:00:00

TRUE Water Type: Selected Flag:

Casing Material: Abandonment Rec:

Audit No: Z145283 Contractor: 7241 A087373 Form Version: Tag: Constructn Method: Owner:

**OTTAWA-CARLETON** Elevation (m): County: Elevatn Reliabilty: Lot:

Depth to Bedrock: Concession: Well Depth: Concession Name: Overburden/Bedrock: Easting NAD83:

Pump Rate: Northing NAD83: Static Water Level: Zone:

Clear/Cloudy: UTM Reliability:

**NEPEAN TOWNSHIP** Municipality:

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7177746.pdf

Order No: 22120100467

Additional Detail(s) (Map)

Well Completed Date: 2012/01/31 2012 Year Completed: Depth (m): 3.1

45.4305854199866 Latitude:

Longitude: -75.6835226548575 Path: 717\7177746.pdf

**Bore Hole Information** 

Bore Hole ID: 1003703157 Elevation: DP2BR: Elevrc:

Spatial Status: Zone: 18

Code OB: East83: 446533.00 Code OB Desc: 5031012.00 North83:

Org CS:

**UTMRC**: UTMRC Desc:

Location Method:

UTM83

wwr

margin of error: 30 m - 100 m

Order No: 22120100467

Open Hole: Cluster Kind:

Date Completed: 31-Jan-2012 00:00:00

Remarks:

Loc Method Desc: on Water Well Record

Elevrc Desc:

Location Source Date:

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

Supplier Comment:

Overburden and Bedrock

**Materials Interval** 

1004178323 Formation ID:

Layer: Color: 8 General Color: **BLACK** Mat1: FILL Most Common Material: Mat2: 68 DRY Mat2 Desc: 73 Mat3: Mat3 Desc: **HARD** Formation Top Depth: 0.0 Formation End Depth: 1.5 Formation End Depth UOM: m

Overburden and Bedrock

**Materials Interval** 

1004178324 Formation ID:

Layer: 2 Color: **GREY** General Color: Mat1: 05 Most Common Material: CLAY

Mat2: 91

Mat2 Desc: WATER-BEARING Mat3: 85

Mat3 Desc: SOFT Formation Top Depth: 1.5

Formation End Depth: 3.0999999046325684

Formation End Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004178333

Layer:

Plug From: 0.3100000023841858 1.2200000286102295 Plug To:

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

Plug ID: 1004178332

Layer: Plug From:

0.3100000023841858 Plug To:

Plug Depth UOM:

m

Annular Space/Abandonment

Sealing Record

Plug ID: 1004178334

Layer: 3

1.2200000286102295 Plug From: Plug To: 3.0999999046325684

Plug Depth UOM:

Method of Construction & Well

**Method Construction ID:** 1004178331

**Method Construction Code:** В

**Method Construction:** Other Method Other Method Construction: DIRECT PUSH

Pipe Information

1004178322 Pipe ID:

Casing No:

Comment: Alt Name:

**Construction Record - Casing** 

Casing ID: 1004178327

Layer: Material: 5

**PLASTIC** Open Hole or Material: Depth From: 0.0

Depth To: 1.5

Casing Diameter: 3.450000047683716

Casing Diameter UOM: cm Casing Depth UOM: m

**Construction Record - Screen** 

Screen ID: 1004178328

Layer: 1 Slot: 10 Screen Top Depth: 1.5

Screen End Depth: 3.0999999046325684

Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm

4.210000038146973 Screen Diameter:

Water Details

Water ID: 1004178326

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: m

Hole Diameter

Order No: 22120100467

 Hole ID:
 1004178325

 Diameter:
 5.710000038146973

**Depth From:** 0.0

**Depth To:** 3.0999999046325684

Hole Depth UOM: m
Hole Diameter UOM: cm

**Links** 

 Bore Hole ID:
 1003703157
 Tag No:
 A087373

 Depth M:
 3.1
 Contractor:
 7241

 Year Completed:
 2012
 Path:
 717\7177746.pdf

 Well Completed Dt:
 2012/01/31
 Latitude:
 45.4305854199866

 Audit No:
 2145283
 Longitude:
 -75.6835226548575

27 1 of 1 W/116.2 60.8 / -3.78 333 KING EDWARD WWIS

**Well ID:** 7196198 **Flowing (Y/N):** 

Construction Date: Flow Rate:

Use 1st: Monitoring and Test Hole Data Entry Status: Use 2nd: Data Src:

Final Well Status: Test Hole Date Received: 28-Jan-2013 00:00:00

Water Type: Selected Flag: TRUE

Casing Material:Abandonment Rec:Audit No:Z153001Contractor:7241

Tag: A141925 Form Version: 7
Constructn Method: Owner:

Elevation (m):County:OTTAWA-CARLETONElevatn Reliability:Lot:

Depth to Bedrock:

Well Depth:

Overburden/Bedrock:

Concession:

Concession Name:

Easting NAD83:

Overburden/Bedrock: Easting NAD83:
Pump Rate: Northing NAD83:
Static Water Level: Zone:

Clear/Cloudy: UTM Reliability:

Municipality: OTTAWA CITY

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7196198.pdf

Additional Detail(s) (Map)

 Well Completed Date:
 2012/12/18

 Year Completed:
 2012

 Depth (m):
 4.27

 Latitude:
 45.4302980002446

 Longitude:
 -75.686421142836

 Path:
 719\7196198.pdf

**Bore Hole Information** 

Bore Hole ID: 1004245062 Elevation:

DP2BR: Elevrc: Spatial Status: Zone:

 Spatial Status:
 Zone:
 18

 Code OB:
 East83:
 446306.00

 Code OB Desc:
 North83:
 5030982.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

**Date Completed:** 18-Dec-2012 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Order No: 22120100467

Remarks: Location Method: ww

Loc Method Desc:

on Water Well Record

Elevrc Desc:

Location Source Date:

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

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781370

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 1.8300000429153442

 Formation End Depth:
 4.269999980926514

Formation End Depth UOM: m

Overburden and Bedrock

**Materials Interval** 

**Formation ID:** 1004781368

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

Mat1:

Most Common Material:

 Mat2:
 11

 Mat2 Desc:
 GRAVEL

 Mat3:
 73

 Mat3 Desc:
 HARD

 Formation Top Depth:
 0.0

Formation End Depth: 0.3100000023841858

Formation End Depth UOM:

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781369

 Layer:
 2

 Color:
 6

General Color: BROWN Mat1: 01
Most Common Material: FILL

Mat2: Mat2 Desc:

Mat3: 77

Mat3 Desc: LOOSE

 Formation Top Depth:
 0.3100000023841858

 Formation End Depth:
 1.8300000429153442

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781378

Layer: 1
Plug From: 0.0

**Plug To:** 0.3100000023841858

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781379

Layer: 2

 Plug From:
 0.310000023841858

 Plug To:
 0.9100000262260437

Plug Depth UOM:

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781380

Layer:

 Plug From:
 0.9100000262260437

 Plug To:
 4.269999980926514

D

Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID: 1004781377

Method Construction Code:

Method Construction: Direct Push

Other Method Construction:

Pipe Information

**Pipe ID:** 1004781367

Casing No:

Comment: Alt Name:

Construction Record - Casing

**Casing ID:** 1004781373

Layer: 1
Material: 5

Open Hole or Material:PLASTICDepth From:0.0

 Depth To:
 1.2200000286102295

 Casing Diameter:
 3.450000047683716

Casing Diameter UOM: cm
Casing Depth UOM: m

**Construction Record - Screen** 

**Screen ID:** 1004781374

**Layer:** 1 **Slot:** 10

 Screen Top Depth:
 1.2200000286102295

 Screen End Depth:
 4.269999980926514

Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

Order No: 22120100467

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

4.210000038146973 Screen Diameter:

Water Details

Water ID: 1004781372

Layer: Kind Code: Kind:

Water Found Depth: Water Found Depth UOM: m

**Hole Diameter** 

Hole ID: 1004781371

Diameter: 5.699999809265137

Depth From: 0.0

4.269999980926514 Depth To:

Hole Depth UOM: Hole Diameter UOM: cm

**Links** 

Bore Hole ID: 1004245062 Tag No: A141925 Contractor: Depth M: 4.27 7241

Year Completed: 2012 Path: 719\7196198.pdf Well Completed Dt: 2012/12/18 Latitude: 45.4302980002446 Audit No: Z153001 Longitude: -75.686421142836

66.6 / 2.00 IPCF PROPERTIES INC. 28 1 of 3 SE/117.5

LOTS 1&2, NELSON/RIDEAU ST.

CA

**SPL** 

Order No: 22120100467

**OTTAWA CITY ON** 

8-4062-94-Certificate #: Application Year: 94 Issue Date: 8/12/1994 Approval Type: Industrial air Status: Approved

Application Type: Client Name: Client Address: Client City:

Client Postal Code:

SPACE & WATER HEATERS, ON-SITE BAKERY Project Description:

Nitrogen Oxides Contaminants: **Emission Control:** No Controls

SE/117.5 66.6 / 2.00 OTTAWA-CARLETON, R.M. OF 28 2 of 3

RIDEAU ST && NELSON ST MOTOR VEHICLE

(OPERATING FLUID)

OTTAWA ON

Client Type:

Sector Type:

Ref No: 182281 Discharger Report: Site No: Material Group: Incident Dt: 6/15/2000 Health/Env Conseq:

Year:

Incident Cause: PIPE/HOSE LEAK

Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:

Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:

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

Contaminant UN No 1:

Site Region: **Environment Impact: POSSIBLE** Site Municipality: 20107

Nature of Impact: Soil contamination LAND/WATER Receiving Medium: Receiving Env:

Site Lot: Site Conc: Northing: Easting:

Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason:

MOE Response:

Site Geo Ref Accu: 6/15/2000 Site Map Datum: SAC Action Class: **EQUIPMENT FAILURE** Source Type:

Site Name: Site County/District: Site Geo Ref Meth:

Incident Summary: OTTAWA CARLETON TRANSPORT-10 L HYDRAULIC OIL TO RD & 3 C.B.'S, CLEANED UP.

Contaminant Qty:

28 3 of 3 SE/117.5 66.6 / 2.00 Ottawa Carleton Regional Transport SPL

Commission<UNOFFICIAL>

On Rideau Street west bound at Nelson Street.

Ottawa ON

8202-63TMFQ Discharger Report: Ref No:

Site No: Material Group: Oil

Incident Dt: 8/13/2004 Health/Env Conseq: Year:

Client Type: Incident Cause: Sector Type: Incident Event: Agency Involved: Contaminant Code: 13 Nearest Watercourse:

**DIESEL FUEL** Contaminant Name: Site Address: Site District Office: Ottawa Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code:

Contaminant UN No 1: Site Region: Eastern Environment Impact: Not Anticipated Site Municipality: Ottawa

Nature of Impact: Site Lot:

Receiving Medium: Land & Water Site Conc: Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 8/13/2004 Site Map Datum: **Dt Document Closed:** SAC Action Class:

Incident Reason: Source Type: SPILL LOCATION<UNOFFICIAL> Site Name:

Site County/District:

Site Geo Ref Meth: Incident Summary: OC Transpo: 5L diesel to road, Storm S

Contaminant Qty:

1 of 2 W/121.3 60.8 / -3.78 333 King Edward Avenue 29 **EHS** Ottawa ON K1N 7M5

20120928021 Order No: Nearest Intersection:

Status: Municipality: Standard Report Client Prov/State:

ON Report Type: 10-OCT-12 Report Date: Search Radius (km): .25 Date Received: 28-SEP-12 X: -75.686706 Previous Site Name:

Lot/Building Size: Additional Info Ordered:

Order No: 22120100467

60.8 / -3.78 LA NOUVELLE SCENE 29 2 of 2 W/121.3

333 KING EDWARD AVENUE

**GEN** 

**PINC** 

**EHS** 

Order No: 22120100467

OTTAWA ON

Generator No: ON6006437 SIC Code: 711111

SIC Description: THEATRE (EXCEPT MUSICAL) COMPANIES

Approval Years:

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

Detail(s)

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

**30** 1 of 1 ESE/122.9 67.7 / 3.15 PIPELINE HIT 1"

361 RIDEAU ST,,OTTAWA,ON,K1N 5Y6,CA

ON

Pipe Material:

Fuel Category:

Health Impact:

**Environment Impact:** 

Property Damage:

Service Interrupt:

Enforce Policy:

Public Relation:

Pipeline System:

Method Details:

Attribute Category:

Regulator Location:

PSIG:

Incident Id: Incident No: 1097554 Incident Reported Dt: 5/13/2013

Type: FS-Pipeline Incident

Status Code: Tank Status: Not Investigated

Task No:

Spills Action Centre:

Fuel Type: Fuel Occurrence Tp:

Date of Occurrence:

Occurrence Start Dt:

Depth:

**Customer Acct Name:** 

Incident Address:

Operation Type: Pipeline Type:

Regulator Type: Summary: Reported By:

Affiliation: Occurrence Desc:

Damage Reason:

Notes:

31

361 RIDEAU ST,,OTTAWA,ON,K1N 5Y6,CA

61.7 / -2.83

PIPELINE HIT 1"

Order No: 21041200475 Status:

1 of 2

Report Type: Standard Report Report Date: 15-APR-21 12-APR-21 Date Received:

Previous Site Name: Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Site Plans 305 Rideau Street Ottawa ON K1N 5Y6

Nearest Intersection: Municipality:

Client Prov/State: ON Search Radius (km): .25

-75.6855888 X: Y: 45.429285

SSW/125.8

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

2 of 2 SSW/125.8 61.7/-2.83 305 Rideau Street 31 **EHS** Ottawa ON K1N 5Y6

21041200475 Order No: Nearest Intersection: Status: Municipality:

Report Type: Standard Report Client Prov/State: ON 15-APR-21 Search Radius (km): .25 Report Date:

Date Received: 12-APR-21 X: -75.6855888 Previous Site Name: Y: 45.429285

Lot/Building Size:

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

1 of 24 SSW/128.2 61.7/-2.83 **CANADIAN WASTE MANAGEMENT 32 SPL** 305 RIDEAU STREET

**OTTAWA ON K1N 9E5** 

Ref No: 184340 Discharger Report: Material Group: Site No: Incident Dt: 8/1/2000 Health/Env Conseq:

Year: Client Type: PIPE/HOSE LEAK Sector Type: Incident Cause: Incident Event: Agency Involved:

Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Site District Office: Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

**POSSIBLE** 20107 Environment Impact: Site Municipality:

Nature of Impact: Water course or lake Site Lot: Receiving Medium: LAND/WATER Site Conc: Receiving Env: Northing:

MOE Response: Easting: OTTAWA W/D

Dt MOE Arvl on Scn: Site Geo Ref Accu: 8/1/2000 MOE Reported Dt: Site Map Datum: **Dt Document Closed:** SAC Action Class: **OVERSTRESS/OVERPRESSURE** Incident Reason: Source Type:

Site Name: Site County/District:

Incident Summary: CDN. WASTE - SML QTY HYDROIL TO PVMT, C-BASIN. CLEANING, PUMPING OUT.

Contaminant Qty:

SSW/128.2 61.7 / -2.83 NATIONAL DEFENCE IDENTIFICATION **32** 2 of 24 **GEN** 

Order No: 22120100467

**SERVICES CONSTITUTION BUILDING 305 RIDEAU STREET** OTTAWA ON K1A 0K2

Generator No: ON0046566 SIC Code: 8111

**DEFENCE SERVICES** SIC Description: Approval Years: 92,93,94,95,96,97,98 PO Box No:

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

Site Geo Ref Meth:

Contaminated Facility: MHSW Facility:

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m)

Detail(s)

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 264

Waste Class Name: PHOTOPROCESSING WASTES

32 3 of 24 SSW/128.2 61.7 / -2.83 DEPARTMENT OF NATIONAL DEFENSE

(m)

CONSTITUTION BUILDING 305 RIDEAU STREET

**GEN** 

Order No: 22120100467

OTTAWA ON K1A 0K2

Generator No: ON0046566

SIC Code: 8111

SIC Description: DEFENCE SERVICES

Approval Years: 99,00,01

PO Box No: Country: Status: Co Admin: Choice of Co

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

Detail(s)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 262

Waste Class Name: DETERGENTS/SOAPS

Waste Class: 263

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 264

Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 265

Waste Class Name: GRAPHIC ART WASTES

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 113

Waste Class Name: ACID WASTE - OTHER METALS

Waste Class: 135

Waste Class Name: REACTIVE ANION WASTES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

32 4 of 24 SSW/128.2 61.7 / -2.83 DEPARTMENT OF NATIONAL DEFENCE CONSTITUTION BUILDING 305 RIDEAU STREET

OTTAWA ON K1A 0K2

**GEN** 

Order No: 22120100467

Generator No: ON0046566

SIC Code:

SIC Description:

**Approval Years:** 02,03,04,05,06,07,08

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

Detail(s)

Waste Class: 148

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 113

Waste Class Name: ACID WASTE - OTHER METALS

Waste Class: 135

Waste Class Name: REACTIVE ANION WASTES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 262

Waste Class Name: DETERGENTS/SOAPS

Waste Class: 263

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 264

Waste Class Name: PHOTOPROCESSING WASTES

Waste Class: 265

Waste Class Name: GRAPHIC ART WASTES

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
32	5 of 24	SSW/128.2	61.7/-2.83	CONSTITUTION BUILDING (RIDEAU) 305 RIDEAU STREET C/O 270 ALBERT STREET, SUITE 916 OTTAWA ON K1N 9E5	GEN
Generator N	o:	ON1095200			
SIC Code: SIC Description:		4022 COMMERCIAL BU	JII DING		
Approval Years:		88,89,90			
PO Box No: Country:					
Status:					
Co Admin: Choice of Co	ontact:				
Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		241 HALOGENATED SOLVENTS			
<u>32</u>	6 of 24	SSW/128.2	61.7/-2.83	CONSTITUTION BUILDING (RIDEAU) 10-386 305 RIDEAU STREET C/O 270 ALBERT STREET, SUITE 916 OTTAWA ON K1N 9E5	GEN
Generator N	o:	ON1095200			
SIC Code:		4022 COMMERCIAL BU	III DING		
SIC Description: Approval Years: PO Box No: Country:		92,93,94,95,96,97			
Status:					
Co Admin: Choice of Co	ontact:				
Phone No A	dmin:				
Contaminate MHSW Facil					
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		241 HALOGENATED SOLVENTS			
<u>32</u>	7 of 24	SSW/128.2	61.7/-2.83	PUBLIC WORKS & GOVERNMENT SERVS. CANADA 305 RIDEAU STREET CONSTITUTION BUILDING OTTAWA ON K1N 9E5	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Status: Co Admin:		ON1765001 8159 OTHER GEN. ADMIN. 93,97,98			
Choice of Co Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:				

Order No: 22120100467

Number of Elev/Diff Site DΒ Map Key Direction/

Records

Distance (m) (m)

Detail(s)

Waste Class:

Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 243 PCB'S Waste Class Name:

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Name:

Waste Class: 263

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class:

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211

Waste Class Name: AROMATIC SOLVENTS

Waste Class:

WASTE COMPRESSED GASES Waste Class Name:

Waste Class:

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class:

Waste Class Name: ALIPHATIC SOLVENTS

GVT. OF CAN. - PUBLIC WORKS CANADA **32** 8 of 24 SSW/128.2 61.7/-2.83

**CONSTITUTION BUILDING 305 RIDEAU STREET** OTTAWA ON K1A 0K2

**GEN** 

Order No: 22120100467

ON1765001 Generator No: SIC Code: 8159

OTHER GEN. ADMIN. SIC Description:

Approval Years: 94,95,96

PO Box No: Country: Status: Co Admin:

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

Detail(s)

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class:

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class:

Waste Class Name: INORGANIC LABORATORY CHEMICALS Map Key Number of Direction/ Elev/Diff Site DB

Waste Class: 211

Records

Waste Class Name: AROMATIC SOLVENTS

Distance (m)

(m)

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 24

Waste Class Name: HALOGENATED SOLVENTS

Waste Class:243Waste Class Name:PCB'S

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 263

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

32 9 of 24 SSW/128.2 61.7/-2.83 PUBLIC WORKS AND GOV'T SERVICES
GEN

CANADA

305 RIDEAU STREET CONSTITUTION BUILDING

Order No: 22120100467

**OTTAWA ON K1N 9E5** 

Generator No: ON1765001

**SIC Code:** 8159

SIC Description: OTHER GEN. ADMIN.

Approval Years: 99,00,01 PO Box No:

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

Detail(s)

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 211

Waste Class Name: AROMATIC SOLVENTS

Waste Class: 263

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 243

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Waste Class Name: PCB'S Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES Waste Class: Waste Class Name: ALIPHATIC SOLVENTS SSW/128.2 Public Works and Government Services Canada **32** 10 of 24 61.7/-2.83 **GEN** 305 Rideau Street Ottawa ON K1N 9E5 Generator No: ON4522993 SIC Code: 911110 **Defence Services** SIC Description: Approval Years: 04,05,06,07,08 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS Waste Class: Waste Class Name: ALKALINE WASTES - HEAVY METALS Waste Class: 146 Waste Class Name: OTHER SPECIFIED INORGANICS 11 of 24 DEPARTMENT OF NATIONAL DEFENCE **32** SSW/128.2 61.7 / -2.83 **GEN CONSTITUTION BUILDING 305 RIDEAU STREET** OTTAWA ON Generator No: ON0046566 SIC Code: 911110 SIC Description: **Defence Services** Approval Years: 2009 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s)

Order No: 22120100467

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 122

ALKALINE WASTES - OTHER METALS Waste Class Name:

Waste Class:

Waste Class Name: OTHER SPECIFIED INORGANICS

**32** 12 of 24 SSW/128.2 61.7/-2.83 **Public Works and Government Services Canada GEN** 305 Rideau Street

Ottawa ON

Generator No: ON4522993 911110 SIC Code: SIC Description: **Defence Services** Approval Years:

PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: 2009

#### Detail(s)

MHSW Facility:

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

**32** 13 of 24 SSW/128.2 61.7/-2.83 **DEPARTMENT OF NATIONAL DEFENCE GEN CONSTITUTION BUILDING 305 RIDEAU STREET** 

OTTAWA ON

Order No: 22120100467

ON0046566 Generator No: SIC Code: 911110 SIC Description: **Defence Services** 2010

Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact:

Phone No Admin: Contaminated Facility: MHSW Facility:

# Detail(s)

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Name: PETROLEUM DISTILLATES

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) 146 Waste Class: Waste Class Name: OTHER SPECIFIED INORGANICS Waste Class: Waste Class Name: ACID WASTE - HEAVY METALS Public Works and Government Services Canada **32** 14 of 24 SSW/128.2 61.7/-2.83 **GEN** 305 Rideau Street Ottawa ON Generator No: ON4522993 SIC Code: 911110 SIC Description: **Defence Services** Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 112 Waste Class Name: ACID WASTE - HEAVY METALS Waste Class: Waste Class Name: OTHER SPECIFIED INORGANICS Waste Class: Waste Class Name: ALKALINE WASTES - HEAVY METALS 61.7/-2.83 **32** 15 of 24 SSW/128.2 Public Works and Government Services Canada GEN 305 Rideau Street Ottawa ON Generator No: ON4522993 SIC Code: 911110 SIC Description: **Defence Services** Approval Years: 2011 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: Waste Class Name: OTHER SPECIFIED INORGANICS

Order No: 22120100467

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 112

ACID WASTE - HEAVY METALS Waste Class Name:

32 16 of 24 SSW/128.2 61.7 / -2.83 DEPARTMENT OF NATIONAL DEFENCE

CONSTITUTION BUILDING 305 RIDEAU STREET OTTAWA ON

**GEN** 

Order No: 22120100467

 Generator No:
 ON0046566

 SIC Code:
 9111110

SIC Description: Defence Services

Approval Years: 20

PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Defence Serv 2011

Detail(s)

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

32 17 of 24 SSW/128.2 61.7 / -2.83 Public Works and Government Services Canada

GEN

GEN

305 Rideau Street Ottawa ON K1N 9E5

 Generator No:
 ON4522993

 SIC Code:
 911110

SIC Description: Defence Services

Approval Years: 2012

Approval Years
PO Box No:
Country:
Status:
Co Admin:
Choice of Cont.

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

DEPARTMENT OF NATIONAL DEFENCE 61.7/-2.83 32 18 of 24 SSW/128.2 **CONSTITUTION BUILDING 305 RIDEAU STREET** 

OTTAWA ON K1A 0K2

**GEN** 

Order No: 22120100467

Generator No: ON0046566 SIC Code: 911110 **Defence Services** 

Approval Years: PO Box No: Country: Status:

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

SIC Description:

Detail(s)

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

2012

Waste Class:

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class:

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class:

Waste Class Name: ALKALINE WASTES - OTHER METALS

32 19 of 24 SSW/128.2 61.7/-2.83 Public Works and Government Services Canada **GEN** 

305 Rideau Street Ottawa ON

Generator No: ON4522993 SIC Code: 911110

SIC Description:

Approval Years: 2013

PO Box No: Country: Status: Co Admin:

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class:

ACID WASTE - HEAVY METALS Waste Class Name:

Waste Class:

OTHER SPECIFIED INORGANICS Waste Class Name:

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

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

OTTAWA ON

**32** 20 of 24 SSW/128.2 61.7/-2.83 DEPARTMENT OF NATIONAL DEFENCE **CONSTITUTION BUILDING 305 RIDEAU STREET** 

Generator No: ON0046566 SIC Code: 911110

SIC Description:

Approval Years: 2013 PO Box No:

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

Detail(s)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class:

Waste Class Name: ALKALINE WASTES - OTHER METALS

32 21 of 24 SSW/128.2 61.7/-2.83 Cascades Recovery Inc. **SPL** 

305 Rideau St Ottawa ON

Sector Type:

Site Address: Site District Office:

Agency Involved:

Site Postal Code:

Nearest Watercourse:

Ref No: 5038-9SSMH2 Discharger Report: Site No: NA Material Group: Incident Dt: 1/15/2015 Health/Env Conseq: Client Type:

Year: Incident Cause:

Leak/Break

Incident Event:

Contaminant Code:

HYDRAULIC OIL Contaminant Name:

Contaminant Limit 1: Contam Limit Freg 1:

Contaminant UN No 1: Environment Impact: Nature of Impact: Land

Receiving Medium: Receiving Env:

MOE Response: Ν Dt MOE Arvl on Scn:

Site County/District: Site Geo Ref Meth:

**MOE** Reported Dt: 1/15/2015

Dt Document Closed: 1/20/2015 Incident Reason: **Equipment Failure** 

Roadway in front The constitution building<UNOFFICIAL> Site Name:

Incident Summary:

Site Region: Ottawa Site Municipality: Site Lot:

Site Conc: Northing: Easting:

Site Geo Ref Accu: Site Map Datum:

SAC Action Class: Primary Assessment of Spills Source Type:

Order No: 22120100467

305 Rideau St

**GEN** 

Cascades Recovery Inc - hydraulic oil to Rideau St

Contaminant Qty: 6 L

32 22 of 24 SSW/128.2 61.7 / -2.83 DEPARTMENT OF NATIONAL DEFENCE CONSTITUTION BUILDING 305 RIDEAU STREET

OTTAWA ON K1A 0K2

 Generator No:
 ON0046566

 SIC Code:
 911110

 SIC Description:
 911110

 Approval Years:
 2014

PO Box No: Country:

Status:

Co Admin: Karin Frederking
Choice of Contact: CO_ADMIN
Phone No Admin: (819) 775-7413 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Canada

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

32 23 of 24 SSW/128.2 61.7 / -2.83 Public Works and Government Services Canada

305 Rideau Street Ottawa ON K1A 0K2

Order No: 22120100467

 Generator No:
 ON4522993

 SIC Code:
 911110

 SIC Description:
 911110

 Approval Years:
 2014

PO Box No:

Country: Canada

Status:

Co Admin: Karin Frederking
Choice of Contact: CO_ADMIN
Phone No Admin: (819) 775-7413 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) 24 of 24 SSW/128.2 61.7/-2.83 2592653 Ontario Ltd. 32 **GEN** 305 Rideau St. Ottawa ON K1N5Y4 ON6207858 Generator No: SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No: Country: Canada Registered Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 121 C Waste Class Name: Alkaline slutions - containing heavy metals Waste Class: Waste Class Name: Misc. wastes and inorganic chemicals Waste Class: 212 L Waste Class Name: Aliphatic solvents and residues Waste Class: Waste Class Name: Halogenated solvents and residues Waste Class: 252 L Waste crankcase oils and lubricants Waste Class Name: Waste Class: 263 I Waste Class Name: Misc. waste organic chemicals Waste Class: Waste Class Name: Waste compressed gases including cylinders ESE/129.1 **33** 1 of 1 67.7 / 3.15 **BORE** ON

 Borehole ID:
 613576
 Inclin FLG:
 No

 OGF ID:
 215514823
 SP Status:
 Initial Entry

 Status:
 Surv Elev:
 No

 Type:
 Borehole
 Piezometer:
 No

Type: Borehole Piezometer:
Use: Primary Name:
Completion Date: Municipality:

Completion Date: Municipality:
Static Water Level: 15.9 Lot:
Primary Water Use: Township:

 Sec. Water Use:
 Latitude DD:
 45.429868

 Total Depth m:
 -999
 Longitude DD:
 -75.683416

 Depth Ref:
 Ground Surface
 UTM Zone:
 18

 Depth Elev:
 Easting:
 446541

 Drill Method:
 Northing:
 5030932

 Orig Ground Elev m:
 70.1
 Location Accuracy:

Elev Reliabil Note: Accuracy: Not Applicable

DEM Ground Elev m: 61.7

Order No: 22120100467

Concession: Location D: Survey D: Comments:

Elev/Diff Site DΒ Map Key Number of Direction/

Records Distance (m) (m)

Material Moisture:

Material Texture:

**Borehole Geology Stratum** 

Geology Stratum ID: 218395670 Mat Consistency: Compact

Top Depth: 10.4 Bottom Depth: 11 Material Color:

Non Geo Mat Type: Gravel Material 1: Geologic Formation: Material 2: Geologic Group: Material 3: Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

GRAVEL. COMPACT. Stratum Description:

Geology Stratum ID: 218395668 Firm Mat Consistency:

Top Depth: Material Moisture: n Bottom Depth: Material Texture: 1.8 Material Color: Non Geo Mat Type: Material 1: Sand Geologic Formation: Material 2: Geologic Group:

Material 3: Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

SAND, FIRM, Stratum Description:

Geology Stratum ID: 218395671 Mat Consistency: Top Depth: 11 Material Moisture: **Bottom Depth:** Material Texture: Material Color: Grey Non Geo Mat Type:

Material 1: **Bedrock** Geologic Formation: Geologic Group: Material 2: Material 3: Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK. STABLE AT 177.7 FEET.BEDROCK. GREY, FOSSILIFEROUS, CRYSTALINE. ENSE. 00025 018

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

Order No: 22120100467

218395669 Firm Geology Stratum ID: Mat Consistency:

Material Moisture: Top Depth: 1.8 **Bottom Depth:** 10.4 Material Texture: Material Color: Non Geo Mat Type: Material 1: Clay Geologic Formation: Material 2: Geologic Group: Material 3: Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: CLAY. FIRM.

**Source** 

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig: Geological Survey of Canada Source Iden: 1 Source Date: 1956-1972 Scale or Res: Varies Confidence: Horizontal: NAD27 Н

Observatio: Verticalda: Mean Average Sea Level

Urban Geology Automated Information System (UGAIS) Source Name: File: OTTAWA2.txt RecordID: 060840 NTS_Sheet: 31G05G Source Details:

Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier: Horizontal Datum: NAD27

Source Type: **Data Survey** Vertical Datum: Mean Average Sea Level

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

1956-1972 Source Date: Projection Name: Universal Transverse Mercator

63.1 / -1.48

Scale or Resolution: Varies

Source Name: Urban Geology Automated Information System (UGAIS)

SSW/130.5

Geological Survey of Canada Source Originators:

SSW/130.5 63.1 / -1.48 34 1 of 2 305 Rideau St **EHS** Ottawa ON K1N9E5

Order No: 20150225011

Status:

Report Type: **Custom Report** 03-MAR-15 Report Date: Date Received: 25-FEB-15

Previous Site Name: Lot/Building Size:

34

Additional Info Ordered: City Directory

Nearest Intersection: С Municipality:

Client Prov/State: ON Search Radius (km): .25

X: -75.685427 Y: 45.429321

Order No: 20170403082

Status:

2 of 2

Report Type: **Custom Report** 07-APR-17 Report Date: Date Received: 03-APR-17 Previous Site Name: Government

Lot/Building Size: Additional Info Ordered: Ottawa ON K1N9E5

**EHS** 

**GEN** 

**GEN** 

Order No: 22120100467

Municipality: Client Prov/State: ON

305 Rideau St

Nearest Intersection:

Search Radius (km): .25 -75.685328 X: Y: 45.429001

1 of 11 E/132.0 67.9 / 3.37 35

NATIONAL GROCERS LOBLAW **SUPERMARKETS** 375 RIDEAU STREET

OTTAWA ON K1N 5Y6

ON0129110 Generator No: SIC Code: 6571

SIC Description: CAMERA/PHOTO. SUPPLY

94,95,96,97

Approval Years: PO Box No: Country:

Status: Co Admin: Choice of Contact:

Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class: 264

Waste Class Name: PHOTOPROCESSING WASTES

35 2 of 11 E/132.0 67.9 / 3.37

NATIONAL GROCERS COMPANY LOBLAWS SUPERMARKETS 375 RIDEAU STREET

**OTTAWA ON K1N 5Y6** 

ON0129110 Generator No:

SIC Code: 6571

CAMERA/PHOTO. SUPPLY SIC Description:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co. Phone No Ad Contaminate MHSW Facilit	ntact: Imin: d Facility:	98,99,00,01			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		264 PHOTOPROCESS	ING WASTES		
<u>35</u>	3 of 11	E/132.0	67.9 / 3.37	LE DROIT JOURNAL DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	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: ers: ntact: lmin: d Facility:	ON0403901 2841 NEWSPAPER, ET0 86,87,88,89,90	C. IND.		
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		145 PAINT/PIGMENT/COATING RESIDUES			
35	4 of 11	E/132.0	67.9 / 3.37	LE DROIT JOURNAL (OUT OF BUSINESS) DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU OTTAWA ON K1N 5Y6	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:		ON0403901 2841 NEWSPAPER, ETC. IND. 92,93,96,97,98			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		145 PAINT/PIGMENT/C	COATING RESIDUES		
<u>35</u>	5 of 11	E/132.0	67.9 / 3.37	LE DROIT JOURNAL 24-285 DIV. OF GROUPE UNIMEDIA 375 RUE RIDEAU	GEN

Order No: 22120100467

DΒ Map Key Number of Direction/ Elev/Diff Site

Records

Distance (m) (m)

OTTAWA ON K1N 5Y6

Generator No: ON0403901

SIC Code: 2841

SIC Description: NEWSPAPER, ETC. IND.

Approval Years: PO Box No: Country: Status:

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

94,95

Detail(s)

Waste Class: 145

PAINT/PIGMENT/COATING RESIDUES Waste Class Name:

**35** 6 of 11 E/132.0 67.9 / 3.37 Loblaw Companies Inc **GEN** 

375 Rideau St. Ottawa ON K1N 5Y6

ON5944008 Generator No: SIC Code: 445110

SIC Description: SUPERMARKETS AND OTHER GROCERY (EXCEPT CONVENIENCE) STORES

Approval Years: 2015

PO Box No:

Country: Canada

Status:

James Williams Co Admin: Choice of Contact: CO_OFFICIAL Phone No Admin: 6472883298 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 312

Waste Class Name: PATHOLOGICAL WASTES

Loblaw Companies Inc 35 7 of 11 E/132.0 67.9 / 3.37 **GEN** 375 Rideau St.

Ottawa ON K1N 5Y6

Order No: 22120100467

ON5944008 Generator No: SIC Code: 445110

SIC Description: SUPERMARKETS AND OTHER GROCERY (EXCEPT CONVENIENCE) STORES

Approval Years: 2016 PO Box No:

Country: Canada

Status: Craig Hudak Co Admin: Choice of Contact: CO_OFFICIAL 9055957544 Ext. Phone No Admin:

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 269

Waste Class Name: NON-HALOGENATED PESTICIDES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 263

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 148

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 312

Waste Class Name: PATHOLOGICAL WASTES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 262

Waste Class Name: DETERGENTS/SOAPS

Waste Class: 242

Waste Class Name: HALOGENATED PESTICIDES

Waste Class: 261

Waste Class Name: PHARMACEUTICALS

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

35 8 of 11 E/132.0 67.9 / 3.37 LOBLAWS INC. 375 Rideau St. GEN

Order No: 22120100467

Ottawa ON K1N 5Y6

Generator No: ON5944008

SIC Code: SIC Description:

Approval Years: As of Dec 2018

PO Box No:

Country: Canada Status: Registered Co Admin:

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

Detail(s)

Waste Class: 146 T

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 148 A

Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 148 I

Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 212 I

Waste Class Name: Aliphatic solvents and residues

Waste Class: 212 L

Waste Class Name: Aliphatic solvents and residues

Waste Class: 242 L

Waste Class Name: Halogenated pesticides and herbicides

Waste Class: 242 T

Waste Class Name: Halogenated pesticides and herbicides

Waste Class: 252 L

Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 261 A

Waste Class Name: Pharmaceuticals

Waste Class: 261 B

Waste Class Name: Pharmaceuticals

Waste Class: 261 l

Waste Class Name: Pharmaceuticals

Waste Class: 261 L

Waste Class Name: Pharmaceuticals

Waste Class: 262 C

Waste Class Name: Detergents and soaps

Waste Class: 262 L

Waste Class Name: Detergents and soaps

Waste Class: 263 A

Waste Class Name: Misc. waste organic chemicals

Waste Class: 263 C

Waste Class Name: Misc. waste organic chemicals

Waste Class: 263 L

Waste Class Name: Misc. waste organic chemicals

Waste Class: 269 L

Waste Class Name: Organic non-halogenated pesticide and herbicide wastes

Waste Class: 269 T

Waste Class Name: Organic non-halogenated pesticide and herbicide wastes

Waste Class: 312 F

Waste Class Name: Pathological wastes

Waste Class: 331

Waste Class Name: Waste compressed gases including cylinders

Waste Class: 331 L

Waste Class Name: Waste compressed gases including cylinders

Waste Class: 112 C

Waste Class Name: Acid solutions - containing heavy metals

Order No: 22120100467

Waste Class: 122 C

Waste Class Name: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 145 l

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 145 L

Waste Class Name: Wastes from the use of pigments, coatings and paints

35 9 of 11 E/132.0 67.9 / 3.37 LOBLAWS INC. 375 Rideau St. Ottawa ON K1N 5Y6

Order No: 22120100467

Generator No: ON5944008

SIC Code: SIC Description:

Approval Years: As of Jul 2020

PO Box No:

Country: Canada Status: Registered Co Admin:

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

Detail(s)

Waste Class: 252 L

Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 145 L

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 261 A

Waste Class Name: Pharmaceuticals

Waste Class: 331 L

Waste Class Name: Waste compressed gases including cylinders

Waste Class: 269 L

Waste Class Name: Organic non-halogenated pesticide and herbicide wastes

Waste Class: 122 C

Waste Class Name: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 112 C

Waste Class Name: Acid solutions - containing heavy metals

Waste Class: 212 L

Waste Class Name: Aliphatic solvents and residues

Waste Class: 331

Waste Class Name: Waste compressed gases including cylinders

Waste Class: 261 l

Waste Class Name: Pharmaceuticals

Waste Class: 148 A

Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 261 L

Waste Class Name: Pharmaceuticals

Waste Class: 145 l

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 261 B

Waste Class Name: Pharmaceuticals

Waste Class: 146 T

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 269 T

Waste Class Name: Organic non-halogenated pesticide and herbicide wastes

Waste Class: 263 A

Waste Class Name: Misc. waste organic chemicals

Waste Class: 312 P

Waste Class Name: Pathological wastes

Waste Class: 263 L

Waste Class Name: Misc. waste organic chemicals

Waste Class: 212 I

Waste Class Name: Aliphatic solvents and residues

Waste Class: 262 L

Waste Class Name: Detergents and soaps

Waste Class: 262 C

Waste Class Name: Detergents and soaps

Waste Class: 242 T

Waste Class Name: Halogenated pesticides and herbicides

Waste Class: 148 l

Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 263 C

Waste Class Name: Misc. waste organic chemicals

Waste Class: 242 L

10 of 11

Waste Class Name: Halogenated pesticides and herbicides

E/132.0

375 Rideau St.
Ottawa ON K1N 5Y6

LOBLAWS INC.

67.9 / 3.37

Generator No: ON5944008

SIC Code: SIC Description:

Approval Years: As of Nov 2021

PO Box No:

**35** 

Country: Canada Status: Registered

Co Admin:

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 261 B

Waste Class Name: Pharmaceuticals

GEN

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

Waste Class: 112 C

Waste Class Name: Acid solutions - containing heavy metals

Waste Class: 148 I

Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 331

Waste Class Name: Waste compressed gases including cylinders

Waste Class: 242 L

Waste Class Name: Halogenated pesticides and herbicides

Waste Class: 261 A

Waste Class Name: Pharmaceuticals

Waste Class: 269 L

Waste Class Name: Organic non-halogenated pesticide and herbicide wastes

Waste Class: 261 L

Waste Class Name: Pharmaceuticals

Waste Class: 263 A

Waste Class Name: Misc. waste organic chemicals

Waste Class: 312 P

Waste Class Name: Pathological wastes

Waste Class: 261 I

Waste Class Name: Pharmaceuticals

Waste Class: 263 L

Waste Class Name: Misc. waste organic chemicals

Waste Class: 252 L

Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 263 C

Waste Class Name: Misc. waste organic chemicals

Waste Class: 146 T

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 148 A

Waste Class Name: Misc. wastes and inorganic chemicals

Waste Class: 145

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 262 L

Waste Class Name: Detergents and soaps

Waste Class: 145 L

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class: 212

Waste Class Name: Aliphatic solvents and residues

Waste Class: 122 C

Waste Class Name: Alkaline slutions - containing other metals and non-metals (not cyanide)

Order No: 22120100467

Waste Class: 262 C

Waste Class Name: Detergents and soaps

Waste Class: 212 L

Waste Class Name: Aliphatic solvents and residues

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

242 T Waste Class:

Waste Class Name: Halogenated pesticides and herbicides

Waste Class:

Waste Class Name: Organic non-halogenated pesticide and herbicide wastes

Waste Class:

11 of 11

Waste compressed gases including cylinders Waste Class Name:

E/132.0

**35 GEN** 375 Rideau St. Ottawa ON K1N 5Y6

LOBLAWS INC.

Order No: 22120100467

67.9 / 3.37

Generator No: ON5944008

SIC Code: SIC Description:

Approval Years: As of Oct 2022

PO Box No:

Country: Canada Status: Registered Co Admin:

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

Detail(s)

Waste Class: 112 C

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class:

Waste Class Name: **PHARMACEUTICALS** 

Waste Class: 263 L

ORGANIC LABORATORY CHEMICALS Waste Class Name:

Waste Class:

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 252 L

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 269 T

Waste Class Name: NON-HALOGENATED PESTICIDES

Waste Class:

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 263 C

ORGANIC LABORATORY CHEMICALS Waste Class Name:

Waste Class:

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 262 C

Waste Class Name: **DETERGENTS/SOAPS** 

Waste Class:

HALOGENATED PESTICIDES Waste Class Name:

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

Waste Class: 148 A

Waste Class Name: INORGANIC LABORATORY CHEMICALS

Waste Class: 262 L

Waste Class Name: DETERGENTS/SOAPS

Waste Class: 269 L

Waste Class Name: NON-HALOGENATED PESTICIDES

Waste Class: 212 I

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 146 T

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 212 L

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 242 L

Waste Class Name: HALOGENATED PESTICIDES

Waste Class: 261 B

Waste Class Name: PHARMACEUTICALS

Waste Class: 122 C

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 312 P

Waste Class Name: PATHOLOGICAL WASTES

Waste Class: 263 A

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 261 L

Waste Class Name: PHARMACEUTICALS

Waste Class: 145 l

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 261

Waste Class Name: PHARMACEUTICALS

36 1 of 7 SSE/133.5 65.8 / 1.22 SWEENEY DRUGS INC. O/A SHOPPERS DRUG

MART #1243 322 RIDEAU ST OTTAWA ON K1N5Y5

Detail Licence No:

Licence No: 16947

Status:

Approval Date:

Licence Control:

Report Source: Legacy Licenses (Excluding TS)

Licence Type: Limited Vendor

Licence Type Code: 23 Licence Class: 01

Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: Operator Class: Operator No: Operator Type: Oper Area Code:

Operator Box:

 Oper Area Code:
 613

 Oper Phone No:
 7899700

 Operator Ext:

Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

PDF URL:

PES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PDF Site Loc	cation:				
<u>36</u>	2 of 7	SSE/133.5	65.8 / 1.22	Sweeney Drugs Inc. 322 RIDEAU STREET OTTAWA ON K1N 5Y5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No:	tion:	ON4671255 446110 446110 2016			
Country: Status: Co Admin: Choice of Co	ontact:	Canada NASTRAN NAJAF CO_ADMIN	I-FARD		
Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:	4164931220 Ext.32 No No	218		
<u>Detail(s)</u>					
Waste Class Waste Class		261 PHARMACEUTICA	ALS		
Waste Class Waste Class		312 PATHOLOGICAL \	WASTES		
<u>36</u>	3 of 7	SSE/133.5	65.8 / 1.22	Sweeney Drugs Inc. 322 RIDEAU STREET OTTAWA ON K1N 5Y5	GEN
Generator No SIC Code: SIC Descript	tion:	ON4671255 446110 446110			
Approval Ye PO Box No: Country: Status:	ars:	2015 Canada			
Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:	NASTRAN NAJAF CO_ADMIN 4164931220 Ext.3: No No			
<u>Detail(s)</u>					
Waste Class Waste Class		261 PHARMACEUTICA	ALS		
Waste Class Waste Class		312 PATHOLOGICAL \	WASTES		
36	4 of 7	SSE/133.5	65.8 / 1.22	Sweeney Drugs Inc. 322 RIDEAU STREET OTTAWA ON K1N 5Y5	GEN
Generator N SIC Code: SIC Descript		ON4671255			
Approval Ye PO Box No:		As of Dec 2018			

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) Canada Country: Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) 261 A Waste Class: Waste Class Name: Pharmaceuticals Waste Class: 312 P Waste Class Name: Pathological wastes **36** 5 of 7 SSE/133.5 65.8 / 1.22 Sweeney Drugs Inc. **GEN** 322 RIDEAU STREET **OTTAWA ON K1N 5Y5** Generator No: ON4671255 SIC Code: SIC Description: Approval Years: As of Jul 2020 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) 261 A Waste Class: Waste Class Name: Pharmaceuticals Waste Class: 312 P Waste Class Name: Pathological wastes SSE/133.5 65.8 / 1.22 **36** 6 of 7 Sweeney Drugs Inc. **GEN** 322 RIDEAU STREET OTTAWA ON K1N 5Y5 Generator No: ON4671255 SIC Code: SIC Description: Approval Years: As of Nov 2021 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 312 P Waste Class Name: Pathological wastes

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Waste Class Waste Class		261 A Pharmaceuticals				
<u>36</u>	7 of 7	SSE/133.5	65.8 / 1.22	Sweeney Drugs Inc. 322 RIDEAU STREET OTTAWA ON K1N 5Y5	ī	GEN
Generator N SIC Code:		ON4671255				
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				
Detail(s)						
Waste Class Waste Class		261 A PHARMACEUTIC <i>A</i>	ALS			
Waste Class: Waste Class Name:		312 P PATHOLOGICAL WASTES				
<u>37</u>	1 of 2	NE/135.7	65.9 / 1.31	180 Beausoleil Drive Ottawa ON K1N 8X8		EHS
Order No: Status: Report Type Report Date: Date Receiv Previous Sit Lot/Building Additional In	: ed: e Name: Size:	20191128022 C Site Report 29-NOV-19 28-NOV-19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .001 -75.683803 45.431245	
<u>37</u>	2 of 2	NE/135.7	65.9 / 1.31	180 Beausoleil Drive Ottawa ON K1N 8X8		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered		20191128022 C Site Report 29-NOV-19 28-NOV-19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .001 -75.683803 45.431245	
38	1 of 2	NE/137.8	65.9 / 1.31	180 Beausoleil Drive ( Ottawa ON K1N 8X8	Ottawa ON	EHS
Order No: Status: Report Type Report Date:		21102700723 C Standard Report 01-NOV-21		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON .25	

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

 Date Received:
 27-OCT-21
 X:
 -75.6838098

 Previous Site Name:
 Y:
 45.4312734

Lot/Building Size:

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

38 2 of 2 NE/137.8 65.9 / 1.31 180 Beausoleil Drive Ottawa ON Ottawa ON K1N 8X8

> Χ: Υ:

Nearest Intersection:

ON

.25

ON

.25

ON

.25

-75.68663966

45.43075459

Order No: 22120100467

-75.68663966

45.43075459

-75.6838098

45.4312734

Client Prov/State:

Search Radius (km):

Nearest Intersection:

Client Prov/State:

Search Radius (km):

Nearest Intersection: Municipality:

Client Prov/State:

Search Radius (km):

Municipality:

Municipality:

*Order No:* 21102700723

Status: C

Report Type: Standard Report Report Date: 01-NOV-21
Date Received: 27-OCT-21

Previous Site Name: Lot/Building Size:

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

39 1 of 2 WNW/141.7 60.8 / -3.80 321 King Edward Ave.
Ottawa ON K1N 7M5

X:

Y:

 Order No:
 21060300587

 Status:
 C

Report Type: Custom Report Report Date: 11-JUN-21 Date Received: 03-JUN-21

Previous Site Name: Lot/Building Size:

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

39 2 of 2 WNW/141.7 60.8 / -3.80 321 King Edward Ave.
Ottawa ON K1N 7M5

X:

Y:

*Order No:* 21060300587

Status: C

Report Type: Custom Report Report Date: 11-JUN-21 Date Received: 03-JUN-21

Previous Site Name:

Lot/Building Size:
Additional Info Ordered:

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

40 1 of 1 SSW/143.1 63.1 / -1.48 THEO 305 Rideau Street
Ottawa ON K1N 5Y6

Generator No: ON9150594

SIC Code:

SIC Description:

Approval Years: As of Oct 2022 PO Box No:

Country: Canada Status: Registered Co Admin:

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

Number of Elev/Diff Site DΒ Map Key Direction/

Records

Detail(s)

Waste Class: 251 I

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Distance (m)

(m)

41 1 of 1 NW/143.4 61.9 / -2.69 253 York Street **EHS** Ottawa ON K1N 5T9

X:

Y:

Order No: 20180525031

Status:

Report Type: Standard Report Report Date: 28-MAY-18 25-MAY-18 Date Received:

Previous Site Name:

Lot/Building Size:

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

SSE/144.5 65.8 / 1.22 42 1 of 8 OTTAWA HYDRO

316 RIDEAU ST. TRANSFORMER

ON

.25

20101

-75.686147

45.431289

SPL

**GEN** 

Order No: 22120100467

**OTTAWA CITY ON K1N 5Y5** 

Nearest Intersection:

Client Prov/State:

Search Radius (km):

Discharger Report:

Health/Env Conseq:

Agency Involved:

Site District Office:

Site Postal Code: Site Region:

Site Municipality:

Site Geo Ref Accu:

SAC Action Class:

866520 Ontario Ltd

316 Rideau Street Ottawa ON K1N 5Y5

Site Map Datum:

Source Type:

Site Lot:

Site Conc:

Northing:

Easting:

Nearest Watercourse:

Material Group:

Client Type:

Sector Type:

Site Address:

Municipality:

97408 Ref No:

Site No:

Incident Dt: 3/15/1994

Year:

COOLING SYSTEM LEAK Incident Cause:

Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:

Contaminant UN No 1:

**Environment Impact:** NOT ANTICIPATED Other

Nature of Impact: LAND Receiving Medium: Receiving Env:

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:

OTTAWA HYDRO -<1 L OF OIL TO PAVEMENT FROM POLE TRANSFORMER. Contaminant Qty:

65.8 / 1.22

ON8819318 Generator No:

621110 SIC Code:

SIC Description: OFFICES OF PHYSICIANS

3/16/1994

**EQUIPMENT FAILURE** 

SSE/144.5

Approval Years: 2016 PO Box No:

2 of 8

Country: Canada

Status:

42

Co Admin: Georges Alexandridis Choice of Contact: CO_OFFICIAL

Phone No Admin: 613-564-3950 Ext.448

erisinfo.com | Environmental Risk Information Services

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminated MHSW Facility:		No No			
<u>Detail(s)</u>					
Waste Class: Waste Class Na	ame:	312 PATHOLOGICAL V	VASTES		
<u>42</u> 3	3 of 8	SSE/144.5	65.8 / 1.22	866520 Ontario Ltd 316 Rideau Street Ottawa ON K1N 5Y5	GEN
Generator No: SIC Code: SIC Description Approval Years		ON8819318 621110 OFFICES OF PHY 2015	SICIANS		
PO Box No: Country: Status: Co Admin:		Canada Georges Alexandri	dis		
Choice of Cont Phone No Adm Contaminated MHSW Facility:	nin: Facility:	CO_ŎFFICIAL 613-564-3950 Ext. No No			
Detail(s)					
Waste Class: Waste Class Na	ame:	312 PATHOLOGICAL V	VASTES		
<u>42</u> 4	1 of 8	SSE/144.5	65.8 / 1.22	866520 Ontario Ltd 316 Rideau Street Ottawa ON K1N 5Y5	GEN
Generator No: SIC Code: SIC Description		ON8819318 621110 OFFICES OF PHY	SICIANS		
Approval Years PO Box No: Country: Status:	s:	2014 Canada			
Co Admin: Choice of Cont Phone No Adm Contaminated MHSW Facility:	nin: Facility:	Georges Alexandri CO_OFFICIAL 613-564-3950 Ext. No No			
Detail(s)					
Waste Class: Waste Class Na	ame:	312 PATHOLOGICAL \	WASTES		
<u>42</u> 5	5 of 8	SSE/144.5	65.8 / 1.22	866520 Ontario Ltd 316 Rideau Street Ottawa ON K1N 5Y5	GEN
Generator No: SIC Code: SIC Description		ON8819318			
Approval Years PO Box No:	s:	As of Dec 2018			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
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			
<u>42</u>	6 of 8	SSE/144.5	65.8 / 1.22	866520 Ontario Ltd 316 Rideau Street Ottawa ON K1N 5Y5	GEN
Generator No	o:	ON8819318			
SIC Descript Approval Yea		As of Jul 2020			
PO Box No: Country:		Canada			
Status: Co Admin:		Registered			
Choice of Co Phone No Ac Contaminate MHSW Facili	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes			
<u>42</u>	7 of 8	SSE/144.5	65.8 / 1.22	866520 Ontario Ltd 316 Rideau Street Ottawa ON K1N 5Y5	GEN
Generator No SIC Code:	o:	ON8819318			
SIC Descript Approval Year PO Box No:		As of Nov 2021			
Country: Status:		Canada Registered			
Co Admin: Choice of Co	ontact:	ŭ			
Phone No Ac Contaminate MHSW Facili	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes			
<u>42</u>	8 of 8	SSE/144.5	65.8 / 1.22	866520 Ontario Ltd 316 Rideau Street Ottawa ON K1N 5Y5	GEN

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

Generator No: SIC Code:

SIC Description:

Approval Years: As of Apr 2022

ON8819318

PO Box No:

Canada Country: Status: Registered

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

Detail(s)

Waste Class: 312 P

Waste Class Name: PATHOLOGICAL WASTES

2020/04/07

43 1 of 1 SE/145.8 67.8 / 3.21 336 Rideau St. (behind building) **SPL** 

> Discharger Report: Material Group:

Health/Env Conseq:

Agency Involved:

Nearest Watercourse:

Site District Office:

Site Postal Code:

Site Municipality:

Site Geo Ref Accu:

SAC Action Class:

Site Map Datum:

Source Type:

Client Type: Sector Type:

Site Address:

Site Region:

Site Lot:

Site Conc:

Northing:

Easting:

2 - Minor Environment

Ottawa

Eastern

Ottawa

5030884

446492

Land Spills

Container/Drum/Tote

**GEN** 

Order No: 22120100467

Miscellaneous Communal

336 Rideau St. (behind building)

Ottawa ON

Ref No: 0286-BNFUE2 Site No: NA

2020/04/07 Incident Dt: Year:

Incident Cause:

Incident Event: Dumping

Contaminant Code:

COOKING OIL Contaminant Name:

Contaminant Limit 1:

Contam Limit Freq 1: Contaminant UN No 1: n/a

**Environment Impact:** Nature of Impact: Receiving Medium:

Land Receiving Env: MOE Response: No

Dt MOE Arvl on Scn:

MOE Reported Dt: **Dt Document Closed:** 

2020/07/17 Incident Reason: Deliberate Act

Site Name:

Site County/District: Site Geo Ref Meth:

44

Incident Summary: Pizza Pizza: theft of waste cooking oil dumped. CB impct. Rideau St.

E/152.1

Pizza Pizza<UNOFFICIAL>

4 L Contaminant Qty:

1 of 4

67.6 / 3.00

**CORPORATION** 210 FRIEL OTTAWA ON

OTTAWA COMMUNITY HOUSING

Generator No: ON6440141 SIC Code: 531112

SIC Description: Lessors of Social Housing Projects

Approval Years: 2009 PO Box No:

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

171

Map Key Number of Direction/ Elev/Diff Site DB

Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 212

Records

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Distance (m)

(m)

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

44 2 of 4 E/152.1 67.6 / 3.00 OTTAWA COMMUNITY HOUSING

CORPORATION 210 FRIEL OTTAWA ON

 Generator No:
 ON6440141

 SIC Code:
 531112

SIC Description: Lessors of Social Housing Projects

Approval Years: 2010

PO Box No: Country: Status: Co Admin:

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

44 3 of 4 E/152.1 67.6 / 3.00 OTTAWA COMMUNITY HOUSING GEN

**GEN** 

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

CORPORATION 210 FRIEL OTTAWA ON

 Generator No:
 ON6440141

 SIC Code:
 531112

SIC Description: Lessors of Social Housing Projects

Approval Years: 20

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

Detail(s)

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 33

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 145

4 of 4

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

E/152.1 67.6 / 3.00 OTTAWA COMMUNITY HOUSING CORPORATION 210 FRIEL

OTTAWA ON

**GEN** 

Order No: 22120100467

 Generator No:
 ON6440141

 SIC Code:
 531112

SIC Description: Lessors of Social Housing Projects

Approval Years: 201

PO Box No: Country: Status: Co Admin: Choice of Co

44

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

Detail(s)

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

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

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

45 1 of 1 W/152.4 60.9 / -3.69 333 KING EDWARD AVE ON WWIS

Well ID: 7196201 Flowing (Y/N): Construction Date: Flow Rate:

Use 1st: Monitoring and Test Hole Data Entry Status: Use 2nd: Data Src:

Final Well Status: Test Hole Date Received: 28-Jan-2013 00:00:00

Water Type: Selected Flag: TRUE

Casing Material: Abandonment Rec:

 Audit No:
 Z154352
 Contractor:
 7241

 Tag:
 A141928
 Form Version:
 7

 Constructn Method:
 Owner:

 Elevation (m):
 County:
 OTTAWA-CARLETON

Elevatn Reliabilty: Lot:

Depth to Bedrock:

Well Depth:

Overburden/Bedrock:

Pump Rate:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

Static Water Level: Nortning NAD83.

Clear/Cloudy: UTM Reliability:

Municipality: NEPEAN TOWNSHIP

Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7196201.pdf

## Additional Detail(s) (Map)

 Well Completed Date:
 2012/12/17

 Year Completed:
 2012

 Depth (m):
 4.27

 Latitude:
 45.4303852397257

 Longitude:
 -75.686882423378

 Path:
 719\7196201.pdf

## **Bore Hole Information**

Bore Hole ID: 1004245071 Elevation: DP2BR: Elevrc:

 Spatial Status:
 Zone:
 18

 Code OB:
 East83:
 446270.00

 Code OB Desc:
 North83:
 5030992.00

 Open Hole:
 Org CS:
 UTM83

 Cluster Kind:
 UTMRC:
 4

**Date Completed:** 17-Dec-2012 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Order No: 22120100467

Remarks: Location Method: ww

Loc Method Desc: on Water Well Record Elevrc Desc:

Location Source Date:
Improvement Location Source:

Improvement Location Source: Improvement Location Method:

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

Source Revision Comment:

Supplier Comment:

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781412

 Layer:
 3

 Color:
 2

 General Color:
 GREY

 Mat1:
 05

 Most Common Material:
 CLAY

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 1.8300000429153442

 Formation End Depth:
 4.269999980926514

Formation End Depth UOM: m

Overburden and Bedrock

**Materials Interval** 

**Formation ID:** 1004781410

 Layer:
 1

 Color:
 8

 General Color:
 BLACK

Mat1: Most Common Material:

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

Formation Top Depth: 0.0

Formation End Depth: 0.3100000023841858

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

**Formation ID:** 1004781411

 Layer:
 2

 Color:
 6

 General Color:
 BROWN

 Mat1:
 01

 Most Common Material:
 FILL

Mat2: Mat2 Desc: Mat3: Mat3 Desc:

 Formation Top Depth:
 0.3100000023841858

 Formation End Depth:
 1.8300000429153442

Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781422

Layer:

 Plug From:
 0.9100000262260437

 Plug To:
 4.269999980926514

Plug Depth UOM:

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

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781421

Layer:

 Plug From:
 0.3100000023841858

 Plug To:
 0.9100000262260437

Plug Depth UOM: m

Annular Space/Abandonment

Sealing Record

**Plug ID:** 1004781420

Layer:

Plug From: 0.0

**Plug To:** 0.3100000023841858

Plug Depth UOM: m

Method of Construction & Well

<u>Use</u>

Method Construction ID:1004781419Method Construction Code:D

Method Construction: Direct Push

Other Method Construction:

Pipe Information

**Pipe ID:** 1004781409

Casing No: 0

Comment: Alt Name:

**Construction Record - Casing** 

Casing ID: 1004781415

Layer: 1
Material: 5

Open Hole or Material: PLASTIC

Depth From: 0.0

 Depth To:
 1.2200000286102295

 Casing Diameter:
 3.450000047683716

Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

**Screen ID:** 1004781416

Layer: 1

**Slot:** 10

 Screen Top Depth:
 1.2000000476837158

 Screen End Depth:
 4.230000019073486

Screen Material:5Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter:10.0

Water Details

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

1004781414 Water ID:

Layer: Kind Code: Kind:

Water Found Depth: Water Found Depth UOM: m

**Hole Diameter** 

Hole ID: 1004781413 5.739999771118164 Diameter:

Depth From: 0.0

4.210000038146973 Depth To:

Hole Depth UOM: m Hole Diameter UOM: cm

Links

Bore Hole ID: 1004245071 A141928 Tag No: Depth M: 4.27 Contractor: 7241

Path: 719\7196201.pdf Year Completed: 2012 2012/12/17 45.4303852397257 Well Completed Dt: Latitude: Audit No: Z154352 Longitude: -75.686882423378

1 of 1 SW/152.6 61.6 / -3.00 Enbridge Gas Distribution Inc. 46

George Street at King Edward Ave

Air Spills - Gases and Vapours

Order No: 22120100467

SPL

Ottawa ON

Ref No: 8822-7R4RF7 Discharger Report:

Site No: Material Group: Incident Dt: Health/Env Conseq: Year: Client Type:

Discharge or Emission to Air Sector Type: Agency Involved:

Nearest Watercourse: Contaminant Name: NATURAL GAS (METHANE) Site Address: Site District Office:

Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code: Site Region: Contaminant UN No 1:

Environment Impact: Not Anticipated Site Municipality: Ottawa Nature of Impact:

Site Lot: Receiving Medium: Site Conc: Receiving Env: Northing: MOE Response: Referral to others Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 4/14/2009 MOE Reported Dt: Site Map Datum:

Dt Document Closed: SAC Action Class: Spill Incident Reason: Source Type:

George Street at King Edward Ave<UNOFFICIAL> Site Name:

Site County/District: Site Geo Ref Meth:

Incident Cause:

Incident Event:

Contaminant Code:

TSSA: 1 inch gas line strike by contractor, media Incident Summary:

Contaminant Qty: 0 other - see incident description

47 1 of 1 ESE/153.1 67.9 / 3.34 356 Rideau St **EHS** Ottawa ON K1N5Y8

Nearest Intersection:

20140303033 Order No:

Status: C Municipality: Ottawa Standard Report ON Client Prov/State: Report Type: Report Date: 05-MAR-14 Search Radius (km): .25 Date Received: 03-MAR-14 X: -75.68345

Number of Elev/Diff Site DΒ Map Key Direction/

Y:

Records Distance (m) (m)

Previous Site Name: Lot/Building Size: 3351.0000 Sq ft

Additional Info Ordered:

48 1 of 1 NW/155.4 61.9 / -2.69 **ENBRIDGE GAS INC** 

259 YORK ST,,OTTAWA,ON,K1N 5T9,CA

45.429424

**PINC** 

SPL

Order No: 22120100467

Pipe Material:

Fuel Category:

Health Impact:

Environment Impact:

Property Damage:

Service Interrupt:

Enforce Policy:

Public Relation:

Pipeline System:

Method Details:

Attribute Category:

Regulator Location:

PSIG:

Incident Id: Incident No: 2829262

Incident Reported Dt: 4/16/2020 FS-Pipeline Incident Type:

Status Code: Pipeline Damage Reason Est Tank Status:

Task No: Spills Action Centre:

Fuel Type: Fuel Occurrence Tp:

Date of Occurrence: Occurrence Start Dt:

Depth: **Customer Acct Name:** 

**ENBRIDGE GAS INC** 

Incident Address: 259 YORK ST,,OTTAWA,ON,K1N 5T9,CA

Operation Type: Pipeline Type: Regulator Type: Summary: Reported By: Affiliation:

Occurrence Desc: Damage Reason:

1 of 1

Notes:

49

NNW/156.2 63.4 / -1.15 UNKNOWN

277 YORK STREET

**OTTAWA CITY ON K1N 5V2** 

102281 Ref No: Discharger Report:

Site No: Material Group: Incident Dt: // Health/Env Conseq: Client Type: Year:

Incident Cause: **UNKNOWN** Sector Type: Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address:

Contaminant Limit 1: Site District Office: Contam Limit Freg 1: Site Postal Code: Contaminant UN No 1: Site Region: **Environment Impact: CONFIRMED** Site Municipality:

20101 Nature of Impact: Soil contamination Site Lot:

Receiving Medium: LAND Site Conc: Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 7/5/1994 Site Map Datum:

**Dt Document Closed:** SAC Action Class: Incident Reason: **UNKNOWN** Source Type:

Site Name: Site County/District: Site Geo Ref Meth:

GASOLINE SPILL FOUND IN RESIDENT'S BACKYARD. Incident Summary:

Contaminant Qtv:

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
<u>50</u>	1 of 2	NW/165.5	62.2 / -2.39	253 York St Ottawa ON K1N 5T9		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional li	e: red: te Name: g Size:	20301400098 C Custom Report 26-OCT-20 14-OCT-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.68606458 45.43158069	
<u>50</u>	2 of 2	NW/165.5	62.2 / -2.39	253 York St Ottawa ON K1N 5T9		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional li	e: red: te Name: g Size:	20301400098 C Custom Report 26-OCT-20 14-OCT-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.68606458 45.43158069	
<u>51</u>	1 of 1	ESE/166.0	67.8 / 3.22	Signs Direct Ltd. 366 Rideau St Ottawa ON K1N 5Y8		SCT
Established Plant Size (f Employmen	ft²):	1995 3				
Details Description SIC/NAICS (		Sign Manufacturing 339950				
<u>52</u>	1 of 1	S/166.2	65.5 / 0.95	DANCING MERMAID 312 RIDEAU ST. OTTAWA CITY ON K1		CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name	Year: /pe: Type: e:	8-4109-89- 89 9/15/1989 Industrial air Approved				
Client Addre Client City: Client Posta Project Des Contaminan Emission Co	al Code: cription: nts:	KITCHEN EXHAUS	T SYTEM 8-41	07-89		

Map Key	Number Records		Elev/Diff (m)	Site	DB
<u>53</u>	1 of 1	NW/166.7	62.2 / -2.39	78 Nelson Street Ottawa Ottawa ON K1N 7R3	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20190417122 C Standard Report 23-APR-19 17-APR-19	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: -75.685952 Y: 45.431639	
<u>54</u>	1 of 1	W/169.2	60.9/-3.69	Ottawa Demolition Corp. 321 King Edward Ave Ottawa ON K1N 7M5	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: d Facility:	ON7987355  As of Oct 2022  Canada  Registered			
<u>Detail(s)</u>					
Waste Class		146 T OTHER SPECIFIE	D INORGANICS		
<u>55</u>	1 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 NELSON STREET OTTAWA ON K1N 1C7	GEN
Generator No SIC Code: SIC Descript Approval Yee PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	ion: ars: ontact: dmin: d Facility:	ON2383000 9811 RELIGOUS ORGA 98,99,00,01,02,03			
Detail(s)					
Waste Class Waste Class		312 PATHOLOGICAL	WASTES		
<u>55</u>	2 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator No	o <i>:</i>	ON2383000			

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) 621494 SIC Code: SIC Description: Community Health Centres Approval Years: 2009 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: Waste Class Name: PATHOLOGICAL WASTES **55** 3 of 13 SE/173.4 67.9 / 3.34 SANDY HILL COMMUNITY HEALTH CENTRE **GEN** 221 Nelson Street Ottawa ON K1N 1C7 Generator No: ON2383000 621494 SIC Code: SIC Description: Community Health Centres Approval Years: 2010 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: Waste Class Name: **PHARMACEUTICALS** Waste Class: Waste Class Name: PATHOLOGICAL WASTES **55** 4 of 13 SE/173.4 67.9 / 3.34 SANDY HILL COMMUNITY HEALTH CENTRE **GEN** 221 Nelson Street Ottawa ON K1N 1C7 ON2383000 Generator No: SIC Code: 621494 SIC Description: Community Health Centres Approval Years: 2011 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 312

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Name:	PATHOLOGICAL V	WASTES		
Waste Class Waste Class	-	261 PHARMACEUTICALS			
<u>55</u>	5 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	tion: pars:  ontact: dmin: ed Facility:	ON2383000 621494 Community Health 2012	Centres		
Detail(s)					
Waste Class Waste Class		261 PHARMACEUTICA	ALS		
Waste Class Waste Class		312 PATHOLOGICAL	WASTES		
<u>55</u>	6 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	tion: ars: ontact: dmin: ed Facility:	ON2383000 621494 2013			
<u>Detail(s)</u>					
Waste Class Waste Class	·=	261 PHARMACEUTIC	ALS		
Waste Class Waste Class		312 PATHOLOGICAL	WASTES		
<u>55</u>	7 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator N SIC Code: SIC Descript		ON2383000 621494 621494			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Yea	nrs:	2016			
Country: Status:		Canada			
Co Admin:		Serge Laverdure			
Choice of Co. Phone No Ad		CO_ADMIN 789-1500 Ext.2151			
Contaminate		No			
MHSW Facilit	ty:	No			
Detail(s)					
Waste Class: Waste Class		261 PHARMACEUTICAL	_S		
Waste Class:		312			
Waste Class		PATHOLOGICAL W	ASTES		
<u>55</u>	8 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator No	):	ON2383000			
SIC Code:		621494			
SIC Descripti Approval Yea		621494 2015			
PO Box No:					
Country: Status:		Canada			
Co Admin:		Serge Laverdure			
Choice of Co		CO_ADMIN			
Phone No Ad Contaminated		789-1500 Ext.2151 No			
MHSW Facilit		No			
Detail(s)					
Waste Class: Waste Class		261 PHARMACEUTICAL	_S		
Waste Class:		312			
Waste Class	Name:	PATHOLOGICAL W	ASTES		
<u>55</u>	9 of 13	SE/173.4	67.9/3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator No	) <i>:</i>	ON2383000			
SIC Code:		621494			
SIC Descripti Approval Yea		621494 2014			
PO Box No:					
Country: Status:		Canada			
Co Admin:		Serge Laverdure			
Choice of Co		CO_ADMIN			
Phone No Ad Contaminated		789-1500 Ext.2151 No			
MHSW Facilit		No			
<u>Detail(s)</u>					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		312 PATHOLOGICAL W	ASTES		
Waste Class Waste Class		261 PHARMACEUTICAL	_S		
<u>55</u>	10 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator N SIC Code:		ON2383000			
SIC Descript Approval Ye PO Box No:		As of Dec 2018			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		261 A Pharmaceuticals			
Waste Class Waste Class		312 P Pathological wastes			
<u>55</u>	11 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator N SIC Code:		ON2383000			
SIC Descript Approval Ye PO Box No:		As of Jul 2020			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wastes			
Waste Class Waste Class		261 A Pharmaceuticals			
<u>55</u>	12 of 13	SE/173.4	67.9 / 3.34	SANDY HILL COMMUNITY HEALTH CENTRE 221 Nelson Street Ottawa ON K1N 1C7	GEN
Generator N SIC Code:	o:	ON2383000			

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) SIC Description: Approval Years: As of Nov 2021 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 312 P Waste Class Name: Pathological wastes Waste Class: 261 A Pharmaceuticals Waste Class Name: 13 of 13 SE/173.4 67.9 / 3.34 SANDY HILL COMMUNITY HEALTH CENTRE **55 GEN** 221 Nelson Street Ottawa ON K1N 1C7 ON2383000 Generator No: SIC Code: SIC Description: As of Oct 2022 Approval Years: PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 251 L Waste Class Name: OIL SKIMMINGS & SLUDGES Waste Class: **PHARMACEUTICALS** Waste Class Name: Waste Class: 312 P Waste Class Name: PATHOLOGICAL WASTES Ottawa Community Housing Corporation **56** 1 of 2 ENE/173.9 66.8 / 2.27 CA 201 Friel Street Ottawa ON K1N 8Z3 7654-5YMRE2 Certificate #: Application Year: 2004 5/6/2004 Issue Date: Approval Type: Air Approved Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: **Project Description:** Contaminants:

Number of Direction/ Elev/Diff Site DΒ Map Key

Records

Distance (m) (m)

**Emission Control:** 

56 2 of 2 ENE/173.9 66.8 / 2.27 **Ottawa Community Housing Corporation** 

201 Friel Street Ottawa ON K1H 1A9 **ECA** 

Order No: 22120100467

7654-5YMRE2 Ottawa **MOE District:** Approval No: City:

Approval Date: 2004-05-06

-75.68244 Status: Approved Longitude: Latitude: Record Type: ECA 45.431137

Link Source: **IDS** Geometry X: Rideau Valley Geometry Y: SWP Area Name:

**ECA-AIR** Approval Type: AIR Project Type:

Business Name: Ottawa Community Housing Corporation

Address: 201 Friel Street

Full Address: https://www.accessenvironment.ene.gov.on.ca/instruments/2240-5WJQW7-14.pdf Full PDF Link:

PDF Site Location:

**57** 1 of 1 E/175.1 68.4 / 3.87 240 Friel **EHS** Ottawa ON K1N 1H6

Order No: 20111209028 Nearest Intersection: Status: C Municipality:

Report Type: Standard Report Client Prov/State: ON Report Date: 12/20/2011 5:26:57 PM Search Radius (km): 0.25 -75.682699 12/9/2011 5:26:57 PM Date Received: X: Previous Site Name: Y: 45.430269

Lot/Building Size:

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

360 KING EDWARD AVENUE **58** 1 of 1 W/176.0 60.9 / -3.69 **WWIS** Ottawa ON

7135252 Well ID: Flowing (Y/N):

**Construction Date:** Flow Rate: Use 1st: Data Entry Status: Use 2nd: Data Src:

Final Well Status: 03-Dec-2009 00:00:00 Test Hole Date Received: TRUE

Water Type: Selected Flag: Casing Material: Abandonment Rec:

Audit No: Z106954 Contractor: 6964 Form Version: A032223 Tag: 7 Constructn Method: Owner:

Elevation (m): County: **OTTAWA-CARLETON** Elevatn Reliabilty: Lot:

Depth to Bedrock: Concession: Well Depth: Concession Name:

Overburden/Bedrock: Easting NAD83: Pump Rate: Northing NAD83: Static Water Level: Zone:

Clear/Cloudy: UTM Reliability:

Municipality: **OTTAWA CITY** Site Info:

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/713\T135252.pdf$ PDF URL (Map):

Additional Detail(s) (Map)

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

18

446250.00

UTM83

5030947.00

Order No: 22120100467

 Well Completed Date:
 2009/11/24

 Year Completed:
 2009

 Depth (m):
 12.95

 Latitude:
 45.4299786750736

 Longitude:
 -75.6871331693612

 Path:
 713\7135252.pdf

#### **Bore Hole Information**

Bore Hole ID: 1002861760 Elevation: DP2BR: Elevrc:

| Spatial Status: | Zone: | Code OB: | East83: | Code OB Desc: | North83: | Open Hole: | Org CS: | Cluster Kind: | UTMRC: |

**Date Completed:** 24-Nov-2009 00:00:00 **UTMRC Desc:** margin of error : 30 m - 100 m

Remarks: Location Method: w
Loc Method Desc: on Water Well Record

Elevrc Desc:

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

Supplier Comment:

# Overburden and Bedrock

**Materials Interval** 

**Formation ID:** 1003052131

Layer:

Color: General Color:

**Mat1:** 01

Most Common Material: **FILL** Mat2: 28 Mat2 Desc: SAND Mat3: 05 Mat3 Desc: CLAY Formation Top Depth: 0.0 Formation End Depth: 2.0 Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

**Formation ID:** 1003052137

Layer: 4

Color:

General Color:

*Mat1:* 15

Most Common Material: LIMESTONE

Mat2: 26 Mat2 Desc: ROCK

Mat3: Mat3 Desc:

Formation Top Depth: 9.0

Formation End Depth: 12.949999809265137

Formation End Depth UOM: m

Overburden and Bedrock

Materials Interval

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

**Formation ID:** 1003052135

Layer: 2 Color: 2 General Color: **GREY** 05 Mat1: Most Common Material: CLAY 28 Mat2: Mat2 Desc: SAND Mat3: 84 SILTY Mat3 Desc: Formation Top Depth: 2.0 Formation End Depth: 7.0 Formation End Depth UOM: m

#### Overburden and Bedrock

Materials Interval

**Formation ID:** 1003052136

Layer: Color: 2 General Color: **GREY** Mat1: 34 TILL Most Common Material: Mat2: 28 SAND Mat2 Desc: Mat3: 06 SILT Mat3 Desc: Formation Top Depth: 7.0 Formation End Depth: 9.0 Formation End Depth UOM: m

# Annular Space/Abandonment

Sealing Record

 Plug ID:
 1003052140

 Layer:
 1

Plug From: 0.0

**Plug To:** 9.600000381469727

Plug Depth UOM: m

# Annular Space/Abandonment

Sealing Record

**Plug ID:** 1003052141

Layer: 2

 Plug From:
 9.600000381469727

 Plug To:
 12.94999809265137

Plug Depth UOM: m

# Method of Construction & Well

<u>Use</u>

Method Construction ID: 1003052145

Method Construction Code: 7

Method Construction: Diamond

Other Method Construction:

#### Pipe Information

**Pipe ID:** 1003052130

Casing No:

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

Comment: Alt Name:

# Construction Record - Casing

Casing ID: 1003052143

Layer: 1 Material: 5

Open Hole or Material:PLASTICDepth From:0.0

**Depth To:** 9.899999618530273

Casing Diameter: 3.5
Casing Diameter UOM: cm
Casing Depth UOM: m

#### Construction Record - Screen

**Screen ID:** 1003052144

**Layer:** 1 **Slot:** 10

 Screen Top Depth:
 9.899999618530273

 Screen End Depth:
 12.949999809265137

Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

**Screen Diameter:** 4.099999904632568

### Water Details

Water ID: 1003052142

Layer: Kind Code: Kind:

Water Found Depth:

Water Found Depth UOM: m

# Hole Diameter

**Hole ID:** 1003052138

Diameter:7.5Depth From:0.0

**Depth To:** 9.100000381469727

Hole Depth UOM: m Hole Diameter UOM: cm

### **Hole Diameter**

 Hole ID:
 1003052139

 Diameter:
 5.599999904632568

 Depth From:
 9.100000381469727

 Depth To:
 12.949999809265137

Hole Depth UOM: m
Hole Diameter UOM: cm

# <u>Links</u>

 Bore Hole ID:
 1002861760
 Tag No:
 A032223

 Depth M:
 12.95
 Contractor:
 6964

 Year Completed:
 2009
 Path:
 713\7135252.pdf

 Well Completed Dt:
 2009/11/24
 Latitude:
 45.4299786750736

 Audit No:
 Z106954
 Longitude:
 -75.6871331693612

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Enbridge Gas Distribution Inc. 1 of 1 ESE/180.3 68.9 / 4.31 **59** SPL 372 Rideau Street Ottawa ON 6777-8ZWNBL Ref No: Discharger Report: Site No: Material Group: 10-NOV-12 Incident Dt: Health/Env Conseq: Year: Client Type: Incident Cause: Leak/Break Sector Type: Pipeline/Components Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: NATURAL GAS (METHANE) Site Address: 372 Rideau Street Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: **Environment Impact:** Not Anticipated Site Municipality: Ottawa Nature of Impact: Other Impact(s) Site Lot: Receiving Medium: Site Conc: Receiving Env: Northing: Easting: MOE Response: Referral to others Dt MOE Arvl on Scn: Site Geo Ref Accu: 10-NOV-12 MOE Reported Dt: Site Map Datum: Dt Document Closed: SAC Action Class: TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill Incident Reason: Other Source Type: 372 Rideau Street<UNOFFICIAL> Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: TSSA: 1" line damage; not safe, evac, media Contaminant Qty: 0 other - see incident description E/182.8 3176461 CANADA INC., NEXACOR REALTY **60** 1 of 2 67.9 / 3.31 CA 393 RIDEAU STREET, BELL CANADA **OTTAWA ON K1N 1H1** 8-4150-98-Certificate #: Application Year: 98 Issue Date: 10/23/1998 Approval Type: Industrial air Approved Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: EMERGENCY POWER FOR TELECOM. NETWORK Contaminants: Nitrogen Oxides **Emission Control:** 

60 2 of 2 E/182.8 67.9 / 3.31 NEXACOR REALTY MANAGEMENT, OTTAWA 393 RIDEAU STREET (SWM)

**OTTAWA ON K1N 1H1** 

Order No: 22120100467

Certificate #:3-1533-98-Application Year:98Issue Date:10/7/1998Approval Type:Municipal sewageStatus:Cancelled

Application Type: Client Name:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Client Address: Client City: Client Postal Code: Project Description: Contaminants: **Emission Control:** SSW/184.4 60.8 / -3.78 OTTAWA CITY - BESSERER ST./CUMBERLAND 61 1 of 7 CA KING EDWARD AVE./RIDEAU ST. OTTAWA CITY ON Certificate #: 3-1084-92-Application Year: 92 8/26/1992 Issue Date: Approval Type: Municipal sewage Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: **Emission Control:** SSW/184.4 61 2 of 7 60.8 / -3.78 **OTTAWA CITY** CA KING EDWARD AVE./RIDEAU ST. **OTTAWA CITY ON** 7-0860-92-Certificate #: Application Year: 8/26/1992 Issue Date: Municipal water Approval Type: Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: **Emission Control:** SSW/184.4 61 3 of 7 60.8 / -3.78 **DUFRANE PILING SPL** RIDEAU STREET AT KING EDWARD. **CONSTRUCTION OTTAWA CITY ON** Ref No: 9826 Discharger Report: Site No: Material Group: Incident Dt: 9/28/1988 Health/Env Conseq: Client Type: Year: OTHER CONTAINER LEAK Sector Type: Incident Cause: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse:

Site Address:

Site Region:

Site District Office:

Order No: 22120100467

Site Postal Code:

Contaminant Name:

Contaminant Limit 1:

Contam Limit Freq 1:

Contaminant UN No 1:

Elev/Diff DΒ Map Key Number of Direction/ Site

Records Distance (m) (m)

NOT ANTICIPATED 20101 **Environment Impact:** Site Municipality: Nature of Impact: Site Lot:

Site Conc: Receiving Medium: LAND Northing: Receiving Env: MOE Response: Easting: Site Geo Ref Accu: Dt MOE Arvl on Scn:

**MOE** Reported Dt: 9/28/1988 Site Map Datum: **Dt Document Closed:** SAC Action Class: Incident Reason: **OTHER** Source Type:

Site Name:

Site County/District: Site Geo Ref Meth: Incident Summary:

DUFRANE PILING-2000 L WATER WITH MERCAPTANS SPILLED TO GROUND

Contaminant Qty:

SSW/184.4 61 4 of 7 60.8 / -3.78 PETRO-CANADA

KING EDWARD AND RIDEAU ST. SERVICE

SPL

SPL

Order No: 22120100467

STATION

**OTTAWA CITY ON** 

Ref No: 10683 Discharger Report: Site No: Material Group:

Incident Dt: 10/19/1988 Health/Env Conseq:

Year: Client Type: Incident Cause: **UNKNOWN** Sector Type:

Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Site Postal Code: Contam Limit Freq 1: Contaminant UN No 1: Site Region:

Site Municipality: 20101 Environment Impact:

Nature of Impact: Site Lot: Receiving Medium: LAND / WATER Site Conc: Receiving Env: Northing:

MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 10/19/1988 Site Map Datum:

Dt Document Closed: SAC Action Class: **UNKNOWN** Incident Reason: Source Type: Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: PETROCAN - SMALL UNKNOWN AMOUNT OF GASOLINE TO PAVEMENT AND SEWER. Contaminant Qty:

61 5 of 7 SSW/184.4 60.8 / -3.78 City of Ottawa

**RIDEAUE ST & KING EDWARDS** 

ST<UNOFFICIAL> Ottawa ON

Ref No: 4266-6TCNPG

Discharger Report: Oils Site No: Material Group:

Incident Dt: 9/5/2006 Health/Env Conseq:

Year: Client Type:

Incident Cause: Sector Type: Other Motor Vehicle Incident Event: Agency Involved:

Contaminant Code: Nearest Watercourse: **ENGINE OIL** Contaminant Name: Site Address:

Contaminant Limit 1: Site District Office: Ottawa

Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

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

**Environment Impact:** 

Nature of Impact:

Possible

Soil Contamination; Surface Water Pollution

Receiving Medium: Land & Water

Receiving Env: MOE Response: Dt MOE Arvl on Scn:

**MOE** Reported Dt: **Dt Document Closed:** 

Incident Reason: Site Name:

Site County/District: Site Geo Ref Meth:

OC Transport: Oil to land and CB Incident Summary: 10 L

9/5/2006

Contaminant Qty:

Site Municipality: Ottawa

Site Lot: Site Conc:

Northing: Easting:

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

SSW/184.4 61 6 of 7 City of Ottawa

King Edward near Rideau Street

Ottawa ON

Ref No:

Site No: Incident Dt:

28-MAY-13

Year:

Leak/Break Incident Cause:

Incident Event:

Contaminant Code:

SEWAGE, RAW UNCHLORINATED Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

Environment Impact: Not Anticipated Other Impact(s)

Nature of Impact: Receiving Medium: Receiving Env: 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:

29-MAY-13

**Equipment Failure** 

60.8 / -3.78

King Edward Pull Back<UNOFFICIAL>

0 other - see incident description

Rideau and King Edward

Discharger Report: Material Group: Health/Env Conseq:

Client Type:

Sector Type: Miscellaneous Industrial

Agency Involved: Nearest Watercourse:

Site Address:

Site District Office:

Site Lot:

Site Conc:

Ottawa

Rideau and King Edward

7438-986QA7

60.8 / -3.78

(m)

Discharger Report: Material Group:

Health/Env Conseq: Client Type:

Sector Type: Sewer (Private or Municipal)

Agency Involved: Nearest Watercourse:

King Edward near Rideau Street Site Address: Site District Office:

Site Postal Code: Site Region: Site Municipality:

Site Lot: Site Conc:

Ottawa

Land Spills

Easting: Site Geo Ref Accu:

Site Map Datum: SAC Action Class:

Source Type:

Northing:

7 of 7

SSW/184.4

City of Ottawa, sewage spill, low flow to ground, repairing

Ottawa ON

SPL

Order No: 22120100467

SPL

Site No: Incident Dt:

Ref No:

61

Year:

Incident Cause:

Incident Event:

Contaminant Code: Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

**Environment Impact:** Nature of Impact: Receiving Medium:

2016/10/27

0834-AF5KJ5

Leak/Break

OIL (PETROLEUM BASED, NOT SPECIFIED)

Site Postal Code:

Site Region: Site Municipality:

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

Site Geo Ref Accu:

SAC Action Class:

Land Spills

Site Map Datum:

Source Type:

5030813 Receiving Env: Land Northing: MOE Response: Easting: 446345 No

Dt MOE Arvl on Scn:

2016/10/27 **MOE** Reported Dt:

**Dt Document Closed:** Incident Reason: Material Failure - Poor Design/Substandard

Material

spill<UNOFFICIAL>

Site County/District: Site Geo Ref Meth: Incident Summary:

Site Name:

Ottawa 0.5 L spill of operating fluids to CB

Contaminant Qty: 0.5 L

1 of 1 NW/187.5 62.2 / -2.36 60 1/2 NELSON STREET 62 **HINC** OTTAWA ON K1N 7R3

External File Num: FS INC 0702-00786

Fuel Occurrence Type: Fire 2/17/2007 Date of Occurrence:

Regulated Fuel Not Involved Fuel Type Involved: Status Desc: Completed - No Action Required Incident/Near-Miss Occurrence (FS) Job Type Desc:

Oper. Type Involved: Multi-unit Residential

Yes Service Interruptions: Property Damage: No Utilization Fuel Life Cycle Stage:

Root Cause: Reported Details: Report indicates two-storey building. Fuel Category: Unknown

Occurrence Type: Emergency Services (Fire, Police,etc) Affiliation:

County Name:

Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: **Environmental Impact:**  Incident

Ottawa

SSW/188.0

MARK ROGERS HOLDINGS LTD 61.9 / -2.69 292 RIDEAU ST

**OTTAWA ON K1N 5Y5** 

DTNK

Order No: 22120100467

**Delisted Expired Fuel Safety** 

1 of 8

**Facilities** 

63

Instance No: 10097100 Expired Date: 2/1/1990

Max Hazard Rank: **EXPIRED** Status:

Instance ID: Facility Location: Facility Type: Instance Type: FS Facility Instance Creation Dt: Fuel Type 2: Instance Install Dt: Fuel Type 3: Item Description: Panam Related: Panam Venue Nm: Manufacturer:

Model: External Identifier: Serial No: Item: **ULC Standard:** Piping Steel: Piping Galvanized: Quantity: Unit of Measure: Tank Single Wall St:

Overfill Prot Type: Piping Underground: Tank Underground: Creation Date:

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

Source:

Next Periodic Str DT:

TSSA Base Sched Cycle 2:

TSSAMax Hazard Rank 1:

TSSA Risk Based Periodic Yn:

TSSA Volume of Directives:

TSSA Periodic Exempt:

TSSA Statutory Interval:

TSSA Recd Insp Interva:

TSSA Recd Tolerance: TSSA Program Area:

TSSA Program Area 2:

Description:

Original Source:

Record Date: Up to May 2013

**FXP** 

63 2 of 8 SSW/188.0 61.9 / -2.69 166167 CANADA LTD BRUNO LINDIA

292 RIDEAU ST OTTAWA ON

Expired Date:

Facility Type:

Fuel Type 2: Fuel Type 3:

Item: Piping Steel:

Source:

Panam Related:

Panam Venue Nm:

External Identifier:

Piping Galvanized: Tank Single Wall St:

Piping Underground:

Tank Underground:

Max Hazard Rank:

Facility Location:

**Delisted Expired Fuel Safety** 

**Facilities** 

10075542 Instance No: Status: **EXPIRED** Instance ID: 11551 Instance Type: FS Facility

Instance Creation Dt: Instance Install Dt: Item Description: Manufacturer: Model: Serial No:

**ULC Standard:** Quantity: Unit of Measure: Overfill Prot Type: Creation Date: Next Periodic Str DT: TSSA Base Sched Cycle 2: TSSAMax Hazard Rank 1: TSSA Risk Based Periodic Yn:

TSSA Volume of Directives: TSSA Periodic Exempt: TSSA Statutory Interval: TSSA Recd Insp Interva: TSSA Recd Tolerance:

TSSA Program Area: TSSA Program Area 2:

Description:

63

FS Propane Cylr Handling Facility

Original Source: **EXP** 

Record Date: Up to Mar 2012

SUNCOR ENERGY PRODUCTS PARTNERSHIP

292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

ON

11278752 Instance No:

Status: Cont Name:

FS Liquid Fuel Tank Instance Type:

Item Description: FS Liquid Fuel Tank Manufacturer: Serial No: Ulc Standard: Quantity:

Gasoline Fuel Type:

erisinfo.com | Environmental Risk Information Services

Order No: 22120100467

**FST** 

**DTNK** 

195

Unit of Measure:

3 of 8

SSW/188.0

61.9 / -2.69

Item:

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

> Piping Steel: Piping Galvanized:

Tanks Single Wall St: Piping Underground:

No Underground:

Panam Related:

Panam Venue:

Single Wall UST NULL Fuel Type2: Fuel Type3: NULL

Tank Type: Install Date: 5/21/2009 1990 Install Year:

Years in Service:

Model: NULL

Description:

Capacity: 25000

Fiberglass (FRP) Tank Material: Fiberglass Corrosion Protect:

Overfill Protect:

Facility Type:

FS Liquid Fuel Tank Parent Facility Type:

FS Gasoline Station - Self Serve

Facility Location:

Device Installed Location: 292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

**Liquid Fuel Tank Details** 

Overfill Protection:

Cont Name:

Item:

Instance Type:

Owner Account Name: SUNCOR ENERGY PRODUCTS PARTNERSHIP

FS LIQUID FUEL TANK Item:

SSW/188.0 61.9 / -2.69 SUNCOR ENERGY PRODUCTS PARTNERSHIP 4 of 8 63

292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

ON

Piping Galvanized:

No Underground:

Panam Related:

Panam Venue:

Tanks Single Wall St:

Piping Underground:

Instance No: 11278771 Manufacturer: Status: Serial No:

Ulc Standard: Quantity:

FS Liquid Fuel Tank Unit of Measure:

Item Description: FS Liquid Fuel Tank Fuel Type:

Gasoline Tank Type: Single Wall UST Fuel Type2: NULL Install Date: 5/21/2009 Fuel Type3: **NULL** Install Year: Piping Steel:

1990 Years in Service:

NULL Model: Description:

Capacity: 25000 Tank Material: Fiberglass (FRP)

**Corrosion Protect:** Fiberglass Overfill Protect:

Facility Type: FS Liquid Fuel Tank

Parent Facility Type: FS Gasoline Station - Self Serve

Facility Location:

Device Installed Location: 292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

**Liquid Fuel Tank Details** 

Overfill Protection:

Status:

196

Owner Account Name: SUNCOR ENERGY PRODUCTS PARTNERSHIP

**FS LIQUID FUEL TANK** Item:

SSW/188.0 61.9 / -2.69 SUNCOR ENERGY PRODUCTS PARTNERSHIP 63 5 of 8

292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

ON

Instance No: 11278810

Cont Name: Instance Type:

FS Liquid Fuel Tank

Item:

Item Description: FS Liquid Fuel Tank Tank Type: Single Wall UST

Ulc Standard: Quantity: Unit of Measure:

Manufacturer: Serial No:

Fuel Type: Gasoline Fuel Type2: NULL

erisinfo.com | Environmental Risk Information Services

Order No: 22120100467

**FST** 

**FST** 

Map Key Number of Direction/ Elev/Diff Site DB

Piping Steel:

Piping Galvanized:

Panam Related: Panam Venue:

Tanks Single Wall St:

Piping Underground: No Underground:

Records Distance (m) (m)

Install Date: 5/21/2009 Fuel Type3: NULL

Install Year:

Years in Service: Model: NULL

Description:
Capacity: 25000
Tank Material: Fiberglass (FRP)

Tank Material:Fiberglass (FRP)Corrosion Protect:Fiberglass

Overfill Protect:

Facility Type: FS Liquid Fuel Tank

1990

Parent Facility Type: FS Gasoline Station - Self Serve

Facility Location:

Device Installed Location: 292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

**Liquid Fuel Tank Details** 

Overfill Protection:

Owner Account Name: SUNCOR ENERGY PRODUCTS PARTNERSHIP

Item: FS LIQUID FUEL TANK

63 6 of 8 SSW/188.0 61.9 / -2.69 SUNCOR ENERGY PRODUCTS PARTNERSHIP

292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

Gasoline

Order No: 22120100467

NULL

NULL

ON

Serial No:

Quantity: Unit of Measure:

Fuel Type:

Fuel Type2:

Fuel Type3:

Piping Steel: Piping Galvanized:

Tanks Single Wall St: Piping Underground:

No Underground:

Panam Related: Panam Venue:

Manufacturer:

Ulc Standard:

*Instance No:* 11278792

Status:

Cont Name:

Instance Type: FS Liquid Fuel Tank

Item:

Item Description:FS Liquid Fuel TankTank Type:Single Wall USTInstall Date:5/21/2009Install Year:1990

Years in Service:

Model: NULL Description:

Capacity: 25000

Tank Material: Fiberglass (FRP)
Corrosion Protect: Fiberglass

Overfill Protect:

Facility Type: FS Liquid Fuel Tank

Parent Facility Type: FS Gasoline Station - Self Serve

Facility Location:

Device Installed Location: 292 RIDEAU ST OTTAWA K1N 5Y5 ON CA

Liquid Fuel Tank Details

Overfill Protection:

Owner Account Name: SUNCOR ENERGY PRODUCTS PARTNERSHIP

Item: FS LIQUID FUEL TANK

63 7 of 8 SSW/188.0 61.9 / -2.69 292 RIDEAU ST OTTAWA ON K1N 5Y5

**Delisted Fuel Storage Tank** 

Instance No:10097126Creation Date:Status:ActiveOverfill Prot Type:Instance Type:Facility Location:

Instance Type:Facility Location:Fuel Type:Piping SW Steel:0Cont Name:Piping SW Galvan:0

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

Capacity: Tank Material: **Corrosion Prot:** Tank Type: Install Year: Facility Type: Device Installed Loc:

Fuel Type 2: Fuel Type 3: Item: FS GASOLINE STATION - SELF SERVE

Item Description: Model: Description: Instance Creation Dt: Instance Install Dt: Manufacturer: Serial No: **ULC Standard:** Quantity:

Unit of Measure: Parent Fac Type: TSSA Base Sched Cycle 1:

TSSA Base Sched Cycle 2:

Original Source: **FST** 

Record Date: 31-MAY-2021 Tanks SW Steel: 0 Piping Underground: 3 No Underground: 4 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: External Identifier:

8 of 8 63

SSW/188.0

61.9 / -2.69

Suncor Energy Products Partnership 292 Rideau Street

**GEN** 

SPL

Ottawa ON K1N 5Y5

ON4086082 Generator No:

SIC Code: SIC Description: Approval Years:

As of Oct 2022

PO Box No:

Canada Country: Status: Registered Co Admin:

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

Detail(s)

251 L Waste Class:

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Waste Class:

Waste Class Name: LIGHT FUELS

SSW/190.3 61.9 / -2.69 64 1 of 31 PETRO-CANADA

292 RIDEAU STREET TANK TRUCK (CARGO)

**OTTAWA CITY ON K1N 5Y5** 

Ref No: 118398 Site No: Incident Dt: 9/12/1995

Year: Incident Cause: PIPE/HOSE LEAK

Incident Event: Contaminant Code: Contaminant Name: Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:

Site Address:

Мар Кеу	Number Record		Elev/Diff n) (m)	Site	DB
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		NOT ANTICIPATED Soil contamination LAND  9/12/1995 ERROR  PETRO-CANAD	A.: 20 L OF GASOL	Site District Office: Site Postal Code: Site Region: Site Municipality: 20101 Site Lot: Site Conc: Northing: Easting: MCCR Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:  NE TO GROUND FROM HOSE AFTER FILLING TANKS	S
<u>64</u>	2 of 31	SSW/190.3	61.9 / -2.69	MARK ROGERS HOLDINGS LTD 292 RIDEAU ST OTTAWA ON K1N 5Y5	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		28054 retail 1991-01-31 0 0025556001			
64	3 of 31	SSW/190.3	61.9 / -2.69	166167 CANADA LTD BRUNO LINDIA 292 RIDEAU ST OTTAWA ON K1N5Y5	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		28054 retail 1995-04-30 0 0076416551			
<u>64</u>	4 of 31	SSW/190.3	61.9 / -2.69	166167 CANADA LTD BRUNO LINDIA 292 RIDEAU ST OTTAWA ON K1N5Y5	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		28054 retail 1996-01-31 0 0076402809			
<u>64</u>	5 of 31	SSW/190.3	61.9 / -2.69	PETRO-CANADA 292 REDEAU ST SERVICE STATION OTTAWA CITY ON	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau: Incident Ever Contaminant	nt:	128698 7/2/1996 PIPE/HOSE LEAK		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	

Order No: 22120100467

Map Key Number of Direction/ Elev/Diff Site DB

Source Type:

SPL

Order No: 22120100467

Records Distance (m) (m)

Contaminant Name: Site Address:
Contaminant Limit 1: Site District Office:
Contam Limit Freq 1: Site Postal Code:
Contaminant UN No 1: Site Region:

Environment Impact:POSSIBLESite Municipality:20101Nature of Impact:Water course or lakeSite Lot:

Nature of Impact:Water course or lakeSite Lot:Receiving Medium:LAND / WATERSite Conc:Receiving Env:Northing:

MOE Response: Easting: F.D., WORKS

Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:7/3/1996Site Map Datum:Dt Document Closed:SAC Action Class:

Incident Reason: VANDALISM
Site Name:

Site County/District:

Site Geo Ref Meth:

Incident Summary: PETRO-CANADA: 15 L OF GASOLINE TO ROAD WHEN PUMP DAMAGED BY VEHICLE.

Contaminant Qty:

64 6 of 31 SSW/190.3 61.9 / -2.69 PETRO-CANADA

292 RIDEAU ST SERVICE STATION

OTTAWA ON K1N 5Y5

Ref No: 190656 Discharger Report: Site No: Material Group:

Incident Dt: 11/18/2000 Health/Env Conseq:
Year: Client Type:
Incident Cause: OTHER CONTAINER LEAK Sector Type:
Incident Event: Agency Involved:

Incident Event:Agency Involved:Contaminant Code:Nearest Watercourse:Contaminant Name:Site Address:Contaminant Limit 1:Site District Office:Contam Limit Freq 1:Site Postal Code:Contaminant UN No 1:Site Region:

Environment Impact: NOT ANTICIPATED Site Municipality: 20107

Nature of Impact:Site Lot:Receiving Medium:LANDSite Conc:

Receiving Enver Northing:

MOE Response:Easting:OTTAWA F/DDt MOE Arvl on Scn:Site Geo Ref Accu:

MOE Reported Dt: 11/18/2000 Site Map Datum:
Dt Document Closed: SAC Action Class:
Incident Reason: ERROR Source Type:

Site Name: Site County/District: Site Geo Ref Meth:

Incident Summary: PETRO-CANADA-15L GASOLINETO GND,MOST TO C-BASIN. PUMPING OUT.F/D,REGION.

Contaminant Qty:

 64
 7 of 31
 SSW/190.3
 61.9 / -2.69
 PETRO CANADA

 292 RIDEAU STREET
 GEN

OTTAWA ON K1N 5Y5

Generator No: ON3762363 SIC Code:

SIC Description:
Approval Years: 03,04

PO Box No: Country: Status: Co Admin:

Choice of Contact:

DB Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) Phone No Admin: Contaminated Facility: MHSW Facility: SSW/190.3 61.9 / -2.69 Petro-Canada 64 8 of 31 **GEN** 292 Rideau Street Ottawa ON K1N 5Y5 Generator No: ON9053869 SIC Code: SIC Description: 03,04 Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: 64 9 of 31 SSW/190.3 61.9 / -2.69 Petro Canada GEN 292 Rideau Street Ottawa ON K1N 5Y5 Generator No: ON5478054 SIC Code: 447110 SIC Description: Gasoline Stations with Convenience Stores Approval Years: 05,06 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 251 OIL SKIMMINGS & SLUDGES Waste Class Name: SSW/190.3 61.9 / -2.69 1332717 ONTARIO INC O/A GAS STN 64 10 of 31 **FSTH** 292 RIDEAU ST **OTTAWA ON K1N 5Y5** License Issue Date: 2/2/2007 Tank Status: Licensed Tank Status As Of: August 2007 Operation Type: Retail Fuel Outlet Gasoline Station - Self Serve Facility Type: --Details--

Order No: 22120100467

Status:

Active Year of Installation: 1990

**Corrosion Protection:** 

Capacity:

Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline

Status: Active Year of Installation: 1990

DB Number of Direction/ Elev/Diff Site Map Key Records Distance (m) (m) **Corrosion Protection:** Capacity: Liquid Fuel Single Wall UST - Gasoline Tank Fuel Type: Status: Active 1990 Year of Installation: **Corrosion Protection:** 25000 Capacity: Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline Status: Active Year of Installation: 1990 **Corrosion Protection:** Capacity: 25000 Tank Fuel Type: Liquid Fuel Single Wall UST - Gasoline 64 11 of 31 SSW/190.3 61.9 / -2.69 Petro Canada **GEN** 292 Rideau Street Ottawa ON K1N 5Y5 Generator No: ON9467009 SIC Code: 447110 SIC Description: Gasoline Stations with Convenience Stores Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: OIL SKIMMINGS & SLUDGES Waste Class Name: 12 of 31 64 SSW/190.3 61.9 / -2.69 Clarkway Construction Ltd **GEN** 292 Rideau Street Ottawa ON K1N 5Y5 Generator No: ON4086082 447110 SIC Code: Gasoline Stations with Convenience Stores SIC Description: Approval Years: 2010 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Order No: 22120100467

Detail(s)

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) 13 of 31 SSW/190.3 61.9 / -2.69 64

Clarkway Construction Ltd 292 Rideau Street Ottawa ON K1N 5Y5

**GEN** 

Order No: 22120100467

ON4086082 Generator No: SIC Code: 447110

SIC Description: Gasoline Stations with Convenience Stores

Approval Years: PO Box No:

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

Contaminated Facility: MHSW Facility:

Detail(s)

Country:

Waste Class:

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

14 of 31 64 SSW/190.3 61.9 / -2.69 Petro-Canada **GEN** 292 Rideau Street

Ottawa ON K1N 5Y5

292 Rideau Street

ON9053869 Generator No: SIC Code: 447110

SIC Description: Gasoline Stations with Convenience Stores

Approval Years: PO Box No:

Country: Status: Co Admin: Choice of Contact:

Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class: 221 Waste Class Name: LIGHT FUELS

15 of 31 SSW/190.3 61.9 / -2.69 Clarkway Construction Ltd 64 **GEN** 

Ottawa ON K1N 5Y5

SIC Code: 447110 SIC Description: Gasoline Stations with Convenience Stores

ON4086082

Approval Years: 2012 PO Box No: Country:

Status: Co Admin: Choice of Contact:

Generator No:

Phone No Admin: Contaminated Facility: MHSW Facility:

Detail(s)

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class Name:		251 OIL SKIMMINGS & SLUDGES			
<u>64</u>	16 of 31	SSW/190.3	61.9 / -2.69	Suncor Energy Products 292 Rideau Street Ottawa ON	GEN
Generator N SIC Code:		ON4086082 447110			
SIC Descript Approval Ye PO Box No:	ears:	2013			
Country: Status: Co Admin:					
Choice of Co Phone No A Contaminate MHSW Facil	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class: Waste Class Name:		251 OIL SKIMMINGS &	SLUDGES		
<u>64</u>	17 of 31	SSW/190.3	61.9 / -2.69	Petro-Canada 292 Rideau Street Ottawa ON	GEN
Generator N SIC Code:	lo:	ON9053869 447110			
SIC Descript Approval Ye PO Box No:	ears:	2013			
Country: Status:					
Co Admin: Choice of Co Phone No A Contaminate MHSW Facil	dmin: ed Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
Waste Class Waste Class		221 LIGHT FUELS			
<u>64</u>	18 of 31	SSW/190.3	61.9 / -2.69	SUNCOR ENERGY PRODUCTS PARTNERSHIP 292 RIDESU STREET OTTAWA ON K1N 5Y5	GEN
Generator No: SIC Code: SIC Description: Approval Years:		ON4609713 419120 PETROLEUM PRO 2016	DUCT AGENTS A	AND BROKERS, WHOLESALE TRADE AGENTS AND BROKE	ERS

Order No: 22120100467

Map Key Number of Records Direction/ Elev/Diff Site DB

PO Box No:

PO Box No:
Country: Canada
Status:

Co Admin: RAFFAELE TOMASONE

Choice of Contact: CO_ADMIN
Phone No Admin: 9054170011 Ext.

**Contaminated Facility:** No **MHSW Facility:** No

Detail(s)

Waste Class: 221

Waste Class Name: LIGHT FUELS

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

64 19 of 31 SSW/190.3 61.9 / -2.69 Suncor Energy Products 292 Rideau Street

Ottawa ON K1L 6E8

Order No: 22120100467

 Generator No:
 ON4086082

 SIC Code:
 447110

 SIC Description:
 447110

 Approval Years:
 2016

PO Box No:

Country: Canada Status:

Co Admin: Anita Langley
Choice of Contact: CO_ADMIN
Phone No Admin: 9057940168 Ext.23

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 221

Waste Class Name: LIGHT FUELS

64 20 of 31 SSW/190.3 61.9 / -2.69 Petro-Canada 292 Rideau Street
Ottawa ON K1N 5Y5

 Generator No:
 ON9053869

 SIC Code:
 447110

 SIC Description:
 447110

 Approval Years:
 2016

PO Box No:

Country: Canada

Status:

Co Admin: Anita Langley
Choice of Contact: CO_ADMIN
Phone No Admin: 9057940168 Ext.27

**Contaminated Facility:** No **MHSW Facility:** No

Detail(s)

Waste Class: 221

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) Waste Class Name: LIGHT FUELS Waste Class: Waste Class Name: **OIL SKIMMINGS & SLUDGES** 21 of 31 Petro-Canada 64 SSW/190.3 61.9 / -2.69 **GEN** 292 Rideau Street Ottawa ON K1N 5Y5 ON9053869 Generator No: SIC Code: 447110 447110 SIC Description: Approval Years: 2015 PO Box No: Canada Country: Status: Co Admin: Anita Langley CO_ADMIN Choice of Contact: Phone No Admin: 9057940168 Ext.27 Contaminated Facility: No MHSW Facility: No Detail(s) Waste Class: 251 Waste Class Name: **OIL SKIMMINGS & SLUDGES** Waste Class: 221 Waste Class Name: LIGHT FUELS 22 of 31 61.9 / -2.69 SUNCOR ENERGY PRODUCTS PARTNERSHIP 64 SSW/190.3 **GEN** 292 RIDESU STREET **OTTAWA ON K1N 5Y5** Generator No: ON4609713 419120 SIC Code: SIC Description: PETROLEUM PRODUCT AGENTS AND BROKERS, WHOLESALE TRADE AGENTS AND BROKERS Approval Years: 2015 PO Box No: Country: Canada Status: Co Admin: RAFFAELE TOMASONE Choice of Contact: CO ADMIN Phone No Admin: 9054170011 Ext. Contaminated Facility: Nο MHSW Facility: No Detail(s) Waste Class: 221 Waste Class Name: LIGHT FUELS

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

64 23 of 31 SSW/190.3 61.9 / -2.69 Suncor Energy Products 292 Rideau Street GEN

Order No: 22120100467

Ottawa ON K1L 6E8

 Generator No:
 ON4086082

 SIC Code:
 447110

 SIC Description:
 447110

DB Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) 2015 Approval Years: PO Box No: Country: Canada Status: Co Admin: Anita Langley CO_ADMIN Choice of Contact: Phone No Admin: 9057940168 Ext.23 No Contaminated Facility: MHSW Facility: No Detail(s) Waste Class: 251 Waste Class Name: **OIL SKIMMINGS & SLUDGES** Waste Class: 221 Waste Class Name: LIGHT FUELS 64 24 of 31 SSW/190.3 61.9 / -2.69 Suncor Energy Products **GEN** 292 Rideau Street Ottawa ON K1L 6E8 ON4086082 Generator No: SIC Code: 447110 SIC Description: 447110 Approval Years: 2014 PO Box No: Country: Canada Status: Co Admin: Anita Langley Choice of Contact: CO_ADMIN Phone No Admin: 9057940168 Ext.23 Contaminated Facility: No MHSW Facility: No Detail(s) Waste Class: **OIL SKIMMINGS & SLUDGES** Waste Class Name: Waste Class: 221 Waste Class Name: LIGHT FUELS 25 of 31 SSW/190.3 61.9 / -2.69 Petro-Canada 64 **GEN** 292 Rideau Street Ottawa ON K1N 5Y5 ON9053869 Generator No: SIC Code: 447110 SIC Description: 447110 Approval Years: 2014 PO Box No: Country: Canada Status: Co Admin: Anita Langley CO ADMIN Choice of Contact: Phone No Admin: 9057940168 Ext.27 Contaminated Facility: No MHSW Facility: No

Order No: 22120100467

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class: Waste Class Name:		251 OIL SKIMMINGS & SLUDGES			
<u>64</u>	26 of 31	SSW/190.3	61.9 / -2.69	Suncor Energy Products 292 Rideau Street Ottawa ON K1L 6E8	GEN
Generator N SIC Code:		ON4086082			
SIC Descript Approval Ye PO Box No:		As of Dec 2018			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		221 L Light fuels			
Waste Class Waste Class		251 L Waste oils/sludges	(petroleum based)		
<u>64</u>	27 of 31	SSW/190.3	61.9 / -2.69	Petro-Canada 292 Rideau Street Ottawa ON K1N 5Y5	GEN
Generator N SIC Code:		ON9053869			
SIC Descript Approval Ye PO Box No:		As of Dec 2017			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facil	dmin: ed Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class: Waste Class Name:		221 L Light fuels			
Waste Class: Waste Class Name:		251 L Waste oils/sludges	(petroleum based)		
<u>64</u>	28 of 31	SSW/190.3	61.9 / -2.69	SUNCOR ENERGY PRODUCTS PARTNERSHIP 292 RIDESU STREET OTTAWA ON K1N 5Y5	GEN
Generator N SIC Code:	o:	ON4609713			

Order No: 22120100467

DB Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) SIC Description: Approval Years: As of Dec 2018 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 221 I Waste Class Name: Light fuels Waste Class: 251 L Waste oils/sludges (petroleum based) Waste Class Name: 29 of 31 SSW/190.3 61.9 / -2.69 Suncor Energy Products Partnership 64 **GEN** 292 Rideau Street Ottawa ON K1L 6E8 ON4086082 Generator No: SIC Code: SIC Description: Approval Years: As of Jul 2020 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 251 L Waste Class Name: Waste oils/sludges (petroleum based) Waste Class: 221 L Waste Class Name: Light fuels 64 30 of 31 SSW/190.3 61.9 / -2.69 SUNCOR ENERGY PRODUCTS PARTNERSHIP **GEN** 292 RIDESU STREET OTTAWA ON K1N 5Y5 Generator No: ON4609713 SIC Code: SIC Description: As of Oct 2019 Approval Years: PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility:

Order No: 22120100467

MHSW Facility:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Waste Class: Waste Class Name: Waste oils/sludges (petroleum based) Waste Class: 221 I Waste Class Name: Light fuels 64 31 of 31 SSW/190.3 61.9 / -2.69 Suncor Energy Products Partnership **GEN** 292 Rideau Street Ottawa ON K1L 6E8 Generator No: ON4086082 SIC Code: SIC Description: As of Nov 2021 Approval Years: PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 221 L Waste Class Name: Light fuels Waste Class: 251 I Waste Class Name: Waste oils/sludges (petroleum based) 65 1 of 1 WNW/191.0 60.8 / -3.73 **PINC** 272 CLARENCE STREET,,OTTAWA,ON,K1N 5R3, CA ON Incident Id: Pipe Material: Incident No: 918082 Fuel Category: Incident Reported Dt: 10/12/2012 Health Impact: Type: FS-Pipeline Incident **Environment Impact:** Status Code: Property Damage: Tank Status: Not Investigated Service Interrupt: Task No: Enforce Policy: Spills Action Centre: Public Relation: Fuel Type: Pipeline System: Fuel Occurrence Tp: PSIG: Date of Occurrence: Attribute Category: Occurrence Start Dt: Regulator Location: Depth: Method Details: **Customer Acct Name:** Pipeline Hit Incident Address: 272 CLARENCE STREET,,OTTAWA,ON,K1N 5R3,CA Operation Type: Pipeline Type: Regulator Type:

Order No: 22120100467

Summary: Reported By: Affiliation: Occurrence Desc: Damage Reason:

Notes:

Map Key	Number Records			Elev/Diff (m)	Site	DB
<u>66</u>	1 of 2	ESE/193.	.9	68.9 / 4.31	Enbridge Gas Distribe 323 Besserer Street Ottawa ON	ution Inc. SPL
Ref No:		5708-AW6QZU			Discharger Report:	
Site No:		NA			Material Group:	
Incident Dt:		2018/02/20			Health/Env Conseq:	2 - Minor Environment
Year:					Client Type:	Corporation
Incident Caus					Sector Type:	Unknown / N/A
Incident Even		Leak/Break			Agency Involved:	
Contaminant (		35			Nearest Watercourse:	
Contaminant Name:		NATURAL GAS (ME	THANE)		Site Address:	323 Besserer Street
Contaminant Limit 1:					Site District Office:	Ottawa
Contam Limit Freq 1:		4075			Site Postal Code:	Factors
Contaminant UN No 1:		1075			Site Region:	Eastern
Environment Impact:					Site Municipality:	Ottawa
Nature of Impa					Site Lot:	
Receiving Med		Air			Site Conc:	5030857
Receiving Env MOE Respons		No			Northing: Easting:	446590
Dt MOE Arvi o		INU			Site Geo Ref Accu:	440390
MOE Reported		2018/02/20			Site Map Datum:	
Dt Document		2018/03/16			SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fue Release/Spill
Incident Reas	on:	Operator/Human Erro	or		Source Type:	Pipeline/Components
Site Name:		Residentia		FICIAL>		,
Site County/D	istrict:					
Site Geo Ref N						
Incident Summary:		TSSA FSB: 1/2" plastic, service, IP, made safe			made safe	
Contaminant Qty:		0 other - se	e incider	nt description		

<u>66</u>	2 of 2	ESE/193.9	68.9 / 4.31	PIPELINE HIT 1/2" 323 BESSERER ST,,OTTAWA,ON,K1N 6B4,CA ON	PINC
Incident Id	! <del>:</del>			Pipe Material:	
Incident No	o <i>:</i>	2245200		Fuel Category:	
Incident Re	eported Dt:	2/21/2018		Health Impact:	
Туре:	-,	FS-Pipeline Incident		Environment Impact:	
Status Cod	de·			Property Damage:	
Tank Statu		Pipeline Damage Reason Est		Service Interrupt:	
Task No:		poo Damago reacon Lot		Enforce Policy:	
Spills Action	on Centre			Public Relation:	
Fuel Type:				Pipeline System:	
Fuel Occur				PSIG:	
Date of Oc				Attribute Category:	
Occurrenc				Regulator Location:	
Depth:	e Start Dt.			Method Details:	
	Acct Name:	PIPELINE HIT 1/2"		Method Details.	
Incident A		323 BESSERER ST	OTTANAA ON K	(1N 6D4 CA	
		323 DE33ERER 31	,,OTTAWA,ON,	XIN 004,CA	
Operation	• •				
Pipeline Ty	-				
Regulator					
Summary:					
Reported E					
Affiliation:					
Occurrenc					
Damage R	eason:				
Notes:					

Order No: 22120100467

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) 67 1 of 2 ESE/195.1 69.0 / 4.42 Rideau Bakery Limited SCT 384 Rideau St

Established: 01-JUN-30

Plant Size (ft²): Employment:

--Details--

Description: Commercial Bakeries and Frozen Bakery Product Manufacturing

SIC/NAICS Code: 311814

67 2 of 2 ESE/195.1 69.0 / 4.42 PRIVATE BUSINESS

384 RIDEAU STREET STORAGE TANK

**SPL** 

Order No: 22120100467

**OTTAWA CITY ON K1N 5Y8** 

Ottawa ON K1N 5Y8

Ref No: 162370 Discharger Report:

Site No: Material Group:
Incident Dt: 11/25/1998 Health/Env Conseq:
Year: Client Type:

Incident Cause: VALVE/FITTING LEAK OR FAILURE Sector Type:
Incident Event: Agency Involved:
Contaminant Code: Nearest Watercourse:
Contaminant Name: Site Address:

Contaminant Code:

Contaminant Name:

Contaminant Limit 1:

Contam Limit Freq 1:

Contaminant UN No 1:

Site Postal Code:

Site Region:

Environment Impact: POSSIBLE Site Municipality: 20101

 Nature of Impact:
 Water course or lake
 Site Lot:

 Receiving Medium:
 WATER
 Site Conc:

 Receiving Fine:
 Northing:

Receiving Env: Northing:
MOE Response: Easting:

 MOE Response:
 Easting:
 OTTAWA W/D

 Dt MOE Arvl on Scn:
 Site Geo Ref Accu:

MOE Reported Dt: 11/25/1998 Site Map Datum:
Dt Document Closed: SAC Action Class:
Incident Reason: GASKET/JOINT Source Type:

Site Name: Site County/District: Site Geo Ref Meth:

Incident Summary: RIDEAU BAKERY- 13L FUEL OIL TO SUMP & SEWER DUE TO SEAL LEAK.

Contaminant Qty:

68 1 of 1 WSW/195.6 60.9 / -3.69 195 GEORGE STREET OTTAWA ON K1N 5W6

External File Num: FS INC 0904-01909
Fuel Occurrence Type: Vapour Release
Date of Occurrence: 4/14/2009
Fuel Type Involved: Natural Gas

 Status Desc:
 Completed - Causal Analysis(End)

 Job Type Desc:
 Incident/Near-Miss Occurrence (FS)

Oper. Type Involved: Institution (including hospital, school, govt building, etc.)

Service Interruptions: Yes
Property Damage: Yes
Fuel Life Cycle Stage: Utilization

Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No

Management:Yes Human Factors:Yes

Reported Details:
Fuel Category: Gaseous Fuel
Occurrence Type: Incident

Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)

County Name: Ottawa

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

Records

Distance (m)

Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.:

Approx. Quant. Unit: **Environmental Impact:** 

> 69 1 of 1 S/196.8 64.5 / -0.07 306 Rideau St - Eastbound SPL Ottawa ON

Ref No: 0632-B2LVCM Discharger Report: Site No: NA Material Group:

Incident Dt: 2018/07/12 Health/Env Conseq: 2 - Minor Environment

Year: Client Type:

Incident Cause: Unknown / N/A Sector Type:

Agency Involved: Incident Event: Leak/Break Contaminant Code: Nearest Watercourse:

COOLANT N.O.S. 306 Rideau St - Eastbound Contaminant Name: Site Address: Site District Office: Ottawa Contaminant Limit 1:

Contam Limit Freq 1: Site Postal Code:

Site Region: Contaminant UN No 1: n/a Eastern Environment Impact: Site Municipality: Ottawa

Nature of Impact: Site Lot: Receiving Medium: Site Conc:

5030835.43 Receiving Env: Land Northing: 446408.07 MOE Response: No Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 2018/07/12 MOE Reported Dt: Site Map Datum:

2018/07/27 Land Spills Dt Document Closed: SAC Action Class: Incident Reason: **Equipment Failure** Source Type: Motor Vehicle

CB<UNOFFICIAL> Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: OC Transpo: 4L coolant to roadways and catchbasin

Contaminant Qty:

**70** 1 of 2 ESE/197.2 68.9 / 4.31 323 Besserer Street Ottawa Ontario **EHS** Ottawa ON K1N 6B4

Nearest Intersection:

Ottawa ON K1N 6B4

ON

.25

**EHS** 

Order No: 22120100467

Municipality:

20191106063 Order No:

Status:

Standard Report Report Type: Client Prov/State: Report Date: 11-NOV-19 Search Radius (km): 06-NOV-19 Date Received: X:

-75.682868 45.429306 Previous Site Name: Y: Lot/Building Size:

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

**70** 2 of 2 ESE/197.2 68.9 / 4.31 323 Besserer Street Ottawa Ontario

Order No: 20191106063 Nearest Intersection: Status: Municipality:

Report Type: Standard Report Client Prov/State: ON 11-NOV-19 Report Date: Search Radius (km): .25 06-NOV-19 -75.682868 Date Received: X: 45.429306

Y: Previous Site Name: Lot/Building Size:

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

Map Key	Number Record		Elev/Diff m) (m)	Site	DB
<u>71</u>	1 of 3	W/197.2	59.8 / -4.78	PUC YORK ST. & KING EDWARD AVE. OTTAWA CITY ON	SPL
Ref No:		5164		Discharger Report:	
Site No: Incident Dt:		6/16/1988		Material Group: Health/Env Conseq:	
Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respons Dt MOE Arvi of MOE Reporte Dt Document Incident Reas Site Name: Site County/L Site Geo Ref	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: pact: dium: v: se: on Scn: d Dt: Closed: son:	LAND 6/16/1988 ERROR		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: 20101 Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	
Incident Sum Contaminant	mary:	OTTAWA HYDI 	79.8 / -4.78	FORMER OIL TO GROUND  OTTAWA TRANSIT	
_				YORK RD/KING EDWARD ST. BUS OTTAWA CITY ON	SPL
Ref No:		179748		Discharger Report:	
Site No: Incident Dt:		4/20/2000		Material Group: Health/Env Conseq:	
Year: Incident Caus	se:	PIPE/HOSE LEAK		Client Type: Sector Type:	
Incident Even Contaminant Contaminant Contaminant	Code: Name: Limit 1:			Agency Involved: Nearest Watercourse: Site Address: Site District Office:	
Contam Limit Contaminant Environment Nature of Imp	UN No 1: Impact: pact:	NOT ANTICIPATED		Site Postal Code: Site Region: Site Municipality: 20101 Site Lot:	
Receiving Me Receiving En MOE Respons	v:	LAND		Site Conc: Northing: Easting:	
Dt MOE Arvl on Scn: MOE Reported Dt:		4/20/2000		Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		EQUIPMENT FAILURE		SAC Action Class: Source Type:	
		OTTAWA TRANSIT-14 L DIE- SEL (		ONTO RD FROM BUS LINECLEANING UP.	
<u>71</u>	3 of 3	W/197.2	59.8 / -4.78	Ottawa, King Edward Gas Works SW corner York and King Edward	COAL

Order No: 22120100467

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

Records Distance (m)

Ottawa ON

Retort coal gasification Facility Type: Medium 1.1 hectare Size:

NTS Map Sheet: 31 G/5 Planned Land Use: As is

Public institutional Present Land Use:

N-residences, commercial, E-child care centre, S-parking lot, W-parkinglot, residences Landuse Adj Property:

**Underground Utilities:** Concrete and brick sewers, watermain, gas main and telephone lines along York and King Edward Sts; combined

sewer along George St; storm and sanitary

Soil Conditions: Fill (0-3 m) overlying grey silt and clay (2-6 m) overlying till

Uncontrolled access Site Access: **Operating Period:** 1854-1915? About 61 years Ottawa River and Rideau River Surface Water:

Surface Water Prox: North > 1 kmSurface Water Use: Recreation Groundwater Prox: Unknown Groundwater Use: None reported **Existing Wells Prox:** None reported

1878 Fire insurance plan (Public Archives Canada, NMC 10731, 18/49); 1888 Fire insurance plan (Public Archives Historical Map/Photo:

Canada, NMC 11921, 18/188); 1912 Fire insurance plan (Public Archives Canada, NMC 9882, 18/92); 1922 Fire

insurance plan (Public Archives Canada, NMC 10838, 18/93)

Operators: Bytown Consumers Gas Co. (1854-1865) Ottawa Gas Co. (1865-1915) Present Occupants: Public Works Canada, Federal Government Office Building and parking lot

Excavation History: Excavation for Bank of Canada Building (1940's) Redevelopment, Extension by Department of Public Works

Canada (1986)

Visible Wastes: Black tar observed during excavation of parts of basement; "black odourous substance" reported from 1986 soil

borings on site; pure tar in basement sumps at federal building

Odour: Minor odours observed in basement during excavetion; Air monitoring studies Health & Welfare Canada within

Federal Bldg and Child Care Centre results negative.

Water Pollution: Oily contaminated water observed in basement during excavation. PAH in groundwater and sump water samples. 1985 soil borings for Public Works Redevelopment & Extension. 1986 soil borings for tar contaminaton assessment Site Investigations: Comments/Remarks: Site assessment for tar contamination underway. On site augering program complete. "Black odourous substance"

noted in majority of boreholes drilled. Samples of soil and water showed PAH characteristic of coal tar, groundwater samples and sump water samples with PAH, pure tar in basement sump of federal building

The Bytown Consumers Gas Co. operated a retort coal gasification plant of large size at the southwest corner of York and King Edward Streets for street lighting starting in about 1854. The plant operated for about 65 years or until some time in the late 1910s or 1920 at which time the facilities of the Ottawa Gas Co. were relocated to the Lees Avenue site. In the 1880s, the plant employed 25 people and had three large gasometers as well as

underground tar wells end tar condensers end gas purifying equipment. The site is now occupied by a Federal Government Office building and parking lot in a residential and public use area. A child care center is located on the adjoining southerly property with parking lots and residences located on other surrounding properties. Two large former gas holding tanks are located below the front lawn of the federal building with a third tank and underground tar well situated below the building. In 1986, the owner of the property, Public Works Canada, commenced excavation as part of an upgrading and redevelopment of the existing building which was origially built in the 1940s. During excavation of the basement and outside of the building, black tar was encountered. Upon advice of Environment Canada and the Ontario Ministry of the Environment, the property owner retained a consultant to assess the coal tar contamination problem at this site. Soil borings and sampling of soils and

substances" in the majority of the 31 boreholes drilled from within and outside of the existing building. These gas

groundwater have been undertaken at the site on behalf of the owner.

Potenial Environ Impact: Site Investigations undertaken on behalf of the owner of the property have shown the occurrence of "black odorous

> plant wastes were found both within and outside of tanks and other structures where tars were expected to accumulate. Chemical analyses of the soil and groundwater samples collected from the site investigation program have shown the presence of PAH characteristic of coal tar. On-site inspections of the sumps in the basement of the federal building have identified the presence of coal tar. An estimated 200-300 L of tar are located in the bottom of the boiler room sump. Given the widespread occurrence of tars on-site and in the sumps there is potential environmental impact related to off-site migration of the wastes and to inhalation of airborne PAH by federal employees working in the building. However, preliminary results from an air monitoring program conducted by Health and Welfare Canada and reported by Public Works Canada staff have shown negligible levels of airborne gas plant wastes and therefore no hazard to human health from such inhalation. The presence of pure coal tar within the boiler room sump is a potential hazard to health for employees who may service or clean the sump both in terms of inhalation and dermal contact. Also the presence of tar within the sump will result in discharge of PAH contaminated water and coal tar to the City sewer system. Off-site migration of gas plant wastes is likely given the occurrence of coal tar near the property boundary, particularly to the northeast along King Edward Avenue. Migration of wastes to the southeast toward the child care center appears less likely. Air monitoring of the child

care center recently conducted by Health and Welfare Canada and reported by Center staff has shown no

Order No: 22120100467

Site Description:

Map Key Number of Records

Direction/ Elev/Diff Site
Distance (m) (m)

detectable airborne contaminants attributable to coal tar wastes. Inspection of the basements and sump of the child care buildings show no visible or olfactory evidence of gas plant wastes.
Unknown

72 1 of 3 SW/198.5 60.9 / -3.69 LIQUOR CONTROL BOARD OF ONTARIO GEN
275 RIDEAU STREET
OTTAWA ON K1N 5Y2

 Generator No:
 ON8393762

 SIC Code:
 445310

SIC Description: BEER, WINE AND LIQUOR STORES

Approval Years: 2016

PO Box No:

Country: Canada

Status: Co Admin:

Choice of Contact: CO_OFFICIAL

Phone No Admin:
Contaminated Facility:

MHSW Facility:

No

Detail(s)

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

72 2 of 3 SW/198.5 60.9 / -3.69 LCBO STORE 38 275 RIDEAU ST OTTAWA ON K1N 5Y2

 Generator No:
 ON7626502

 SIC Code:
 238291

SIC Description: ELEVATOR AND ESCALATOR INSTALLATION CONTRACTORS

Approval Years: 2014
PO Box No:
Country: Canada

Status:

Co Admin: LARRY DUFFY
Choice of Contact: CO_OFFICIAL
Phone No Admin: 613-225-8222 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

72 3 of 3 SW/198.5 60.9 / -3.69 Liquor Control Board of Ontario Liquor Control

GEN

Board of Ontario 275 Rideau Street Ottawa ON K1N5Y3

Order No: 22120100467

Generator No: ON4150251

SIC Code: SIC Description: Approval Years:

Approval Years: As of Jan 2021

PO Box No:

Country:CanadaStatus:Registered

Co Admin:

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

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

Detail(s)

Waste Class: 251 L

Waste Class Name: Waste oils/sludges (petroleum based)

73 1 of 1 SSW/200.9 61.8 / -2.76 ON BORE

Latitude DD:

Depositional Gen:

45.428594

fill

Order No: 22120100467

 Borehole ID:
 613551
 Inclin FLG:
 No

 OGF ID:
 215514807
 SP Status:
 Initial Entry

 Status:
 Surv Elev:
 No

 Type:
 Borehole
 Piezometer:
 No

Use: Primary Name:
Completion Date: JAN-1965 Municipality:
Static Water Level: 3.4 Lot:

Static Water Level: 3.4 Lot: Primary Water Use: Township:

Sec. Water Use:
Total Depth m: -999

Total Depth m:-999Longitude DD:-75.685702Depth Ref:Ground SurfaceUTM Zone:18

Depth Elev: Easting: 446361
Drill Method: Northing: 5030792

Orig Ground Elev m: 59

Elev Reliabil Note: Accuracy: Not Applicable

DEM Ground Elev m: 59

Concession: Location D: Survey D: Comments:

**Borehole Geology Stratum** 

Geology Stratum ID: 218395580 Mat Consistency: Loose

Top Depth: 0 Material Moisture:

Bottom Depth: 2.9 Material Texture:

Material Color: Non Geo Mat Type:

Material 1: Fill Geologic Formation:

Material 2: Geologic Group:

Material 3: Geologic Period:

Material 4: Gsc Material Description:

Stratum Description: FILL. LOOSE.

Geology Stratum ID: 218395581 Mat Consistency: Stiff

Material Moisture: Top Depth: 2.9 Bottom Depth: 5.5 Material Texture: Material Color: Grey Non Geo Mat Type: Material 1: Clay Geologic Formation: Material 2: Silt Geologic Group: Material 3: Sand Geologic Period: Material 4: Depositional Gen:

Gsc Material Description:

Stratum Description: CLAY. GREY,STIFF.

Geology Stratum ID: 218395582 Mat Consistency: Compact

Top Depth:5.5Material Moisture:Bottom Depth:7.6Material Texture:Material Color:GreyNon Geo Mat Type:Material 1:TillGeologic Formation:

Map Key Number of Direction/ Elev/Diff Site DB

Records Distance (m) (m)

Material 2:SandGeologic Group:Material 3:SiltGeologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: TILL. GREY, COMPACT, WATER STABLE AT 182.4 FEET.

Geology Stratum ID: 218395583 Mat Consistency: Material Moisture: Top Depth: 7.6 **Bottom Depth:** Material Texture: Material Color: Grey Non Geo Mat Type: Bedrock Material 1: Geologic Formation: Material 2: Limestone Geologic Group:

Material 2:LimestoneGeologic Group:Material 3:ShaleGeologic Period:Material 4:Depositional Gen:

Gsc Material Description:

Stratum Description: BEDROCK. GREY,FOSSILIFEROUS. 50 012 0001002600025013000500210UND,STRATIFIED. 0005503004

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

Source

Source Type: Data Survey Source Appl: Spatial/Tabular

Source Orig:Geological Survey of CanadaSource Iden:1Source Date:1956-1972Scale or Res:VariesConfidence:Horizontal:NAD27

Observatio: Verticalda: Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: OTTAWA2.txt RecordID: 060590 NTS_Sheet: 31G05G

Confiden 1:

Source List

Source Identifier: 1 Horizontal Datum: NAD27

Source Type:Data SurveyVertical Datum:Mean Average Sea LevelSource Date:1956-1972Projection Name:Universal Transverse Mercator

Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)

Source Originators: Geological Survey of Canada

74 1 of 6 ENE/201.7 67.5 / 2.88 OTTAWA COMMUNITY HOUSING

CORPORATION 201 FRIEL OTTAWA ON **GEN** 

Order No: 22120100467

 Generator No:
 ON6440141

 SIC Code:
 531112

SIC Description:

Approval Years: 2013

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

Detail(s)

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 212

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

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

74 2 of 6 ENE/201.7 67.5 / 2.88 OTTAWA COMMUNITY HOUSING

CORPORATION 201 FRIEL

**OTTAWA ON K1N 8Z3** 

**GEN** 

**GEN** 

Order No: 22120100467

 Generator No:
 ON6440141

 SIC Code:
 531112

 SIC Description:
 531112

 Approval Years:
 2016

PO Box No:

Country: Canada

Status:

Co Admin: Joanie Mitchell Choice of Contact: CO_ADMIN

**Phone No Admin:** 613-731-7223 Ext.2304

**Contaminated Facility:** No **MHSW Facility:** No

Detail(s)

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

**74** 3 of 6 ENE/201.7 67.5 / 2.88 OTTAWA COMMUNITY HOUSING

CORPORATION 201 FRIEL

OTTAWA ON K1N 8Z3

 Generator No:
 ON6440141

 SIC Code:
 531112

 SIC Description:
 531112

 Approval Years:
 2015

PO Box No:

Country: Canada

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

Status:

Co Admin: Joanie Mitchell
Choice of Contact: CO_OFFICIAL
Phone No Admin: 613-731-7223 Ext.2304

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 33°

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

74 4 of 6 ENE/201.7 67.5 / 2.88 OTTAWA COMMUNITY HOUSING

CORPORATION 201 FRIEL

OTTAWA ON K1N 8Z3

 Generator No:
 ON6440141

 SIC Code:
 531112

 SIC Description:
 531112

 Approval Years:
 2014

PO Box No:

Country: Canada

Status:

Co Admin:

Choice of Contact: CO_OFFICIAL

Phone No Admin:

**Contaminated Facility:** No **MHSW Facility:** No

Detail(s)

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 331

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) WASTE COMPRESSED GASES Waste Class Name: **74** 5 of 6 ENE/201.7 67.5 / 2.88 OTTAWA COMMUNITY HOUSING **GEN CORPORATION** 201 FRIEL OTTAWA ON K1N 8Z3 ON6440141 Generator No: SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No: Canada Country: Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 112 C Waste Class Name: Acid solutions - containing heavy metals Waste Class: Waste Class Name: Wastes from the use of pigments, coatings and paints Waste Class: Waste Class Name: Aliphatic solvents and residues Waste Class: Petroleum distillates Waste Class Name: Waste Class: 252 L Waste crankcase oils and lubricants Waste Class Name: Waste Class: Waste Class Name: Waste compressed gases including cylinders **OTTAWA COMMUNITY HOUSING** 74 6 of 6 ENE/201.7 67.5 / 2.88 **GEN CORPORATION** 201 FRIEL OTTAWA ON K1N 8Z3 Generator No: ON6440141 SIC Code: SIC Description: Approval Years: As of Oct 2019 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility:

Order No: 22120100467

Detail(s)

MHSW Facility:

Waste Class: 213 I

Waste Class Name: Petroleum distillates

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

331 I Waste Class:

Waste Class Name: Waste compressed gases including cylinders

Waste Class:

Waste Class Name: Aliphatic solvents and residues

Waste Class:

Waste Class Name: Acid solutions - containing heavy metals

Waste Class: 252 L

Waste Class Name: Waste crankcase oils and lubricants

Waste Class: 145 I

Waste Class Name: Wastes from the use of pigments, coatings and paints

**75** 1 of 8 E/202.0 68.9 / 4.31 390 Rideau Street **EHS** Ottawa ON K1N 5Y8

Order No: 20090910041 Nearest Intersection: Municipality:

Status:

Report Type: Standard Report Report Date: 9/21/2009 9/10/2009 Date Received:

Previous Site Name: Lot/Building Size:

Additional Info Ordered: Fire Insur. Maps and/or Sire Plans

1900008 Ontario inc. **75** 2 of 8 E/202.0 68.9 / 4.31 **GEN** 390 Rideau St.

X:

Y:

Ottawa ON K1N5Y8

Client Prov/State:

Search Radius (km):

ON

-75.682483

45.429891

Order No: 22120100467

Generator No: ON7506786

SIC Code: 491110, 446110, 446199

SIC Description: POSTAL SERVICE, 446110, ALL OTHER HEALTH AND PERSONAL CARE STORES

Approval Years:

PO Box No:

Canada Country: Status:

Tony Chastik Co Admin: Choice of Contact: CO OFFICIAL Phone No Admin: 613-789-4444 Ext.

No Contaminated Facility: MHSW Facility: No

Detail(s)

Waste Class: 261

Waste Class Name: **PHARMACEUTICALS** 

E/202.0 1900008 Ontario inc. **75** 3 of 8 68.9 / 4.31 **GEN** 390 Rideau St.

Ottawa ON K1N5Y8

Generator No: ON7506786

491110, 446110, 446199 SIC Code:

POSTAL SERVICE, 446110, ALL OTHER HEALTH AND PERSONAL CARE STORES SIC Description:

Approval Years: 2015

PO Box No:

Canada Country:

Status:

Co Admin: Tony Chastik Choice of Contact: CO OFFICIAL

DΒ Map Key Number of Direction/ Elev/Diff Site Records Distance (m) (m) Phone No Admin: 613-789-4444 Ext. Contaminated Facility: No MHSW Facility: No Detail(s) Waste Class: 261 **PHARMACEUTICALS** Waste Class Name: **75** 4 of 8 E/202.0 68.9 / 4.31 1900008 Ontario inc. **GEN** 390 Rideau St. Ottawa ON K1N5Y8 Generator No: ON7506786 491110, 446110, 446199 SIC Code: SIC Description: POSTAL SERVICE, 446110, ALL OTHER HEALTH AND PERSONAL CARE STORES Approval Years: 2014 PO Box No: Country: Canada Status: Co Admin: Tony Chastik Choice of Contact: CO_OFFICIAL 613-789-4444 Ext. Phone No Admin: No Contaminated Facility: MHSW Facility: No Detail(s) Waste Class: **PHARMACEUTICALS** Waste Class Name: **75** 5 of 8 E/202.0 68.9 / 4.31 1900008 Ontario inc. **GEN** 390 Rideau St. Ottawa ON K1N5Y8 ON7506786 Generator No: SIC Code: SIC Description: Approval Years: As of Dec 2018 PO Box No: Country: Canada Status: Registered Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 261 B Waste Class Name: Pharmaceuticals **75** 6 of 8 E/202.0 68.9 / 4.31 MJI Pharma Inc. **GEN** 390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8 ON2557392 Generator No: SIC Code: SIC Description:

Order No: 22120100467

As of Jul 2020

Approval Years:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
PO Box No: Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	lmin: d Facility:	Canada Registered			
<u>Detail(s)</u>					
Waste Class Waste Class		261 B Pharmaceuticals			
<u>75</u>	7 of 8	E/202.0	68.9 / 4.31	MJI Pharma Inc. 390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	GEN
Generator No SIC Code: SIC Descripti		ON2557392			
Approval Year PO Box No:		As of Nov 2021			
Country: Status: Co Admin: Choice of Co Phone No Ad Contaminate	lmin:	Canada Registered			
MHSW Facili					
<u>Detail(s)</u> Waste Class: Waste Class		261 B Pharmaceuticals			
<u>75</u>	8 of 8	E/202.0	68.9 / 4.31	MJI Pharma Inc. 390 Rideau Street K1N5Y9 Ottawa ON K1N5Y8	GEN
Generator No SIC Code:	o <i>:</i>	ON2557392			
SIC Descriptor Approval Year PO Box No:		As of Oct 2022			
Country: Status: Co Admin:		Canada Registered			
Co Admin: Choice of Co Phone No Ad Contaminate MHSW Facili	lmin: d Facility:				
<u>Detail(s)</u>					
Waste Class Waste Class		261 B PHARMACEUTICA	LS		
<u>76</u>	1 of 1	NW/205.2	61.8/-2.73	OTTAWA HYDRO CLARENCE/NELSON INTERSECTION TRANSFORMER	SPL

Order No: 22120100467

Number of Direction/ Elev/Diff Site DΒ Map Key

Records Distance (m) (m)

**OTTAWA CITY ON** 

Ref No: 69829 Discharger Report: Material Group: Site No: Incident Dt: 4/29/1992 Health/Env Conseq:

Year: Client Type: COOLING SYSTEM LEAK Incident Cause: Sector Type:

Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

**NOT ANTICIPATED** 20101 Environment Impact: Site Municipality:

Nature of Impact: Water course or lake Site Lot: Receiving Medium: WATER Site Conc: Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 4/29/1992 Site Map Datum:

**Dt Document Closed:** SAC Action Class: **EQUIPMENT FAILURE** Source Type:

Incident Reason: Site Name:

Site Geo Ref Meth: Incident Summary: OTTAWA HYDRO: 45 L OIL TO STORM SEWER FROM TRANSFORMER VAULT

1 of 1 SW/207.6 60.9 / -3.69 275 Rideau St 77

Ottawa ON K1N5Y2

**EHS** 

Order No: 22120100467

20150720086 Nearest Intersection: Order No:

Status: С Municipality: Client Prov/State: Report Type: **Custom Report** ON

Report Date: 24-JUL-15 Search Radius (km): .25 20-JUL-15 -75.686559 Date Received: X: Previous Site Name: Y: 45.428841

Lot/Building Size: Additional Info Ordered:

59516

Site County/District:

Contaminant Qty:

W/207.7 59.9 / -4.69 1 of 1 PETRO-CANADA **78 SPL** 

292 KING EDWARD SERVICE STATION

**OTTAWA CITY ON** 

Discharger Report: Site No: Material Group: Incident Dt: 11/7/1991 Health/Env Conseq:

Year: Client Type:

UNDERGROUND TANK LEAK Incident Cause: Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address:

Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: **Environment Impact: POSSIBLE** Site Municipality:

20101 Nature of Impact: Soil contamination Site Lot:

Receiving Medium: Site Conc: LAND Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu:

11/7/1991 MOE Reported Dt: Site Map Datum:

Ref No:

Elev/Diff Site DΒ Map Key Number of Direction/

Records Distance (m) (m)

Dt Document Closed: SAC Action Class: Incident Reason: **UNKNOWN** 

Site Name: Site County/District:

Site Geo Ref Meth: Incident Summary:

PETRO CANADA-UNKNOWN QTY GASOLINE TO GRND FROM LEAKING U/G TANK.

Contaminant Qty:

**79** 1 of 33 WSW/208.4 60.9 / -3.69 **PUBLIC WORKS CANADA** 

350 KING EDWARD STREET STORAGE TANK

**SPL** 

PRT

**GEN** 

Order No: 22120100467

OTTAWA CITY ON K1A 0X1

Ref No: 94168

Site No: Incident Dt: 12/5/1993 Year:

PIPE/HOSE LEAK Incident Cause:

Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:

**NOT ANTICIPATED** Environment Impact:

Nature of Impact: Water course or lake WATER

Receiving Medium: Receiving Env: MOE Response:

Dt MOE Arvl on Scn: 12/5/1993

MOE Reported Dt: **Dt Document Closed:** 

Incident Reason: Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: Contaminant Qty:

**79** 

MATERIAL FAILURE

2 of 33

WSW/208.4 60.9 / -3.69

10982 Location ID: Type: private

Expiry Date: Capacity (L): 13650.00 0001041724 Licence #:

**79** 3 of 33

WSW/208.4 60.9 / -3.69

ON0144718 Generator No:

SIC Code: 8172 RES. CONS./IND. DEV. SIC Description: Approval Years:

PO Box No: Country:

86,87,88,89,90

Source Type:

Discharger Report: Material Group: Health/Env Conseq:

Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:

Site Region:

Site Municipality: 20101

Site Lot: Site Conc: Northing:

Source Type:

Easting: Site Geo Ref Accu:

Site Map Datum: SAC Action Class:

PUBLIC WORKS CANADA- DIESEL TO BASEMENT, POSSIBLY TO STORM SEWER.

PUBLIC WORKS CANADA NATIONAL CAPITAL

OTTAWA WORKS

DISTRICT THRE 350 KING EDWARD AV OTTAWA ON K1A 0X1

GVT. OF CAN. - PUBLIC WORKS CANADA

ARCH & ENG DIV. PLACE DU PORTAGE IV 350 KING EDWARD AVE.

OTTAWA ON K1A 0X1

Number of Direction/ Elev/Diff Site DΒ Map Key

Status: Co Admin:

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

Detail(s)

Waste Class: 146

Records

Waste Class Name: OTHER SPECIFIED INORGANICS

Distance (m)

(m)

Waste Class: 221

Waste Class Name: LIGHT FUELS

Waste Class: 222

Waste Class Name: **HEAVY FUELS** 

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

**PUBLIC WORKS & GOVERNMENT SERVICES 79** 4 of 33 WSW/208.4 60.9 / -3.69 **GEN** 

CAN.

350 KING EDWARD AVENUE BANK OF CANADA

Order No: 22120100467

**BUILDING** 

OTTAWA ON K1A 0X1

ON0144718 Generator No: SIC Code: 8172

SIC Description: RES. CONS./IND. DEV.

Approval Years: 92,93,97

PO Box No: Country: Status: Co Admin:

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class:

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 221

LIGHT FUELS Waste Class Name:

Waste Class: 222

Waste Class Name: **HEAVY FUELS** 

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

Waste Class:

**OIL SKIMMINGS & SLUDGES** Waste Class Name:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) Waste Class: 252 Waste Class Name: WASTE OILS & LUBRICANTS Waste Class: Waste Class Name: ACID WASTE - HEAVY METALS **79** 5 of 33 WSW/208.4 60.9 / -3.69 GVT. OF CAN. - PUBLIC WORKS CANADA18-223 **GEN** ARCH & ENG DIV. PLACE DU PORTAGE IV 350 KING EDWARD AVE. OTTAWA ON K1A 0X1 Generator No: ON0144718 8172 SIC Code: SIC Description: RES. CONS./IND. DEV. Approval Years: 94,95 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: Waste Class Name: ACID WASTE - HEAVY METALS Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES Waste Class: Waste Class Name: OTHER SPECIFIED INORGANICS Waste Class: Waste Class Name: ALIPHATIC SOLVENTS Waste Class: 221 LIGHT FUELS Waste Class Name: Waste Class: **HEAVY FUELS** Waste Class Name: Waste Class: Waste Class Name: HALOGENATED SOLVENTS Waste Class: 252 WASTE OILS & LUBRICANTS Waste Class Name: **79** 6 of 33 WSW/208.4 60.9 / -3.69 **PUBLIC WORKS & GOVERNMENT SERVICES GEN** CAN. BANK OF CANADA BLDG. 350 KING EDWARD **AVENUE** OTTAWA ON K1A 0X1

Order No: 22120100467

Generator No: ON0144718 SIC Code: 8172

SIC Description:

Approval Years: PO Box No: Country:

RES. CONS./IND. DEV.

96

Status:

Map Key Number of Direction/ Elev/Diff Site DB

Co Admin:

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

Detail(s)

Waste Class: 112

Records

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Distance (m)

(m)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 221

Waste Class Name: LIGHT FUELS

Waste Class: 222

Waste Class Name: HEAVY FUELS

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

79 7 of 33 WSW/208.4 60.9 / -3.69 PUBLIC WORKS CANADA

BANK OF CANADA BUILDING 350 KING

**GEN** 

Order No: 22120100467

EDWARD AVENUE OTTAWA ON K1A 0M3

Generator No: ON0144718

**SIC Code:** 8172

SIC Description: RES. CONS./IND. DEV.

**Approval Years:** 98,99,00,01

PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin:

Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) Waste Class: 221 LIGHT FUELS Waste Class Name: Waste Class: **HEAVY FUELS** Waste Class Name: Waste Class: 241 Waste Class Name: HALOGENATED SOLVENTS Waste Class: 243 Waste Class Name: PCB'S Waste Class: 251 Waste Class Name: **OIL SKIMMINGS & SLUDGES** Waste Class: Waste Class Name: WASTE OILS & LUBRICANTS **79** 8 of 33 WSW/208.4 60.9 / -3.69 SUPPLY&SERVICES CANADA GEN PUBLIC WORKS CANADA, BLDG SERVICES 350 KING EDWARD BOULEVARD OTTAWA ON K1A 0X1 ON0249605 Generator No: 8159 SIC Code: SIC Description: OTHER GEN. ADMIN. Approval Years: 86,87,88,89,90 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 264 Waste Class Name: PHOTOPROCESSING WASTES **79** 9 of 33 WSW/208.4 60.9 / -3.69 **SUPPLY&SERVICES CANADA 18-166 GEN PUBLIC WORKS CANADA, BLDG SERVICES 350** KING EDWARD BOULEVARD OTTAWA ON K1A 0X1 Generator No: ON0249605 SIC Code: 8159 OTHER GEN. ADMIN. SIC Description: Approval Years: 92,93,94,95,96,97 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility:

Order No: 22120100467

264

Waste Class:

Detail(s)

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) PHOTOPROCESSING WASTES Waste Class Name: **79** 10 of 33 WSW/208.4 60.9 / -3.69 **SUPPLY & SERVICES CANADA GEN** PRODUCTION SUPPORT 350 KING EDWARD **BOULEVARD** OTTAWA ON K1A 0X1 ON0249605 Generator No: SIC Code: 8159 SIC Description: OTHER GEN. ADMIN. Approval Years: PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 264 PHOTOPROCESSING WASTES Waste Class Name: 79 11 of 33 WSW/208.4 60.9 / -3.69 **GEN** 350 King Edward Ave. Ottawa ON K1A 0X1 Generator No: ON8448212 SIC Code: SIC Description: Approval Years: 02,03,04 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 145 Waste Class Name: PAINT/PIGMENT/COATING RESIDUES Waste Class: Waste Class Name: INORGANIC LABORATORY CHEMICALS Waste Class: 212 ALIPHATIC SOLVENTS Waste Class Name: Waste Class: Waste Class Name: LIGHT FUELS Waste Class:

263

268

WASTE OILS & LUBRICANTS

ORGANIC LABORATORY CHEMICALS

Order No: 22120100467

Waste Class Name:

Waste Class Name:

Waste Class:

Waste Class:

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) **AMINES** Waste Class Name: **79** 12 of 33 WSW/208.4 60.9 / -3.69 Public Works and Government Services Canada **GEN** 350 King Edward Avenue Ottawa ON K1A 0X1 Generator No: ON9340627 911910 SIC Code: SIC Description: Other Federal Government Public Administration Approval Years: 04 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: 13 of 33 WSW/208.4 60.9 / -3.69 PUBLIC WORKS CANADA NATIONAL CAPITAL **79 FSTH** DISTRICT THREE 350 KING EDWARD AV OTTAWA ON K1A 0X1 12/24/1990 License Issue Date: Tank Status: Licensed August 2007 Tank Status As Of: Operation Type: Private Fuel Outlet Facility Type: Gasoline Station - Self Serve --Details--Active Status: Year of Installation: 1984 **Corrosion Protection:** 13650 Capacity: Liquid Fuel Single Wall UST - Diesel Tank Fuel Type: **79** 14 of 33 WSW/208.4 60.9 / -3.69 Public Works and Government Services Canada GEN 350 King Edward Ave. Ottawa ON K1A 0X1 Generator No: ON4461448 SIC Code: 911910 SIC Description: Other Federal Government Public Administration Approval Years: 06,07,08 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin:

Order No: 22120100467

Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class:

PAINT/PIGMENT/COATING RESIDUES Waste Class Name:

Map Key Number of Direction/ Elev/Diff Site DΒ Records Distance (m) (m) Waste Class: 222 **HEAVY FUELS** Waste Class Name: Waste Class: Waste Class Name: WASTE COMPRESSED GASES Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES Waste Class: Waste Class Name: ALKALINE WASTES - HEAVY METALS Waste Class: 251 Waste Class Name: OIL SKIMMINGS & SLUDGES 15 of 33 60.9 / -3.69 PUBLIC WORKS CANADA NATIONAL CAPITAL **79** WSW/208.4 **FSTH DISTRICT THREE** 350 KING EDWARD AV OTTAWA ON K1A 0X1 License Issue Date: 12/24/1990 Tank Status: Licensed Tank Status As Of: December 2008 Operation Type: Private Fuel Outlet Facility Type: Gasoline Station - Self Serve --Details--Status: Active Year of Installation: 1984 **Corrosion Protection:** Capacity: Liquid Fuel Single Wall UST - Diesel Tank Fuel Type:

79 16 of 33 WSW/208.4 60.9 / -3.69 AAII Star Plumbing and Heating 350 King Edward ottawa ON K1A 0X1

 Generator No:
 ON3520073

 SIC Code:
 238220

SIC Code: 238220
SIC Description: Plumbing Heating and Air-Conditioning Contractors

Approval Years: 2009

Approval Years.
PO Box No:
Country:
Status:
Co Admin:
Choice of Conta
Phone No Admi

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

Detail(s)

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

79 17 of 33 WSW/208.4 60.9 / -3.69 Public Works and Government Services Canada

350 King Edward Ave. Ottawa ON K1A 0X1 **GEN** 

Order No: 22120100467

Ottawa ON K1A C

Generator No: ON4461448

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

911910 SIC Code:

SIC Description: Other Federal Government Public Administration

Approval Years: PO Box No:

2009

Country: Status: Co Admin:

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class:

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class:

**OIL SKIMMINGS & SLUDGES** Waste Class Name:

Waste Class:

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class:

18 of 33

WASTE COMPRESSED GASES Waste Class Name:

WSW/208.4 60.9 / -3.69 **Public Works and Government Services Canada** 350 King Edward Ave.

Ottawa ON K1A 0X1

**GEN** 

Order No: 22120100467

Generator No: ON4461448 SIC Code: 911910

SIC Description: Other Federal Government Public Administration

Approval Years: 2010

PO Box No: Country: Status: Co Admin:

**79** 

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 112

ACID WASTE - HEAVY METALS Waste Class Name:

252 Waste Class:

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 251

OIL SKIMMINGS & SLUDGES Waste Class Name:

**79** 19 of 33 WSW/208.4 60.9 / -3.69 **AAII Star Plumbing and Heating** 

350 King Edward ottawa ON K1A 0X1 **GEN** 

GEN

Order No: 22120100467

Generator No: ON3520073 SIC Code: 238220

SIC Description: Plumbing Heating and Air-Conditioning Contractors

Approval Years: 2010 PO Box No:

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

MHSW Facility:

Detail(s)

Waste Class:

Waste Class Name: ALIPHATIC SOLVENTS

WSW/208.4 60.9 / -3.69 **79** 20 of 33 Public Works and Government Services Canada

350 King Edward Ave. Ottawa ON K1A 0X1

Generator No: ON4461448 SIC Code: 911910

SIC Description: Other Federal Government Public Administration

2011

Approval Years: PO Box No:

Country: Status: Co Admin:

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

Detail(s)

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 112

ACID WASTE - HEAVY METALS Waste Class Name:

Waste Class: 252

Number of Elev/Diff Site DΒ Map Key Direction/ Records Distance (m) (m) Waste Class Name: WASTE OILS & LUBRICANTS Waste Class:

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 331 Waste Class Name: WASTE COMPRESSED GASES

Waste Class:

Waste Class Name: OTHER SPECIFIED INORGANICS

WSW/208.4 60.9 / -3.69 PUBLIC WORKS CANADA NATIONAL CAPITAL **79** 21 of 33 **FST DISTRICT THREE** 

350 KING EDWARD AV OTTAWA K1A 0X1 ON

CA ON

Instance No: 10904050 Manufacturer: Status: Serial No:

Cont Name: Ulc Standard: Quantity: FS Liquid Fuel Tank Instance Type: Item: Unit of Measure:

FS Liquid Fuel Tank Item Description: Fuel Type: Diesel Tank Type: Single Wall UST Fuel Type2: NULL Install Date: 12/24/1990 **NULL** Fuel Type3: Piping Steel:

Install Year: 1984

Years in Service: Piping Galvanized: Model: NULL Tanks Single Wall St: Description: Piping Underground: Capacity: 13650 No Underground:

Tank Material: Fiberglass (FRP) Panam Related: **Corrosion Protect: Fiberglass** Panam Venue:

Overfill Protect: FS Liquid Fuel Tank Facility Type:

Parent Facility Type: Fuels Safety Private Fuel Outlet - Self Serve

Facility Location:

Device Installed Location: 350 KING EDWARD AV OTTAWA K1A 0X1 ON CA

**Liquid Fuel Tank Details** 

Overfill Protection:

**Owner Account Name:** PUBLIC WORKS CANADA NATIONAL CAPITAL DISTRICT THREE

FS LIQUID FUEL TANK Item:

**79** 22 of 33 WSW/208.4 60.9 / -3.69 SNC Lavalin O&M **GEN** 350 KING EDWARD AVENUE

OTTAWA ON

ON6407137 Generator No: SIC Code: 531310

SIC Description: Real Estate Property Managers

Approval Years:

23 of 33

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

PO Box No:

Contaminated Facility: MHSW Facility:

> WSW/208.4 60.9 / -3.69 Public Works and Government Services Canada

**GEN** 

**79** 

Number of Direction/ Elev/Diff Site DΒ Map Key

Records Distance (m) (m)

> 350 King Edward Ave. Ottawa ON K1A 0X1

Public Works and Government Services Canada

350 King Edward Ave.

Ottawa ON

**GEN** 

Order No: 22120100467

Generator No: ON4461448 SIC Code: 911910

SIC Description: Other Federal Government Public Administration

Approval Years: 2012 PO Box No:

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

Detail(s)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class:

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class:

WASTE COMPRESSED GASES Waste Class Name:

Waste Class:

Waste Class Name: ACID WASTE - HEAVY METALS

**79** 24 of 33 WSW/208.4 60.9 / -3.69

911910

Generator No: ON4461448

SIC Code:

SIC Description: Approval Years: 2013

PO Box No: Country: Status: Co Admin:

Choice of Contact: Phone No Admin: Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 331

WASTE COMPRESSED GASES Waste Class Name:

Waste Class:

Waste Class Name: OIL SKIMMINGS & SLUDGES Map Key Number of Direction/ Elev/Diff Site DB

Waste Class: 112

Records

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Distance (m)

(m)

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 22°

Waste Class Name: LIGHT FUELS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

79 25 of 33 WSW/208.4 60.9 / -3.69 BROOKFIELD GLOBAL INTEGRATED SERVICES
GEN

350 KING EDWARD AVENUE OTTAWA ON K1N 5W6

Order No: 22120100467

 Generator No:
 ON6407137

 SIC Code:
 531310

SIC Description: REAL ESTATE PROPERTY MANAGERS

Approval Years: 2016

PO Box No:

Country: Canada

Status:

Co Admin:

Choice of Contact: CO_OFFICIAL

Phone No Admin:

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 263

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 33°

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Map Key Number of Direction/ Elev/Diff Site DB

Waste Class: 122

Records

Waste Class Name: ALKALINE WASTES - OTHER METALS

Distance (m)

(m)

79 26 of 33 WSW/208.4 60.9 / -3.69 BROOKFIELD GLOBAL INTEGRATED SERVICES
GEN

350 KING EDWARD AVENUE OTTAWA ON K1N 5W6

 Generator No:
 ON6407137

 SIC Code:
 531310

SIC Description: REAL ESTATE PROPERTY MANAGERS

Approval Years: 2015

PO Box No:

Country: Canada

Status:

Co Admin:

Choice of Contact: CO_OFFICIAL

Phone No Admin:
Contaminated Facility:
No

MHSW Facility: No

Detail(s)

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 122

Waste Class Name: ALKALINE WASTES - OTHER METALS

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

79 27 of 33 WSW/208.4 60.9 / -3.69 Public Works and Government Services Canada

GEN

350 King Edward Ave. Ottawa ON K0A 0S5

Order No: 22120100467

Ottawa ON KOA 05

 Generator No:
 ON4461448

 SIC Code:
 911910

 SIC Description:
 911910

 Approval Years:
 2015

 PO Box No:
 Canada

Status:

Co Admin: Sarah Page Choice of Contact: CO_OFFICIAL

Map Key Number of Direction/ Elev/Diff Site DB

**Phone No Admin:** 613-915-5668 Ext.

Contaminated Facility: No MHSW Facility: No

Records

Detail(s)

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Distance (m)

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 112

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 221

Waste Class Name: LIGHT FUELS

79 28 of 33 WSW/208.4 60.9 / -3.69 SNC Lavalin O&M

350 KING EDWARD AVENUE OTTAWA ON K1N 5W6 **GEN** 

Order No: 22120100467

 Generator No:
 ON6407137

 SIC Code:
 531310

SIC Description: REAL ESTATE PROPERTY MANAGERS

Approval Years: 2014

PO Box No: Country: Canada

Status:

Co Admin: Dale McElveny
Choice of Contact: CO_OFFICIAL
Phone No Admin: 613-889-0399 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 146

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 331

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 213

Waste Class Name: PETROLEUM DISTILLATES

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

Waste Class:

ACID WASTE - HEAVY METALS Waste Class Name:

Waste Class:

ALKALINE WASTES - OTHER METALS Waste Class Name:

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

29 of 33 WSW/208.4 Public Works and Government Services Canada **79** 60.9 / -3.69 **GEN** 350 King Edward Ave.

Ottawa ON KOA 0S5

Generator No: ON4461448 SIC Code: 911910 SIC Description: 911910 Approval Years: 2014

PO Box No:

Country: Canada

Status:

Brian Stoneman Co Admin: Choice of Contact: CO ADMIN Phone No Admin: 613 993 5639 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 251

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Waste Class:

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class:

WASTE COMPRESSED GASES Waste Class Name:

Waste Class:

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 221

LIGHT FUELS Waste Class Name:

Waste Class: 252

WASTE OILS & LUBRICANTS Waste Class Name:

Waste Class:

Waste Class Name: ALKALINE WASTES - HEAVY METALS

WSW/208.4 **79** 30 of 33 60.9 / -3.69 **Public Services & Procurement Canada** 

ESD/AFD 350 King Edward Ave. **GEN** 

Order No: 22120100467

Ottawa ON K1N 5W6

Generator No: ON4461448

SIC Code:

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

SIC Description:

Approval Years: As of Dec 2018

PO Box No: Country:

Canada

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

Registered

Contaminated Facility: MHSW Facility:

Detail(s)

Waste Class: 112 C

Waste Class Name: Acid solutions - containing heavy metals

Waste Class:

Waste Class Name: Alkaline slutions - containing heavy metals

Waste Class:

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class:

Waste Class Name: Aliphatic solvents and residues

Waste Class: 221 L Waste Class Name: Light fuels

Waste Class: 251 L

Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class:

Waste Class Name: Waste compressed gases including cylinders

**79** 31 of 33 WSW/208.4 60.9 / -3.69 **Brookfield Global Intergrated Solutions** SPL

350 King Edward Ave Ottawa ON K1N 5W6

Order No: 22120100467

Ref No: 8061-B9JM93 Discharger Report: Site No: NA Material Group:

2/19/2019 2 - Minor Environment Incident Dt: Health/Env Conseq:

Client Type: Corporation

Year: Incident Cause: Miscellaneous Communal Sector Type:

Agency Involved: Incident Event: Leak/Break

Contaminant Code: Nearest Watercourse:

REFRIGERANT GAS, N.O.S. 350 King Edward Ave Contaminant Name: Site Address:

Site District Office: Ottawa Contaminant Limit 1: K1N 5W6 Contam Limit Freq 1: Site Postal Code: Site Region: Contaminant UN No 1: 1078 Eastern **Environment Impact:** Site Municipality: Ottawa Nature of Impact: Site Lot:

Receiving Medium: Site Conc:

Receiving Env: Air Northing: 5030935 446266 MOE Response: No Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu:

2/19/2019 MOE Reported Dt: Site Map Datum:

Dt Document Closed: 3/14/2019 SAC Action Class: Air Spills - Gases and Vapours

Incident Reason: **Equipment Failure** Source Type: Valve/Fitting/Piping Site Name: BGIS public works building<UNOFFICIAL>

Site County/District:

Site Geo Ref Meth: BGIS: R123 to atm, unkn vol Incident Summary: Contaminant Qty: 0 other - see incident description

60.9 / -3.69 32 of 33 WSW/208.4 **Public Services & Procurement Canada 79** 

350 King Edward Ave. Ottawa ON K1N 5W6

**GEN** 

Order No: 22120100467

Generator No: ON4461448

SIC Code: SIC Description:

Approval Years: As of Jul 2020

PO Box No:

MHSW Facility:

Country: Canada Registered Status:

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

Detail(s)

Waste Class: 121 C

Alkaline slutions - containing heavy metals Waste Class Name:

Waste Class: 263 I

Waste Class Name: Misc. waste organic chemicals

Waste Class:

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class:

Waste Class Name: Aliphatic solvents and residues

Waste Class:

Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class:

Waste Class Name: Acid solutions - containing heavy metals

Waste Class:

Waste Class Name: Waste compressed gases including cylinders

Waste Class:

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 221 L Waste Class Name: Light fuels

**79** 33 of 33 WSW/208.4 60.9 / -3.69 **Public Services & Procurement Canada GEN** ESD/AFD

> 350 King Edward Ave. Ottawa ON K1N 5W6

Generator No: ON4461448

SIC Code: SIC Description: Approval Years:

As of Nov 2021

PO Box No: Country:

Status:

Canada Registered

Co Admin:

Choice of Contact: Phone No Admin:

Contaminated Facility:

MHSW Facility:

Detail(s)

Waste Class: 331 I

Waste Class Name: Waste compressed gases including cylinders

Waste Class: 145 I

Waste Class Name: Wastes from the use of pigments, coatings and paints

Waste Class:

Other specified inorganic sludges, slurries or solids Waste Class Name:

Waste Class:

Waste Class Name: Misc. waste organic chemicals

221 L Waste Class: Waste Class Name: Light fuels

Waste Class: 251 L Waste Class Name:

Waste oils/sludges (petroleum based)

Waste Class:

Waste Class Name: Aliphatic solvents and residues

Waste Class: 112 C

Waste Class Name: Acid solutions - containing heavy metals

Waste Class:

1 of 1

Waste Class Name: Alkaline slutions - containing heavy metals

S/210.2

**GEN** 401 King Edward Ave Ottawa ON K1N 9C9

Regional Elevator

64.5 / -0.07

Generator No: ON5110159

SIC Code:

80

SIC Description:

Approval Years: As of Jan 2021

PO Box No:

Country: Canada Registered Status:

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

MHSW Facility:

Detail(s)

252 L Waste Class:

Waste Class Name: Waste crankcase oils and lubricants

Public Services & Procurement Canada 81 1 of 1 W/221.4 60.6 / -4.01 GEN RPB/AFD

> 350 King Edward Ave. Ottawa ON K1N 5W6

> > Order No: 22120100467

ON4461448 Generator No:

SIC Code: SIC Description:

Approval Years: As of Oct 2022 Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

PO Box No:

Country:CanadaStatus:Registered

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

Detail(s)

Waste Class: 263 l

Waste Class Name: ORGANIC LABORATORY CHEMICALS

Waste Class: 146 R

Waste Class Name: OTHER SPECIFIED INORGANICS

Waste Class: 251 L

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 331 I

Waste Class Name: WASTE COMPRESSED GASES

Waste Class: 112 C

Waste Class Name: ACID WASTE - HEAVY METALS

Waste Class: 221 L

Waste Class Name: LIGHT FUELS

Waste Class: 212 L

Waste Class Name: ALIPHATIC SOLVENTS

Waste Class: 145 l

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 121 C

Waste Class Name: ALKALINE WASTES - HEAVY METALS

82 1 of 1 WSW/221.8 60.6 / -4.01 350 King Edward (Former Bank of Canada Bldg) FCS

Ottawa ON

Order No: 22120100467

**SGC:** 3506008 **Site ID:** 24781001

**Departmental ID:** National Capital 24781001

Depart Code: SVC Class Type: N

Class: Not a Priority for Action

Site Name: 350 King Edward (Former Bank of Canada Bldg)

Site Name (FR): 350 King Edward (ancien immeuble de la Banque du Canada)

Site Status: Closed

Site Status Desc: Remediation / risk management completed. No further action required.

Site Status (FR): Fermé

Description (FR): Assainissement terminé ou mesures de gestion des risques prises. Aucune autre mesure nécessaire. Involv Code:

Census Division:OttawaMunicipality:Ottawa

Census Sub Class: 1
Latitude: 45.429740

**Latitude:** 45.429/40 **Longitude:** -75.687650

Location:

Protected Data: 0 FED: 078

Fed Electoral District: Ottawa--Vanier

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

Records Distance (m)

Nearest Pop. Area: **Highest Step Cmpltd:** 

Site Deleted Flag:

Fed Electoral District (FR):

2005-07-28T11:43:00 Created: Modified: 2017-05-26T15:26:00

Property No.: 24781 Est m3 Contmnted: 13.668

Est Ha Contmnted: Est Tons Contamin:

Est Population at 1 Km: 18,907 226,384 Est Population at 5 Km: Est Population at 10 Km: 608,129 Est Population at 25 Km: 1,206,460 Est Population at 50 Km: 1,436,457

Public Services and Procurement Canada Reporting Org: Reporting Org (FR): Services publics et Approvisionnement Canada

Ottawa--Vanier

Reason for Involv: Federal Real Property Reason for Involv (FR): Biens immobiliers fédéraux

Liable Third Party:

Class (FR): Priorité d'intervention nulle

Action Plan: Record of Site Condition completed. Action Plan (FR): Rapport de l'état du site complété. Site Mgmnt Strategy:

http://www.tbs-sct.gc.ca/fcsi-rscf/minimap.aspx?fsi=24781001 Minimap URL:

Poly-aromatic Hydrocarbons (PAH) contaminated soil was detected east of the building along King Edward Avenue Additional Info:

and at the southwest corner of the property. Poly-aromatic Hydrocarbons (PAH) contaminated groundwater was

Order No: 22120100467

detected west of the building

Sols contaminés aux hydrocarbures poly-aromatiques (HAP) observés à l'est du bâtiment le long de l'av. King Additional Info (FR):

Edward et au coin sud-ouest de la propriété. Des eaux souterraines contaminées aux hydrocarbures poly-

aromatiques (HAP) également détectées à l'ouest de l'édifice

**Contamination** 

Contaminant: PHCs (petroleum hydrocarbons) Contamination (FR): HCP (hydrocarbures pétroliers)

Medium Code: 5 Medium: Soil Medium (FR): Sol

PHCs (petroleum hydrocarbons) Contaminant: Contamination (FR): HCP (hydrocarbures pétroliers)

Medium Code:

Medium: Groundwater Medium (FR): Eau souterraine

Metal, metalloid, and organometallic Contaminant: Contamination (FR): Métaux, métalloïdes, et organométalliques

Medium Code: 5 Medium: Soil Medium (FR): Sol

Contaminant: PAHs (polycyclic aromatic hydrocarbon)

HAP (hydrocarbures aromatiques polycycliques) Contamination (FR):

Medium Code:

Medium: Groundwater Medium (FR): Eau souterraine

Metal, metalloid, and organometallic Contaminant: Contamination (FR): Métaux, métalloïdes, et organométalliques

Medium Code:

Medium: Groundwater Medium (FR): Eau souterraine

Contaminant: PAHs (polycyclic aromatic hydrocarbon)

Contamination (FR): HAP (hydrocarbures aromatiques polycycliques)

Medium Code: 5 Soil Medium: Medium (FR): Sol

#### **Annual Data**

Fiscal Year: 2005-2006 Reporting Organization: SVC

Reporting Organization (EN): Public Services and Procurement Canada Reporting Organization (FR): Services publics et Approvisionnement Canada

Class Type: Class (EN): Class (FR): **CCME Flag: CCME NCS Year:** Step Name (EN): Step Name (FR):

**Highest Step Completed:** 07 Highest Step Completed Desc: Planned Compl Date Step7:

Planned Compl Date Step8: Planned Compl Date Step9:

Created: Modified: NCSCS Year:

Closed: No Actual Cubic Metres Rem: 0 Actual Hectares Rem: 0 Actual Tons Remediated: 0 Total Asmt Expenditure: \$0.00 Total Remediation Expenditure: \$0.00 Total Care/Maint Expenditur: \$0.00 Total Mntring Expenditure: \$0.00

Ttl Expenditure Reduc Liabil:

FCSAP Asmt Expenditure: \$0.00 FCSAP Remed Expenditure: \$0.00 FCSAP Care/Maint Expenditur: \$0.00 FCSAP Mntring Expenditure: \$0.00

#### **Annual Data**

Fiscal Year: 2007-2008 Reporting Organization: SVC

Public Services and Procurement Canada Reporting Organization (EN): Reporting Organization (FR): Services publics et Approvisionnement Canada

Class Type: Class (EN): Class (FR): **CCME Flag:** CCME NCS Year: Step Name (EN): Step Name (FR):

Highest Step Completed: 80

Highest Step Completed Desc: Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step9:

Created: Modified: NCSCS Year:

Closed: No Actual Cubic Metres Rem: 0

Actual Hectares Rem: 0 Actual Tons Remediated: 0 \$0.00 Total Asmt Expenditure: Total Remediation Expenditure: \$0.00 Total Care/Maint Expenditur: \$0.00 Total Mntring Expenditure: \$0.00

Ttl Expenditure Reduc Liabil:

FCSAP Asmt Expenditure: \$39,604.83 FCSAP Remed Expenditure: \$0.00 FCSAP Care/Maint Expenditur: \$0.00 \$0.00 FCSAP Mntring Expenditure:

#### Annual Data

Fiscal Year: 2006-2007 Reporting Organization: SVC

Reporting Organization (EN): Public Services and Procurement Canada Reporting Organization (FR): Services publics et Approvisionnement Canada

Nο

Class Type: Class (EN): Class (FR): CCME Flag: CCME NCS Year: Step Name (EN): Step Name (FR):

Highest Step Completed: 80 Highest Step Completed Desc: Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step9:

Created: Modified: NCSCS Year: Closed: Actual Cubic Metres Rem:

0 Actual Hectares Rem: 0 Actual Tons Remediated: 0 Total Asmt Expenditure: \$0.00 Total Remediation Expenditure: \$0.00 Total Care/Maint Expenditur: \$0.00 Total Mntring Expenditure: \$0.00 Ttl Expenditure Reduc Liabil:

FCSAP Asmt Expenditure: \$0.00 \$0.00 FCSAP Remed Expenditure: FCSAP Care/Maint Expenditur: \$0.00 FCSAP Mntring Expenditure: \$0.00

### **Annual Data**

Fiscal Year: 2008-2009 Reporting Organization: SVC

Public Services and Procurement Canada Reporting Organization (EN): Reporting Organization (FR): Services publics et Approvisionnement Canada

Class Type: Class (EN): Class (FR): CCME Flag: **CCME NCS Year:** Step Name (EN): Step Name (FR):

**Highest Step Completed:** 80 Highest Step Completed Desc: Planned Compl Date Step7:

Planned Compl Date Step8:

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

Planned Compl Date Step9:

Created: Modified: NCSCS Year:

Closed: No
Actual Cubic Metres Rem: 0
Actual Hectares Rem: 0
Actual Tons Remediated: 0

Total Asmt Expenditure:\$40,659.62Total Remediation Expenditure:\$40,659.62Total Care/Maint Expenditur:\$0.00Total Mntring Expenditure:\$0.00

Ttl Expenditure Reduc Liabil:

FCSAP Asmt Expenditure: \$0.00 FCSAP Remed Expenditure: \$32,527.70 FCSAP Care/Maint Expenditur: \$0.00 FCSAP Mntring Expenditure: \$0.00

#### Annual Data

Fiscal Year: 2009-2010
Reporting Organization: SVC

**Reporting Organization (EN):** Public Services and Procurement Canada **Reporting Organization (FR):** Services publics et Approvisionnement Canada

Class Type: Class (EN): Class (FR): CCME Flag: CCME NCS Year: Step Name (EN): Step Name (FR):

Highest Step Completed: 08
Highest Step Completed Desc:

Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step9:

Created: Modified: NCSCS Year:

Closed: No
Actual Cubic Metres Rem: 0
Actual Hectares Rem: 0
Actual Tons Remediated: 0

Total Asmt Expenditure:\$24,425.10Total Remediation Expenditure:\$24,425.10Total Care/Maint Expenditur:\$0.00Total Mntring Expenditure:\$0.00

Ttl Expenditure Reduc Liabil:

FCSAP Asmt Expenditure: \$0.00 FCSAP Remed Expenditure: \$0.00 FCSAP Care/Maint Expenditur: \$0.00 FCSAP Mntring Expenditure: \$0.00

#### Annual Data

Fiscal Year: 2010-2011
Reporting Organization: SVC

**Reporting Organization (EN):** Public Services and Procurement Canada **Reporting Organization (FR):** Services publics et Approvisionnement Canada

Class Type: Class (EN): Class (FR): CCME Flag: CCME NCS Year:

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) (m) Step Name (EN): Step Name (FR): 80 Highest Step Completed: Highest Step Completed Desc: Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step9: Created: Modified: NCSCS Year: No Closed: Actual Cubic Metres Rem: 0 Actual Hectares Rem: 0 Actual Tons Remediated: 0 Total Asmt Expenditure: \$0.00 Total Remediation Expenditure: \$0.00 Total Care/Maint Expenditur: \$0.00 Total Mntring Expenditure: \$0.00 Ttl Expenditure Reduc Liabil: FCSAP Asmt Expenditure: \$0.00 \$0.00 FCSAP Remed Expenditure: FCSAP Care/Maint Expenditur: \$0.00 FCSAP Mntring Expenditure: \$0.00 Annual Data Fiscal Year: 2011-2012 Reporting Organization: SVC Reporting Organization (EN): Public Services and Procurement Canada Reporting Organization (FR): Services publics et Approvisionnement Canada Class Type: Class (EN): Class (FR): CCME Flag: **CCME NCS Year:** Step Name (EN): Step Name (FR): Highest Step Completed: 80 Highest Step Completed Desc: Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step9: Created: Modified: NCSCS Year: Closed: Yes Actual Cubic Metres Rem: 0 Actual Hectares Rem: 0 Actual Tons Remediated: 0 \$0.00 Total Asmt Expenditure: Total Remediation Expenditure: \$0.00 Total Care/Maint Expenditur: \$0.00

83 1 of 2 E/222.6 68.9 / 4.31 400 Rideau Street Ottawa ON K1N 5Z1

Order No:20200108027Nearest Intersection:Status:CMunicipality:

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

Total Mntring Expenditure:

Ttl Expenditure Reduc Liabil: FCSAP Asmt Expenditure:

FCSAP Remed Expenditure:

FCSAP Care/Maint Expenditur:

FCSAP Mntring Expenditure:

Standard Report ON Report Type: Client Prov/State: Search Radius (km): Report Date: 13-JAN-20 .25

08-JAN-20 -75.6821206 Date Received: X: Y: 45.4300314 Previous Site Name:

Lot/Building Size:

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

E/222.6 83 2 of 2 68.9 / 4.31 400 Rideau Street **EHS** Ottawa ON K1N 5Z1

20200108027 Order No: Nearest Intersection:

Status: С

Municipality: Report Type: Client Prov/State: ON Standard Report 13-JAN-20 .25 Report Date: Search Radius (km): 08-JAN-20 -75.6821206 Date Received: X:

Previous Site Name: Lot/Building Size:

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

PORTUGUESE BAKERY 84 1 of 2 NW/225.4 61.9 / -2.69 SCT

48 NELSON ST OTTAWA ON K1N 7R2

45.4300314

Established: 1983 1000 Plant Size (ft2): Employment: 4

--Details--

BREAD AND OTHER BAKERY PRODUCTS, EXCEPT COOKIES AND CRACKERS Description:

SIC/NAICS Code: 2051

2 of 2 NW/225.4 61.9 / -2.69 Portuguese Bakery Inc. 84 SCT

48 Nelson St Ottawa ON K1N 7R2

Ottawa ON K1N 5Y3

45.428463

Nearest Intersection:

01-JUN-83 Established: Plant Size (ft2): 1000

Employment:

--Details--

Description: Commercial Bakeries and Frozen Bakery Product Manufacturing

SIC/NAICS Code: 311814

85 1 of 2 SSW/230.4 61.1 / -3.46 290 Rideau Street **EHS** 

Y:

Order No: 20020330006

C Status:

Municipality: Report Type: Complete Report Client Prov/State: ON Report Date: 4/9/02 Search Radius (km): 0.30 3/30/02 -75.685862 Date Received: X:

Previous Site Name: Lot/Building Size: Additional Info Ordered:

85 2 of 2 SSW/230.4 61.1 / -3.46 8758212 CANADA INC.

290 RIDEAU STREET, OTTAWA, ON K1N 5Y3

RSC

Order No: 22120100467

Ottawa ON

Cert Date:

RSC ID: 216366

RA No:

Cert Prop Use No: Intended Prop Use: RSC Type: Phase 1 and 2 RSC Residential Curr Property Use: Commercial Qual Person Name: MARK MCCALLA Ottawa District Office Ministry District: Stratified (Y/N):

Filing Date: 2015/03/03 Audit (Y/N):

Date Ack: Entire Leg Prop. (Y/N): Date Returned: Accuracy Estimate: Restoration Type: Telephone:

Soil Type: Fax: Criteria: Email:

**CPU Issued Sect** 

1686:

Asmt Roll No: 0614021-00104500 Prop ID No (PIN): 04210-0001 (LT)

Property Municipal Address: 290 RIDEAU STREET, OTTAWA, ON K1N 5Y3

Mailing Address: Latitude & Latitude: **UTM Coordinates:** Consultant: Legal Desc:

Measurement Method: Applicable Standards:

RSC PDF: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=44507&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading: Supporting Documents

5 signed legal survey with outline.pdf **Document Name:** 

A Current plan of Survey Document Type:

Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?

attachmentId=44502&fileName=5+signed+legal+survey+with+outline.pdf

Supporting Documents Document Heading: 2 authorization letter.pdf **Document Name:** 

Proof of the owner's authorization Document Type:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=44500&fileName=2+authorization+letter.pdf

Document Heading: **Supporting Documents** Document Name: APEC table Feb 2015.pdf

Area(s) of Potential Environmental Concern Document Type:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=47087&fileName=APEC+table+Feb+2015.pdf

Supporting Documents Document Heading:

**Document Name:** 290 Rideau Street CSM Feb 2015.pdf Phase 2 Conceptual Site Model Document Type:

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=47084&fileName=290+Rideau+Street+CSM+Feb+2015.pdf

Document Heading: Supporting Documents 1 Certificate of Compliance.pdf **Document Name:** 

Document Type: Certificate of Status

https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link:

attachmentId=44499&fileName=1+Certificate+of+Compliance.pdf

Document Heading: Supporting Documents **Document Name:** 3 lawyer letter.pdf

Document Type: Lawyer's letter consisting of a legal description of the property

Number of Direction/ Elev/Diff Site DΒ Map Key Records Distance (m) https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? **Document Link:** attachmentId=44505&fileName=3+lawyer+letter.pdf Supporting Documents **Document Heading:** 4 registered transfer.pdf Document Name: Copy of any deed(s), transfer(s) or other document(s) Document Type: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link: attachmentId=44506&fileName=4+registered+transfer.pdf **Supporting Documents** Document Heading: Document Name: 8 past uses table Feb 2015.pdf Table of Current and Past Property Use Document Type: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? Document Link: attachmentId=47085&fileName=8+past+uses+table+Feb+2015.pdf THYSSEN KRUPP ELEVATOR 86 1 of 4 SSW/230.8 61.1 / -3.46 GEN 290 RIDEAU STREET **OTTAWA ON K1N 5Y3** ON2281208 Generator No: SIC Code: SIC Description: Approval Years: 03,04 PO Box No: Country: Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Innvest Hotels GP Ltd. 86 2 of 4 SSW/230.8 61.1 / -3.46 CA 290 Rideau Street Ottawa ON K1N 5Y3 Certificate #: 5124-5HWJP3 Application Year: 2003 1/18/2003 Issue Date: Approval Type: Air Status: Approved Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: **Emission Control:** 

86 3 of 4 SSW/230.8 61.1 / -3.46 290 Rideau St Ottawa ON K1N5Y3

*Order No:* 20140918003

Status: C

Report Type: Standard Report Report Date: 24-SEP-14
Date Received: 18-SEP-14

Previous Site Name: Lot/Building Size: Additional Info Ordered: Nearest Intersection:
Municipality:
Client Prov/State:
Search Radius (km): .25

**X:** -75.685943 **Y:** 45.428367

Мар Кеу	Number Record		irection/ istance (m)	Elev/Diff (m)	Site	DE
<u>86</u>	4 of 4	SSI	N/230.8	61.1/-3.46	Innvest Hotels GP Ltd. 290 Rideau St Ottawa ON L4W 4T9	ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area N: Approval Type Project Type Business Na Address: Full Address Full PDF Line PDF Site Loo	ate: e: : lame: lpe: e: ame: s:	290 F	est Hotels GP Rideau St		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:  gov.on.ca/instruments/3517-5GRK4W-14.pdf	
<u>87</u>	1 of 2	S/2·	34.3	68.6 / 4.03	RACINE ROBERT & GAUTHIER 260 BESSERER STREET OTTAWA ON K1N 1J3	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: ears: ontact: dmin: ed Facility:	ONF0 0008 EXEN 88,89	MPT			
<u>87</u>	2 of 2	S/2:	34.3	68.6 / 4.03	RACINE ROBERT & GAUTHIER 44-138 260 BESSERER STREET OTTAWA ON K1N 1J3	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: ears: ontact: dmin: ed Facility:	ONF0 0008 EXEN 92,93	MPT			
88	1 of 18	E/2	35.0	67.8 / 3.22	BELL CANADA 393 RIDEAU STREET OTTAWA ON K1G 3J4	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion: ears:	3369 OTH	033970 ER OFFICE, E 3,99,00,01	ETC.		

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

Status: Co Admin:

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

Detail(s)

Waste Class: 145

Waste Class Name: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 25°

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

88 2 of 18 E/235.0 67.8 / 3.22 Bell Canada 393 Rideau GEN

Ottawa ON K1N 1H1

 Generator No:
 ON4870548

 SIC Code:
 513310

SIC Description: Wired Telecommunications Carriers

Approval Years: 03,04,05

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

Detail(s)

Waste Class: 121

Waste Class Name: ALKALINE WASTES - HEAVY METALS

Waste Class: 212

Waste Class Name: ALIPHATIC SOLVENTS

88 3 of 18 E/235.0 67.8 / 3.22 Bell Canada
Rideau St 393, Ottawa ON

OTTAWA ON K1N 1H1

Order No: 22120100467

**Delisted Commercial Fuel Oil** 

**Tanks** 

Licence No:Facility Type:Registration No:200204-1511Fuel Type:

Posse File No: Corrosion Protection:

Posse Reg No: NBR:

Instance No: Contact Name: c/o Alain Naud

Status Name: Contact Address: 3685 Aylmer - Bureau 200

Tank Type: Contact Address2:

Tank Size: 22640 L Contact Suite:

Tank Material:Fiberglass reinforced plasticContact City:MontrealTk Age(as of 05/1992):10 yrsContact Prov:QCTank Address:Rideau St 393, Ottawa ONContact Postal:H2X 2C5

Direction/ Elev/Diff Site DΒ Map Key Number of Records Distance (m) (m) Instance Type: Province: Instance Creation Dt: Letter Sent: Instance Install Dt: Context: Item: Distributor: Esso Item Desc: Comments: Device Instld Loc: Description: **CFOT** Original Source: Record Date: Up to Apr 2013 88 4 of 18 E/235.0 67.8 / 3.22 Bell Canada SPL 393 Rideau St Ottawa ON K1N 1H1 3220-7PNMQU Ref No: Discharger Report: Site No: Material Group: Incident Dt: Health/Env Conseq: Client Type: Year: Incident Cause: Discharge or Emission to Air Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: REFRIGERANT GAS, N.O.S. 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: Northina: MOE Response: Not MOE mandate Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 2/27/2009 Site Map Datum: Air Spills - Gases and Vapours Dt Document Closed: SAC Action Class: Equipment Failure - Malfunction of system Incident Reason: Source Type: components Site Name: R123 A Release<UNOFFICIAL> Site County/District: Site Geo Ref Meth: Incident Summary: Bell Canada- R123 A release to atm. Contaminant Qty: 88 5 of 18 E/235.0 67.8 / 3.22 Bell Canada SPL 393 Rideau St Ottawa ON K1N 1H1 8505-7PPRMG Ref No: Discharger Report: Site No: Material Group: Incident Dt: Health/Env Conseq: Year: Client Type: Incident Cause: Sector Type: Other Unknown Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse: Contaminant Name: REFRIGERANT GAS, N.O.S. Site Address:

Contaminant Limit 1: Site District Office: Contam Limit Freg 1: Site Postal Code: Contaminant UN No 1: Site Region: **Environment Impact:** Confirmed Site Municipality: Ottawa

Order No: 22120100467

Nature of Impact: Air Pollution Site Lot:

Receiving Medium: Site Conc: Receiving Env: Northing:

NA MOE Response: No Field Response Easting: NA Dt MOE Arvl on Scn: Site Geo Ref Accu:

MOE Reported Dt: 2/28/2009 Site Map Datum:

Dt Document Closed:

SAC Action Class: Air Spills - Gases and Vapours Incident Reason: Source Type:

Site Name: Site County/District:

Site Geo Ref Meth: Incident Summary: Bell Canada Building

Bell Building, Ottawa: R123 to atm. from leaking seal

Contaminant Qty:

E/235.0 88 6 of 18 67.8 / 3.22 Bell Canada **GEN** 393 Rideau St

Ottawa ON K1N 1H1

Generator No: ON6564324

517110, 517210, 517510 SIC Code:

SIC Description: Wired Telecommunications Carriers, Wireless Telecommunications Carriers (except Satellite), Cable and Other

**Program Distribution** 

Approval Years: 2009

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

Detail(s)

Waste Class: 212

ALIPHATIC SOLVENTS Waste Class Name:

88 7 of 18 E/235.0 67.8 / 3.22 Bell Canada **GEN** 393 Rideau Street

Ottawa ON K1N 1H1

Generator No: ON7760791

SIC Code: 517110, 517210, 517510

2011

SIC Description: Approval Years:

PO Box No: Country: Status: Co Admin:

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

> E/235.0 88 8 of 18 67.8 / 3.22 Bell Canada **GEN** 393 Rideau Street

Ottawa ON K1N 1H1

Order No: 22120100467

Generator No: ON7760791

SIC Code: 517110, 517210, 517510

Wired Telecommunications Carriers, Wireless Telecommunications Carriers (except Satellite), Cable and Other SIC Description:

**Program Distribution** 

2012

Approval Years: PO Box No: Country: Status: Co Admin:

Choice of Contact:

Phone No Admin: Contaminated Facility:

MHSW Facility:

88 9 of 18 E/235.0 67.8 / 3.22 **BELL CANADA** 

393 RIDEAU ST OTTAWA K1N 1H1 ON CA

Licence No: Item Description: Fuel Oil Tank

Registration No: Instance Type: Posse File No: Facility Type: Posse Reg No: Fuel Type: Status Name: Distributor: Tank Type: Double Wall UST Letter Sent: Tank Size: 15000 Comments:

Tank Material: Fiberglass (FRP) Corrosion Protect:

Instance No: 43540241 Province: Inst Creation Date: 6/28/2006 Nbr: Inst Install Date: 6/28/2006 Context:

FS Fuel Oil Tank

Item: FS FUEL OIL TANK Tank Age (as of 05/1992):

Device Installed Location: 393 RIDEAU ST OTTAWA K1N 1H1 ON CA

**NULL** Description:

Contact Name: Contact Address: Contact Address2: Contact Suite: Contact City: Contact Prov: Contact Postal:

> 88 10 of 18 E/235.0 67.8 / 3.22 **BELL CANADA**

393 RIDEAU ST OTTAWA K1N 1H1 ON CA

FS Fuel Oil Tank

Licence No: Item Description: Fuel Oil Tank

67.8 / 3.22

Registration No: Instance Type: Posse File No: Facility Type: Posse Reg No: Fuel Type: Status Name: Distributor: Single Wall UST Tank Type: Letter Sent: Tank Size: 22640 Comments:

Tank Material: Steel Corrosion Protect: 61732065 Instance No: Province:

Inst Creation Date: 3/2/2009 Nbr: Inst Install Date: 3/2/2009 Context:

FS FUEL OIL TANK Item:

Tank Age (as of 05/1992):

393 RIDEAU ST OTTAWA K1N 1H1 ON CA Device Installed Location:

Description: **NULL** 

11 of 18

Contact Name: Contact Address: Contact Address2: Contact Suite: Contact City: Contact Prov: Contact Postal:

Daikin Applied Canada<UNOFFICIAL>

393 Rideau Street

Ottawa ON K1N 1H1

Order No: 22120100467

SPL

**CFOT** 

**CFOT** 

E/235.0

88

Elev/Diff Site DΒ Map Key Number of Direction/

Ottawa

Air Spills - Gases and Vapours

Order No: 22120100467

**SPL** 

Records Distance (m) (m)

Ref No: 0504-9KSGNB Discharger Report: Material Group: Site No: NA Incident Dt: 2014/06/04 Health/Env Conseq: Client Type: Year:

Incident Cause: Leak/Break Sector Type: Pipeline/Components Agency Involved:

Incident Event: Contaminant Code:

Nearest Watercourse: REFRIGERANT GAS, N.O.S. 393 Rideau Street Contaminant Name: Site Address:

Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code:

K1N 1H1 Contaminant UN No 1: Site Region:

Site Municipality: Environment Impact: Not Anticipated

Nature of Impact: Air Pollution Site Lot: Receiving Medium: Site Conc: Receiving Env: Northing:

MOE Response: No Field Response Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 2014/06/05 MOE Reported Dt: Site Map Datum: Dt Document Closed: 2014/11/07 SAC Action Class:

Air Spills - Gases and Vapours Incident Reason: **Equipment Failure** Source Type:

Site Name: 393 Rideau Street<UNOFFICIAL> Site County/District:

Site Geo Ref Meth: Daikin Applied Canada: 185 kg of 134A

Incident Summary: Contaminant Qty:

E/235.0 393 Rideau St 88 12 of 18 67.8 / 3.22

Ottawa ON

Ref No: 0056-9KPR76 Discharger Report: Site No: Material Group:

Incident Dt: 2014/06/02 Health/Env Conseq: Year: Client Type:

Incident Cause: Leak/Break Sector Type: Pipeline/Components Incident Event: Agency Involved:

Contaminant Code: Nearest Watercourse:

FREON R-134A (CFC) Contaminant Name: Site Address: 393 Rideau St Contaminant Limit 1: Site District Office:

Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: Environment Impact: Confirmed Site Municipality:

Ottawa Air Pollution Nature of Impact: Site Lot:

Receiving Medium: Site Conc: Receiving Env: Northing: MOE Response: Referral to others Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu:

2014/06/02 **MOE** Reported Dt: Site Map Datum: Dt Document Closed: 2014/11/07 SAC Action Class:

Incident Reason: **Equipment Failure** Source Type:

Refridgerant leak<UNOFFICIAL> Site Name: Site County/District:

Site Geo Ref Meth: Bell Canada - refridgerant leak on chiller Incident Summary:

Contaminant Qty: 272 kg

88 13 of 18 E/235.0 67.8 / 3.22 Bell Canada SPL

393 Rideau St. Ottawa ON

Ref No: 4575-A9SPSZ Discharger Report: Site No: NA Material Group:

2016/05/09 Health/Env Conseq:

Incident Dt: Year: Client Type:

Incident Cause: Sector Type: Miscellaneous Industrial Leak/Break

Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse:

REFRIGERANT GAS, N.O.S. 393 Rideau St. Contaminant Name: Site Address: Contaminant Limit 1: Site District Office:

Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: Environment Impact: Site Municipality: Ottawa

Nature of Impact: Site Lot: Receiving Medium: Site Conc: Receiving Env: Air Northing: MOE Response: No Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 2016/05/09 MOE Reported Dt: Site Map Datum:

Dt Document Closed: Air Spills - Gases and Vapours SAC Action Class:

Incident Reason: Unknown / N/A Source Type:

Site Name: Central Office<UNOFFICIAL> Site County/District:

Site Geo Ref Meth: Incident Summary: Bell Canada: 181.4 kg of R134A refrigerant to atmosphere

Contaminant Qty: 181.4 kg

88 14 of 18 E/235.0 67.8 / 3.22 **GEN** 393 Rideau St

Ottawa ON K1N 1H1

Generator No: ON7541189

517210, 517510, 517910 SIC Code:

SIC Description: WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT SATELLITE), 517510, OTHER

**TELECOMMUNICATIONS** 

Approval Years: 2014

PO Box No:

Country: Canada

Status:

Julie Labelle Co Admin: Choice of Contact: CO_OFFICIAL Phone No Admin: 5148700688 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 221

LIGHT FUELS Waste Class Name:

Waste Class:

OIL SKIMMINGS & SLUDGES Waste Class Name:

88 15 of 18 E/235.0 67.8 / 3.22 **BELL CANADA** 

393 RIDEAU ST OTTAWA K1N 1H1 ON CA

**CFOT** 

Order No: 22120100467

Letter Sent:

Item Description: Fuel Oil Tank Licence No:

Registration No: Instance Type: Facility Type: Posse File No: Posse Reg No: Fuel Type: Status Name: Distributor:

Tank Type: Double Wall UST Tank Size: 15000

Comments: Tank Material: Fiberglass (FRP) **Corrosion Protect:**  Map Key Number of Direction/ Elev/Diff Site DB
Records Distance (m) (m)

 Instance No:
 64640288
 Province:

 Inst Creation Date:
 2/21/2014 9:42:11 AM
 Nbr:

 Inst Creation Date:
 2/21/2014 9:42:11 AM
 Nbr:

 Inst Install Date:
 2/21/2014 9:42:11 AM
 Context:
 FS Fuel Oil Tank

Item: FS FUEL OIL TANK

Tank Age (as of 05/1992):

Device Installed Location: 393 RIDEAU ST OTTAWA K1N 1H1 ON CA
Description: Veeder-Root Leak Detection System

Contact Name: Contact Address: Contact Address2: Contact Suite: Contact City: Contact Prov: Contact Postal:

88 16 of 18 E/235.0 67.8 / 3.22 BELL CANADA

393 RIDEAU ST OTTAWA K1N 1H1 ON CA

**DTNK** 

**DTNK** 

Order No: 22120100467

393 RIDEAU ST OTTAWA K1N 1H1 ON CA

ON

**Delisted Fuel Storage Tank** 

 Instance No:
 43540241
 Creation Date:
 7/5/2009 2:57:52 AM

Status: Active Overfill Prot Type:

Instance Type:Facility Location:Fuel Type:Piping SW Steel:Cont Name:Piping SW Galvan:

Capacity:15000Tanks SW Steel:Tank Material:Fiberglass (FRP)Piping Underground:

Corrosion Prot: NULL No Underground:

Tank Type:Double Wall USTInstall Year:2005

Facility Type: FS FUEL OIL TANK

Device Installed Loc:

Fuel Type 2: Fuel Type 3: Item:

Item Description: Fuel Oil Tank

Model: NULL **NULL** Description: Instance Creation Dt: 6/28/2006 6/28/2006 Instance Install Dt: Manufacturer: NULL Serial No: NULL **ULC Standard: NULL** Quantity: Unit of Measure: EΑ

Parent Fac Type:
TSSA Base Sched Cycle 1: NULL
TSSA Base Sched Cycle 2: NULL

Original Source: FST Record Date: 31-MAY-2021

Max Hazard Rank: NULL
Max Hazard Rank 1: NULL

Nxt Period Start Dt: NULL Program Area 1: **NULL** Program Area 2: NULL Nxt Period Strt Dt 2: **NULL** Risk Based Periodic: NULL Vol of Directives: NULL Years in Service: 4.8 28-JUN-06 Created Date: Federal Device: NULL

Periodic Exempt: NULL
Statutory Interval: NULL
Rcomnd Insp Interval: NULL
Recommended Toler: NULL
Panam Venue Name: NULL
External Identifier: NULL

88 17 of 18 E/235.0 67.8 / 3.22 BELL CANADA

393 RIDEAU ST OTTAWA K1N 1H1 ON CA

ON

**Delisted Fuel Storage Tank** 

Instance No: 61732065 Creation Date: 7/5/2009 3:15:00 AM

Status: Active Overfill Prot Type:

393 RIDEAU ST OTTAWA K1N 1H1 ON CA Instance Type:

Fuel Type: Cont Name:

Capacity: 22640 Tank Material: Steel Fiberglass **Corrosion Prot:** Tank Type: Single Wall UST Install Year: 1992

Facility Type: **FS FUEL OIL TANK** 

Device Installed Loc:

Fuel Type 2: Fuel Type 3: Item:

Item Description: Fuel Oil Tank Model: NULL Description: **NULL** Instance Creation Dt: 3/2/2009 Instance Install Dt: 3/2/2009 NULL Manufacturer: Serial No: **NULL ULC Standard: NULL** 

Quantity: Unit of Measure: FΑ Parent Fac Type:

TSSA Base Sched Cycle 1: **NULL NULL** TSSA Base Sched Cycle 2: Original Source: **FST** 

Record Date: 31-MAY-2021 Facility Location: Piping SW Steel: Piping SW Galvan: Tanks SW Steel: Piping Underground: No Underground:

Max Hazard Rank: NULL Max Hazard Rank 1: NULL Nxt Period Start Dt: NULL Program Area 1: NULL Program Area 2: NULL Nxt Period Strt Dt 2: NULL Risk Based Periodic: NULL Vol of Directives: NULL Years in Service: 2.1 02-MAR-09 Created Date:

NULL Federal Device: Periodic Exempt: NULL NULL Statutory Interval: Rcomnd Insp Interval: **NULL** Recommended Toler: NULL Panam Venue Name: NULL External Identifier: **NULL** 

88 18 of 18

E/235.0

67.8 / 3.22

**BELL CANADA** 393 RIDEAU ST OTTAWA K1N 1H1 ON CA ON

**DTNK** 

393 RIDEAU ST OTTAWA K1N 1H1 ON CA

Order No: 22120100467

#### **Delisted Fuel Storage Tank**

64640288 Instance No: Overfill Prot Type:

Status: Active

Instance Type: Fuel Type:

Cont Name: Capacity:

Fiberglass (FRP) Tank Material: **Corrosion Prot: Fiberglass** Tank Type: Double Wall UST

Install Year: 2006

FS FUEL OIL TANK Facility Type:

Device Installed Loc:

Fuel Type 2: Fuel Type 3: Item:

Item Description: Fuel Oil Tank Model: NULL

Veeder-Root Leak Detection System Description:

15000

Instance Creation Dt: 2/21/2014 9:42:11 AM Instance Install Dt: 2/21/2014 9:42:11 AM

Manufacturer: **NULL** Serial No: **NULL ULC Standard:** NULL Quantity: Unit of Measure: EΑ Parent Fac Type:

TSSA Base Sched Cycle 1: **NULL** NULL TSSA Base Sched Cycle 2:

Creation Date: 2/21/2014 9:42:44 AM

Facility Location:

Piping SW Steel: Piping SW Galvan: Tanks SW Steel:

Piping Underground: No Underground: Max Hazard Rank:

NULL Max Hazard Rank 1: NULL Nxt Period Start Dt: NULL Program Area 1: NULL Program Area 2: **NULL** Nxt Period Strt Dt 2: NULL Risk Based Periodic: NULL Vol of Directives: NULL Years in Service: NULL Created Date: NULL Federal Device: NULL Periodic Exempt: NULL Statutory Interval: NULL Rcomnd Insp Interval: **NULL** Recommended Toler: NULL Panam Venue Name: **NULL** External Identifier: **NULL** 

DΒ Number of Direction/ Elev/Diff Site Map Key Records Distance (m) (m) FST Original Source: Record Date: 31-MAY-2021 89 1 of 1 NW/236.5 60.9 / -3.69 PIPELINE HIT **PINC** 277 CLARENCE STREET,,OTTAWA,ON,K1N 5R2, CA ON Incident Id: Pipe Material: Incident No: 956048 Fuel Category: Incident Reported Dt: 11/30/2012 Health Impact: Type: FS-Pipeline Incident **Environment Impact:** Status Code: Property Damage: Tank Status: Pipeline Damage Reason Est Service Interrupt: Enforce Policy: Task No: Spills Action Centre: Public Relation: Fuel Type: Pipeline System: Fuel Occurrence Tp: PSIG: Date of Occurrence: Attribute Category: Occurrence Start Dt: Regulator Location: Depth: Method Details: **Customer Acct Name:** PIPELINE HIT 277 CLARENCE STREET,,OTTAWA,ON,K1N 5R2,CA Incident Address: Operation Type: Pipeline Type: Regulator Type: Summary: Reported By: Affiliation: Occurrence Desc: Damage Reason: Notes: 1 of 2 SSW/244.1 62.7 / -1.91 OTTAWA LITTLE THEATRE 90 **GEN** 400 KING EDWARD ST Ottawa ON K1N7M7 Generator No: ON7544776 SIC Code: SIC Description: As of Jul 2020 Approval Years: PO Box No: Country: Canada Registered Status: Co Admin: Choice of Contact: Phone No Admin: Contaminated Facility: MHSW Facility: Detail(s) Waste Class: 252 L Waste Class Name: Waste crankcase oils and lubricants 90 2 of 2 SSW/244.1 62.7 / -1.91 OTTAWA LITTLE THEATRE **GEN** 400 KING EDWARD ST Ottawa ON K1N7M7

Order No: 22120100467

Generator No: ON7544776

SIC Code: SIC Description:

Approval Years:

As of Jan 2021

PO Box No: Country: Status:

Canada Registered

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

Detail(s)

Waste Class: 252 L

Waste Class Name: Waste crankcase oils and lubricants

91 1 of 2 ESE/247.6 69.9 / 5.33 PIPELINE HIT - 1/2"

Incident Id:

Incident No: 1895348 Incident Reported Dt: 6/29/2016 FS-Pipeline Incident

Type: Status Code:

Pipeline Damage Reason Est Tank Status:

Task No:

Spills Action Centre:

Fuel Type:

Fuel Occurrence Tp: Date of Occurrence:

Occurrence Start Dt: Depth:

**Customer Acct Name:** 

Incident Address:

Operation Type:

Pipeline Type: Regulator Type: Summary: Reported By: Affiliation:

Occurrence Desc: Damage Reason:

Notes:

Year:

Incident Cause:

334 BESSERER ST,,OTTAWA,ON,K1N 6B5,CA

**PINC** 

SPL

Order No: 22120100467

Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy:

Public Relation: Pipeline System:

PSIG:

Attribute Category: Regulator Location: Method Details:

334 BESSERER ST,,OTTAWA,ON,K1N 6B5,CA

Enbridge Gas Distribution Inc. 91 2 of 2 ESE/247.6 69.9 / 5.33

334 Bessere St Ottawa ON

Ref No: 4518-ABDQ2Z Discharger Report: Site No: NA Material Group: 2016/06/29 Incident Dt: Health/Env Conseq:

PIPELINE HIT - 1/2"

Client Type: Sector Type:

Incident Event: Leak/Break Agency Involved: Contaminant Code: Nearest Watercourse:

NATURAL GAS (METHANE) Site Address:

Contaminant Name: Site District Office: Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: **Environment Impact:** Site Municipality:

Nature of Impact: Site Lot: Receiving Medium:

334 Bessere St

Miscellaneous Communal

Ottawa

Site Conc:

Receiving Env: Air MOE Response: No

Dt MOE Arvl on Scn:

2016/06/29 MOE Reported Dt: **Dt Document Closed:** 2016/08/10

Incident Reason: Operator/Human Error

residential<UNOFFICIAL>

Site County/District: Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

Site Name:

TSSA: 1/2" line strike -made safe 0 other - see incident description

Northing: Easting:

Site Geo Ref Accu: Site Map Datum:

SAC Action Class: TSSA - Fuel Safety Branch - Hydrocarbon Fuel

SCT

**EASR** 

**EHS** 

Order No: 22120100467

Release/Spill

Source Type:

1 of 2 92

S/248.3 67.2 / 2.58

Canadiana Book Binding Ltd.

250 Besserer St

Ottawa ON K1N 6B3

01-AUG-38 Established: 1000 Plant Size (ft2):

Employment:

--Details--

Description: Support Activities for Printing

SIC/NAICS Code: 323120

Description: Support Activities for Printing

SIC/NAICS Code: 323120

> S/248.3 92 2 of 2 67.2 / 2.58

250 BESSERER FACILITY INC. 250 BESSERER ST

Ottawa

-75.685

**OTTAWA** 

45.42805556

**OTTAWA ON K1N 6B3** 

**MOE District:** 

Municipality:

Latitude:

Longitude:

R-009-5112021745 Approval No: Status: REGISTERED Date: 2020-02-10 **EASR** 

Record Type: Link Source: **MOFA** Project Type:

Full Address:

Geometry X: Water Taking - Construction Dewatering Geometry Y:

Approval Type: SWP Area Name:

PDF URL:

93

PDF Site Location:

EASR-Water Taking - Construction Dewatering

65.9 / 1.31

Rideau Valley

S/249.8

Order No: 20030505003

C Status:

1 of 1

Report Type: Complete Report Report Date: 5/13/03 5/5/03 Date Received:

Previous Site Name: Lot/Building Size: Additional Info Ordered: King Edward St & Besserer St. Ottawa ON

Nearest Intersection: Municipality:

Client Prov/State: ON Search Radius (km): 0.25 -75.685302 X: Y: 45.428137

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# Unplottable Summary

## Total: 48 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	FIRST MERCHANT PROPERTIES INC.	RIDEAU ST.S., S.W.M. FACILITY	OTTAWA CITY ON	
CA	OTTAWA CITY	NELSON STREET	OTTAWA CITY ON	
CA	OTTAWA CITY	YORK ST.	OTTAWA CITY ON	
CA	City of Ottawa	King Edward Avenue (from King Edward Avenue to MacDonald Cartier Bridge)	Ottawa ON	
CA	R.M. OF OTTAWA-CARLETON NELSON ST.	NELSON ST.	OTTAWA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	YORK STREET	OTTAWA CITY ON	
CA	OTTAWA CITY-PT.LOT LETTER 'O', CONC.C&D	KING EDWARD AVENUE	OTTAWA CITY ON	
CA	OTTAWA CITY	GEORGE STREET	OTTAWA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	CUMMINGS BRIDGE, LOT C/CON.D	OTTAWA CITY ON	
CA	CITY	FRIEL ST.	OTTAWA ON	
CA	City of Ottawa	Besserer Street	Ottawa ON	
CA	City of Ottawa	King Edward Avenue	Ottawa ON	
CA	Suncor Energy Products Inc.		Ottawa ON	
CA	City of Ottawa	King Edward Ave	Ottawa ON	
CA	City of Ottawa	King Edward Ave	Ottawa ON	
CA	Petro-Canada		Ottawa ON	
CA	City of Ottawa	Besserer Street (King Edward Ave. to Waller St.)	Ottawa ON	
CA	OTTAWA CITY NELSON AND WILBROD ST.	NELSON ST.	OTTAWA CITY ON	

CONV	Loblaw Companies Limited		Ottawa ON	
ECA	The Bell Telephone Company of Canada or Bell Canada	Multiple Sites Across Ontario	Ottawa ON	H3B 2M8
ECA	City of Ottawa	Rideau St	Ottawa ON	K2G 6J8
ECA	Petro-Canada Inc.		Ottawa ON	L6L 6N5
ECA	City of Ottawa	Stewart Street (east of King Street and west of Friel Street)	Ottawa ON	K1P 1J1
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG.	(SEE SCHEDULE "B") ON	K1P 6L9
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG.	(SEE SCHEDULE "B") ON	K1P 6L9
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE NORTHERN REGION	(SEE SCHEDULE "B") ON	K1P 6L9
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE NORTHERN REGION	(SEE SCHEDULE "B") ON	K1P 6L9
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG.	(SEE SCHEDULE "B") ON	K1P 6L9
GEN	Hydro One Networks Inc.	King Edward Transformer Station 351 King Edward Ave.	Ottawa ON	K1N 7M5
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE NORTHERN REGION	(SEE SCHEDULE "B") ON	K1P 6L9
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG.	(SEE SCHEDULE "B") ON	
LIMO		Lot B BROKEN FRONT C NEPEAN Ottawa	ON	
NPCB	ONTARIO HYDRO	R.M. OTTAWA-CARLETON/R.P 4358 KING EDWARD T.S.	OTTAWA ON	
NPCB	ONTARIO HYDRO	KING EDWARD T.S.; R.M. OTTAWA- CARLETON/R.P. 4358	OTTAWA ON	
SPL	ESSO PETROLEUM CANADA	TRANSPORT TRUCK (CARGO)	OTTAWA CITY ON	
SPL		Loblaws	Ottawa ON	
SPL	PRIVATE OWNER	KING EDWARD AVE. NORTH OF RIDEAU. MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	
SPL	PETRO-CANADA	SERVICE STATION	OTTAWA CITY ON	

SPL	ESSO PETROLEUM CANADA	ESSO DISTRIBUTION STATION BULK STATION	OTTAWA CITY ON
SPL	ESSO PETROLEUM CANADA	TANK TRUCK (CARGO)	OTTAWA CITY ON
SPL	LOBLAWS		OTTAWA CITY ON
SPL	Loblaw Properties Limited	Loblaws	Ottawa ON
SPL	UNIVERSITY OF OTTAWA	KING EDWARD	OTTAWA CITY ON
SPL	ESSO PETROLEUM CANADA	BULK STATION	OTTAWA CITY ON
SPL	PAUL'S BACKHOE SERVICE	HWY 34 NORTH 5 - 5.5 MILES NORTH OF HWY 417 EAST 333 CHAMPLAIN ST., HAWKESBURY, ONT.	OTTAWA CITY ON
SPL	OC Transpo <unofficial></unofficial>	Rideau Street westbound @ Rideau Centre <unofficial></unofficial>	Ottawa ON
SPL	Bell Canada		Ottawa ON
SPL	Esso Petroleum Canada, A Division of Imperial Oil Limited	Nepean	Ottawa ON

### Unplottable Report

Site: FIRST MERCHANT PROPERTIES INC.

RIDEAU ST.S., S.W.M. FACILITY OTTAWA CITY ON

Database: CA

Certificate #: 3-0645-93-Application Year: 93

Issue Date: 9/30/1993
Approval Type: Municipal sewage
Status: Revised

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants:

**Emission Control:** 

Site: OTTAWA CITY

NELSON STREET OTTAWA CITY ON CA

Database: CA

Database:

Certificate #: 3-1856-89-Application Year: 89

Issue Date: 89 9/15/1989

Approval Type:Municipal sewageStatus:Approved

Status: Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: Emission Control:

Site: OTTAWA CITY

YORK ST. OTTAWA CITY ON

Certificate #: 3-1461-89Application Year: 89
Issue Date: 7/28/1989
Approval Type: Municipal sewage

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

Contaminants: Emission Control:

Site: City of Ottawa

King Edward Avenue (from King Edward Avenue to MacDonald Cartier Bridge) Ottawa ON

Database: CA

Order No: 22120100467

Certificate #: 8343-6CWHXZ

Application Year: 2005

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Approved

**Issue Date:** 6/1/2005

Approval Type: Municipal and Private Sewage Works

Status: Approved

Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: R.M. OF OTTAWA-CARLETON NELSON ST.

NELSON ST. OTTAWA CITY ON

Certificate #:7-0764-88-Application Year:88Issue Date:6/14/1988Approval Type:Municipal waterStatus:Approved

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

Application Type:

Site: R.M. OF OTTAWA-CARLETON

YORK STREET OTTAWA CITY ON

 Certificate #:
 7-1207-89 

 Application Year:
 89

 Issue Date:
 7/28/1989

 Approval Type:
 Municipal water

 Status:
 Approved

Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:

**Emission Control:** 

Site: OTTAWA CITY-PT.LOT LETTER 'O', CONC.C&D

KING EDWARD AVENUE OTTAWA CITY ON

Certificate #: 7-1467-91Application Year: 91
Issue Date: 12/2/1991
Approval Type: Municipal water
Status: Approved

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

Application Type:

Database:

Database:

Order No: 22120100467

CA

Database:

**OTTAWA CITY** Site: Database:

GEORGE STREET OTTAWA CITY ON

Certificate #: 3-0630-87-87 Application Year: Issue Date: 5/15/1987 Approval Type: Municipal sewage Approved Status:

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: **Emission Control:** 

Site: R.M. OF OTTAWA-CARLETON Database: CUMMINGS BRIDGE, LOT C/CON.D OTTAWA CITY ON

CA

3-0350-96-Certificate #: Application Year: 96 Issue Date: 6/20/1996 Approval Type: Municipal sewage Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: **Emission Control:** 

Site: CITY Database: FRIEL ST. OTTAWA ON CA

Certificate #: 3-0497-85-006

85 Application Year: Issue Date: 5/27/85

Municipal sewage Approval Type: Approved Status:

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants:

**Emission Control:** 

Site: City of Ottawa Database: Besserer Street Ottawa ON

0059-6BGRLY Certificate #: Application Year: 2005 Issue Date: 4/19/2005

Approval Type: Municipal and Private Sewage Works

Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

271

Order No: 22120100467 erisinfo.com | Environmental Risk Information Services

Contaminants: **Emission Control:** 

Site: City of Ottawa

King Edward Avenue Ottawa ON

Database:

1054-6RMQZT Certificate #: 2006 Application Year: Issue Date: 7/14/2006

Approval Type: Municipal and Private Sewage Works

Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: **Project Description:** 

Contaminants: **Emission Control:** 

Suncor Energy Products Inc. Site: Ottawa ON

Certificate #: 2751-78XLN5

2007 Application Year: Issue Date: 11/19/2007

Industrial Sewage Works Approval Type: Status: Revoked and/or Replaced

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: **Emission Control:** 

Site: City of Ottawa

King Edward Ave Ottawa ON

4043-7PUT48 Certificate #: Application Year: 2009 Issue Date: 4/8/2009

Municipal and Private Sewage Works Approval Type:

Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code:

Project Description: Contaminants: **Emission Control:** 

Site: City of Ottawa

King Edward Ave Ottawa ON

4067-7EPJYC Certificate #: Application Year: 2008 Issue Date: 5/16/2008

Municipal and Private Sewage Works Approval Type:

Status: Approved

Application Type:

Database: CA

Database: CA

Database: CA

Order No: 22120100467

Client Name: Client Address: Client City: Client Postal Code:

Project Description: Contaminants: Emission Control:

Site: Petro-Canada Database: Ottawa ON CA

Certificate #: 5607-79YMZ8

 Application Year:
 2008

 Issue Date:
 2/12/2008

Approval Type: Industrial Sewage Works

Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

Site: City of Ottawa

Besserer Street (King Edward Ave. to Waller St.) Ottawa ON

rtificate #: 8286-5NFPWW

Certificate #: 8286-5NFPWW Application Year: 2003

Issue Date: 6/13/2003

Approval Type: Municipal and Private Sewage Works

Status: Approved

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: Emission Control:

Site:

**Certificate #:** 3-0886-88-

Certificate #: 3-0
Application Year: 88

Issue Date: 6/17/1988
Approval Type: Municipal sewage
Status: Approved

NELSON ST. OTTAWA CITY ON

OTTAWA CITY NELSON AND WILBROD ST.

Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: Emission Control:

Site: Loblaw Companies Limited

Ottawa ON

File No: 097267 Location:

Database:

Database:

Database: CONV Crown Brief No: Region:

Court Location: Ministry District:

Publication City: Publication Title:

Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:

Description: On April 19, 2011, Loblaw Companies Limited/Les Compagnies Loblaw Limitee pleaded guilty to one violation

under the Environmental Protection Act for causing the discharge of a refrigerant into the air within a building or into the natural environment. The Court heard that the company owns and operates a property in Ottawa. The company uses a refrigeration contractor to install, maintain and service the equipment at this location. During such work, a release of refrigerant was reported to the ministry. The release was inside a building that was vented via exhaust fans to the natural environment. The refrigerant contains hydrochlorofluorocarbon and is considered an ozone depleting substance. The company was charged following an investigation by the ministry's Investigations and Enforcement Branch. The company was fined \$30,000 plus a victim fine surcharge and was given 30 days to

pay the fine.

Background:

URL:

Additional Details

Publication Date:

Count: 1
Act: EPA

Regulation:

Section:

Act/Regulation/Section: EPA

Date of Offence:
Date of Conviction:

Date Charged:

April 19, 2011

**Charge Disposition:** fine, victim fine surcharge

**Fine:** \$30,000

Synopsis:

Site: The Bell Telephone Company of Canada or Bell Canada

Multiple Sites Across Ontario Ottawa ON H3B 2M8

 Approval No:
 1529-B8QPS5
 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

Business Name: The Bell Telephone Company of Canada or Bell Canada

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: City of Ottawa Database:

ECA

Order No: 22120100467

Database:

**ECA** 

4656-8SSFR2 **MOE District:** Approval No: Approval Date: 2012-04-04 City: Status: Approved Longitude: Latitude: Record Type: **ECA** Link Source: **IDS** Geometry X: SWP Area Name: Geometry Y:

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS

Business Name: City of Ottawa

Rideau St Ottawa ON K2G 6J8

Address: Rideau St

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5293-8SMTX9-14.pdf

PDF Site Location:

Site: Petro-Canada Inc. Database: CA ECA

Approval No: 4810-4UMJP8 **MOE District:** Approval Date: 2001-03-12 City: Status: Approved Longitude: Record Type: **ECA** Latitude: **IDS** Link Source: Geometry X: SWP Area Name: Geometry Y:

Approval Type:ECA-INDUSTRIAL SEWAGE WORKSProject Type:INDUSTRIAL SEWAGE WORKS

Business Name: Petro-Canada Inc.

Address:

Full Address: Full PDF Link:

https://www.accessenvironment.ene.gov.on.ca/instruments/7825-4UCP9D-14.pdf

PDF Site Location:

Site: City of Ottawa Stewart Street (east of King Street and west of Friel Street) Ottawa ON K1P 1J1 ECA

 Approval No:
 1382-AHNUJG
 MOE District:

 Approval Date:
 2017-02-07
 City:

 Status:
 Approved
 Longitude:

 Record Type:
 ECA
 Latitude:

Link Source:IDSGeometry X:SWP Area Name:Geometry Y:Approval Type:ECA-MUNICIPAL AND PRIVATE SEWAGE WORKSProject Type:MUNICIPAL AND PRIVATE SEWAGE WORKS

Business Name: City of Ottawa

Address: Stewart Street (east of King Street and west of Friel Street)

Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6866-ADAS6E-14.pdf

PDF Site Location:

<u>Site:</u> Bell Canada Database: VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG. (SEE GEN

VARIOUS BELL CAMADA MANNOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG. (SEE

SCHEDULE "B") ON K1P 6L9

Generator No: ONR000304

**S/C Code:** 517110, 517210, 517510

SIC Description: WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT

Order No: 22120100467

SATELLITE), 517510

Approval Years: 2014

PO Box No:

Country: Canada Status:

Co Admin: Julie Labelle
Choice of Contact: CO_OFFICIAL
Phone No Admin: 514-870-0688 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 253

Waste Class Name: EMULSIFIED OILS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 221

LIGHT FUELS Waste Class Name:

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 150

Waste Class Name: **INERT INORGANIC WASTES** 

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

Site: Bell Canada Database: **GEN** VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG. (SEE

SCHEDULE "B") ON K1P 6L9

ONR000304 Generator No:

SIC Code: 517110, 517210, 517510

SIC Description: WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT

SATELLITE), 517510

Approval Years: 2016

PO Box No:

Country: Canada

Status:

Chloé Lamothe-Luneau Co Admin:

CO_ADMIN Choice of Contact: Phone No Admin: 514-391-1021 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 253

Waste Class Name: **EMULSIFIED OILS** 

Waste Class: 150

**INERT INORGANIC WASTES** Waste Class Name:

Waste Class: 221

LIGHT FUELS Waste Class Name:

Waste Class:

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 251

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Site: Bell Canada Database: **GEN** VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE NORTHERN REGION (SEE

SCHEDULE "B") ON K1P 6L9

Generator No: ONR000306

517110, 517210, 517510 SIC Code:

WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT SIC Description:

Order No: 22120100467

SATELLITE), 517510

Approval Years: 2015

PO Box No:

Country: Canada

Status:

Co Admin: Julie Labelle CO ADMIN Choice of Contact: Phone No Admin: 514-870-0688 Ext.

Contaminated Facility: Nο MHSW Facility: No Detail(s)

221 Waste Class:

Waste Class Name: LIGHT FUELS

Waste Class:

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 253

**EMULSIFIED OILS** Waste Class Name:

Waste Class:

Waste Class Name: **INERT INORGANIC WASTES** 

Waste Class:

Waste Class Name: **OIL SKIMMINGS & SLUDGES** 

Bell Canada Site: Database: **GEN** 

VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE NORTHERN REGION (SEE

SCHEDULE "B") ON K1P 6L9

Generator No: ONR000306

517110, 517210, 517510 SIC Code:

SIC Description: WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT

**SATELLITE**), 517510

Approval Years: 2014

PO Box No: Canada Country:

Status:

Co Admin: Julie Labelle CO OFFICIAL Choice of Contact: 514-870-0688 Ext. Phone No Admin:

No Contaminated Facility: MHSW Facility: No

Detail(s)

Waste Class: 150

Waste Class Name: **INERT INORGANIC WASTES** 

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class:

Waste Class Name: LIGHT FUELS

Waste Class:

**EMULSIFIED OILS** Waste Class Name:

Waste Class:

**OIL SKIMMINGS & SLUDGES** Waste Class Name:

Site: Bell Canada Database: GEN

VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG. (SEE

SCHEDULE "B") ON K1P 6L9

Generator No: ONR000304

SIC Code: 517110, 517210, 517510

SIC Description: WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT

Order No: 22120100467

SATELLITE), 517510

Approval Years: 2015

PO Box No:

Country: Canada

Status: Co Admin: Julie Labelle Choice of Contact: CO ADMIN

**Phone No Admin:** 514-870-0688 Ext.

Contaminated Facility: No MHSW Facility: No

Detail(s)

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 253

Waste Class Name: EMULSIFIED OILS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 221

Waste Class Name: LIGHT FUELS

Waste Class: 241

Waste Class Name: HALOGENATED SOLVENTS

Waste Class: 150

Waste Class Name: INERT INORGANIC WASTES

Site: Hydro One Networks Inc.

King Edward Transformer Station 351 King Edward Ave. Ottawa ON K1N 7M5

Database: GEN

Database:

**GEN** 

Order No: 22120100467

Generator No: ON5244117

SIC Code: SIC Description:

Approval Years: As of Nov 2021

PO Box No:

Country: Canada Status: Registered

Co Admin:

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

Detail(s)

Waste Class: 251 L

Waste Class Name: Waste oils/sludges (petroleum based)

Waste Class: 146 L

Waste Class Name: Other specified inorganic sludges, slurries or solids

Waste Class: 251 T

Waste Class Name: Waste oils/sludges (petroleum based)

Site: Bell Canada

VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE NORTHERN REGION (SEE

SCHEDULE "B") ON K1P 6L9

Generator No: ONR000306

**SIC Code:** 517110, 517210, 517510

SIC Description: WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT

SATELLITE), 517510

Approval Years: 2016

PO Box No:

Country: Canada

Status:

Co Admin: Chloé Lamothe-Luneau

Choice of Contact: CO_ADMIN
Phone No Admin: 514-391-1021 Ext.

Contaminated Facility: No

MHSW Facility: No

Detail(s)

Waste Class: 253

Waste Class Name: EMULSIFIED OILS

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 150

Waste Class Name: INERT INORGANIC WASTES

Waste Class: 251

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 221

Waste Class Name: LIGHT FUELS

Site: Bell Canada Database: VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG. (SEE GEN

SCHEDULE "B") ON

Generator No: ONR000304

**SIC Code:** 517110, 517210, 517510

SIC Description: WIRED TELECOMMUNICATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS CARRIERS (EXCEPT

SATELLITE)

Approval Years: 2013

PO Box No: Country: Status: Co Admin: Choice of Conta

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

Detail(s)

Waste Class: 25°

Waste Class Name: OIL SKIMMINGS & SLUDGES

Waste Class: 252

Waste Class Name: WASTE OILS & LUBRICANTS

Waste Class: 150

Waste Class Name: INERT INORGANIC WASTES

Waste Class: 253

Waste Class Name: EMULSIFIED OILS

Waste Class: 221

Waste Class Name: LIGHT FUELS

Site:

Lot B BROKEN FRONT C NEPEAN Ottawa ON Database:
LIMO

ECA/Instrument No: X1106 Natural Attenuation:

Operation Status: Historic Liners:

C of A Issue Date:
C of A Issue Date:
Leachate Off-Site:
Lndfl Gas Mgmt (P):
Leachate On Site:
Lndfl Gas Mgmt (F):
Req Coll Lndfll Gas:
Lndfl Gas Mgmt (E):
Lndfl Gas Mgmt Sys:
Lndfl Gas Mgmt Sys:
Total Waste Rec:
Landfill Gas Mntr:
TWR Methodology:

Leachate Coll Sys: TWR Unit:

ERC Est Vol (m3): **ERC Volume Unit:** ERC Dt Last Det:

Landfill Type: Source File Type:

Historic and Closed Landfills

Tot Aprv Cap Unit:

Last Report Year:

District Office:

Site County:

Concession: Latitude:

Longitude:

Easting:

Northing:

UTM Zone:

Data Source:

Region:

Lot:

Financial Assurance:

Fill Rate: Fill Rate Unit: Tot Fill Area (ha): Tot Site Area (ha): Footprint:

Tot Apprv Cap (m3): Contam Atten Zone: **Grndwtr Mntr:** Surf Wtr Mntr:

Air Emis Monitor: Approved Waste Type: Client Site Name: ERC Methodology: Site Name:

Site Location Details: Lot B BROKEN FRONT C NEPEAN

Ottawa

Service Area: Page URL:

ONTARIO HYDRO Site:

R.M. OTTAWA-CARLETON/R.P 4358 KING EDWARD T.S. OTTAWA ON

Company Code: O0893 Industry: UTILITY Site Status:

Transaction Date:

5/31/1988

Inspection Date:

--Details--

OH00122 Label: Serial No.:

PCB Type/Code: ASKAREL/INERTEEN Location: CAPACITOR/FULL Item/State:

No. of Items: 72

Manufacturer:

STORED FOR DISPOSAL Status:

Contents: 327 L

OH00121 Label:

Serial No.:

PCB Type/Code: ASKAREL/INERTEEN Location: Item/State: CAPACITOR/FULL 72

No. of Items:

Manufacturer:

STORED FOR DISPOSAL Status:

327 L Contents:

**ONTARIO HYDRO** Site:

KING EDWARD T.S.; R.M. OTTAWA-CARLETON/R.P. 4358 OTTAWA ON

O0893 Company Code: Industry: Utility

Site Status:

Transaction Date:

Inspection Date:

5/31/1988

Database:

Order No: 22120100467

Database: **NPCB** 

Site: ESSO PETROLEUM CANADA

TRANSPORT TRUCK (CARGO) OTTAWA CITY ON

Ref No: 59519 Discharger Report:

Site No: Material Group:

Incident Dt: 11/7/1991 Health/Env Conseq:
Year: Client Type:

 Incident Cause:
 PIPE/HOSE LEAK
 Sector Type:

 Incident Event:
 Agency Involved:

 Contaminant Code:
 Nearest Watercourse:

 Site Address:
 Site Address:

Contaminant Name: Site Address:
Contaminant Limit 1: Site District Office:
Contam Limit Freq 1: Site Postal Code:
Contaminant UN No 1: Site Region:

Environment Impact: NOT ANTICIPATED Site Municipality: 20101

 Nature of Impact:
 Site Lot:

 Receiving Medium:
 LAND

 Receiving Env:
 Northing:

 MOE Response:
 Footing:

Receiving Env:

MOE Response:

Dt MOE Arvl on Scn:

Northing:
Easting:
Site Geo Ref Accu:

MOE Reported Dt:11/7/1991Site Map Datum:Dt Document Closed:SAC Action Class:Incident Reason:ERRORSource Type:

Site Name: Site County/District: Site Geo Ref Meth: Incident Summary:

Incident Summary: ESSO-3 LITRES DIESEL FUELTO GRND UNDER LOADING RACK, COUPLING NOT CLOSED

Contaminant Qty:

Site:

Database:

SPI

Database: SPL

Miscellaneous Industrial

Order No: 22120100467

Loblaws Ottawa ON

Ref No:1360-BFGSKXDischarger Report:Site No:NAMaterial Group:

Incident Dt: 8/28/2019 Health/Env Conseq: 2 - Minor Environment

Year: Client Type:

 Incident Cause:
 Sector Type:

 Incident Event:
 Leak/Break

 Agency Involved:

Microsition Code: 20

Contaminant Code: 38 Nearest Watercourse:

Contaminant Name:REFRIGERANT GAS, N.O.S.Site Address:LoblawsContaminant Limit 1:Site District Office:Ottawa

Contam Limit Freq 1: Site Postal Code:

Contaminant UN No 1:1078Site Region:EasternEnvironment Impact:Site Municipality:Ottawa

Nature of Impact:Site Lot:Receiving Medium:Site Conc:Receiving Env:AirNorthing:MOE Response:NoEasting:

Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:8/28/2019Site Map Datum:

Dt Document Closed: SAC Action Class: Air Spills - Gases and Vapours

Incident Reason: Operator/Human Error Source Type: Valve/Fitting/Piping Site Name: 200 Earl Grey Drive <UNOFFICIAL>

Site County/District:

Site Geo Ref Meth:

Incident Summary: Loblaw: R507 leaked to atmosphere

Contaminant Qty: 408 kg

<u>Site:</u> PRIVATE OWNER Database: SPL

KING EDWARD AVE. NORTH OF RIDEAU. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Database: SPL

Ref No: 27499 Discharger Report:

Site No:Material Group:Incident Dt:11/7/1989Health/Env Conseq:Year:Client Type:

Incident Cause:OTHER CONTAINER LEAKSector Type:Incident Event:Agency Involved:

Contaminant Code: Nearest Watercourse:

Contaminant Name: Site Address:
Contaminant Limit 1: Site District Office:
Contam Limit Freq 1: Site Postal Code:
Contaminant UN No 1: Site Region:

Environment Impact: Site Municipality: 20101

Nature of Impact:Site Lot:Receiving Medium:LANDSite Conc:Receiving Env:Northing:MOE Response:Easting:

 Dt MOE Arvl on Scn:
 Site Geo Ref Accu:

 MOE Reported Dt:
 11/7/1989
 Site Map Datum:

 Dt Document Closed:
 SAC Action Class:

 Incident Reason:
 GASKET/JOINT
 Source Type:

Site Name: Site County/District: Site Geo Ref Meth:

Incident Summary: A.F.WHITE TRANSPORT TRUCK-SMALL QUANTITY OF TRANSMISSION FLUID TO GRD

Contaminant Qty:

Site: PETRO-CANADA Database: SERVICE STATION OTTAWA CITY ON SPL

Database:

SPL

Order No: 22120100467

Ref No: 30833 Discharger Report: Site No: Material Group:

Incident Dt: 2/12/1990 Health/Env Conseq:

Year:
Incident Cause: OTHER CONTAINER LEAK
Incident Event:
Client Type:
Sector Type:
Agency Involved:

Contaminant Code:

Contaminant Name:

Contaminant Limit 1:

Contam Limit Freq 1:

Contaminant UN No 1:

Nearest Watercourse:

Site Address:

Site District Office:

Site Postal Code:

Site Region:

Environment Impact: POSSIBLE Site Municipality: 20101

 Nature of Impact:
 Soil contamination
 Site Lot:

 Receiving Medium:
 LAND
 Site Conc:

 Receiving Env:
 Northing:

 MOE Response:
 Fasting:

MOE Response:Easting:Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:2/12/1990Site Map Datum:

 Dt Document Closed:
 SAC Action Class:

 Incident Reason:
 CORROSION
 Source Type:

Site Name: Site County/District:

Site Geo Ref Meth:
Incident Summary:
PETRO CANADA SERVICE STN.FURANCE OIL LEAK.

Contaminant Qty:

Site: ESSO PETROLEUM CANADA

ESSO DISTRIBUTION STATION BULK STATION OTTAWA CITY ON

 Ref No:
 46877
 Discharger Report:

 Site No:
 Material Group:

 Incident Dt:
 2/21/1991
 Health/Env Conseq:

Incident Dt: 2/21/1991 Health/Env Conseq:
Year: Client Type:
Incident Cause: CONTAINER OVERFLOW Sector Type:
Incident Event: Agency Involved:
Contaminant Code: Negret Watercours

Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:

Site Address:
Site Address:
Site District Office:
Site Postal Code:
Site Region:

Environment Impact: NOT ANTICIPATED Site Municipality: 20101

Nature of Impact:Site Lot:Receiving Medium:LANDSite Conc:Receiving Env:Northing:

MOE Response: Easting:

 Dt MOE Arvl on Scn:
 Site Geo Ref Accu:

 MOE Reported Dt:
 2/21/1991
 Site Map Datum:

 Dt Document Closed:
 SAC Action Class:

 Incident Reason:
 ERROR
 Source Type:

Site Name:
Site County/District:
Site Geo Ref Meth:

Incident Summary: ESSO DISTRIB. STATION - 50 L FURNACE OIL SPILLED TO LOADING DOCK. OV/FILL.

Database:

SPL

Order No: 22120100467

Contaminant Qty:

Site: ESSO PETROLEUM CANADA

TANK TRUCK (CARGO) OTTAWA CITY ON

Ref No: 47843 Discharger Report:

Site No: Material Group:
Incident Dt: 3/19/1991 Health/Env Conseq:
Year: Client Type:

 Incident Cause:
 PIPE/HOSE LEAK
 Sector Type:

 Incident Event:
 Agency Involved:

 Contaminant Code:
 Nearest Watercourse:

 Contaminant Name:
 Site Address:

 Contaminant Limit 1:
 Site District Office:

 Contam Limit Freg 1:
 Site Postal Code:

Environment Impact: NOT ANTICIPATED Site Municipality: 20101

Nature of Impact: NOT ANTICIPATED Site Municipality:

Site Lot:

Receiving Medium: LAND Site Conc:
Receiving Env: Northing:
MOE Response: Easting:

 Dt MOE Arvl on Scn:
 Site Geo Ref Accu:

 MOE Reported Dt:
 3/20/1991

 Dt Document Closed:
 SAC Action Class:

Incident Reason: ERROR Source Type:

Site Name: Site County/District:

Site Geo Ref Meth:

Contaminant UN No 1:

Incident Summary: ESSO HOME COMFORT - TANK TRUCK SPILLED APPROX 1 L.HEATING OIL ON GROUND

Contaminant Qty:

Site: LOBLAWS Database: SPL

Site Region:

Site Region:

Ref No: 49925 Discharger Report:
Site No: Material Group:

 Incident Dt:
 5/1/1991
 Health/Env Conseq:

 Year:
 Client Type:

 Incident Cause:
 PIPE/HOSE LEAK
 Sector Type:

Incident Gause.

Incident Gause.

Incident Event:

Contaminant Code:

Contaminant Name:

Contaminant Limit 1:

Contam Limit Freq 1:

Sector Type.

Agency Involved:

Nearest Watercourse:

Site Address:

Site District Office:

Site Postal Code:

Environment Impact: POSSIBLE Site Municipality: 20101

Nature of Impact:Water course or lakeSite Lot:Receiving Medium:LANDSite Conc:Receiving Env:Northing:MOE Response:Easting:

Dt MOE Arvi on Scn:

MOE Reported Dt:

5/1/1991

Site Geo Datum:

200 April 1991

Dt Document Closed:SAC Action Class:Incident Reason:OVERSTRESS/OVERPRESSURESource Type:

Site Name:

Site County/District: Site Geo Ref Meth:

Contaminant UN No 1:

Incident Summary: LOBLAWS - HYDRAULIC OIL TO GROUND AND CATCHBASIN FROM BROKEN HOSE

Site: Loblaw Properties Limited Database: Loblaws Ottawa ON SPL

Other

Ref No: 2287-7FNKE6 Discharger Report:

Site No: Material Group:
Incident Dt: Health/Env Conseq:
Year: Client Type:

Year: Client Type: Incident Cause: Discharge or Emission to Air Sector Type:

Incident Event: Agency Involved:

Contaminant Code:38Nearest Watercourse:Contaminant Name:FREON R-22 (CFC)Site Address:

Contaminant Limit 1: Site District Office: Ottawa

Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

Environment Impact: Not Anticipated Site Municipality: Ottawa

Nature of Impact:Air PollutionSite Lot:Receiving Medium:Site Conc:

Receiving Env:Northing:NAMOE Response:No Field ResponseEasting:NA

Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:6/16/2008Site Map Datum:

Dt Document Closed: 9/8/2008 SAC Action Class: Air Spills - Gases and Vapours

Incident Reason: Equipment Failure - Malfunction of system Source Type:

components
Site Name: Loblaws

Site County/District:

Site Geo Ref Meth:
Incident Summary:
Loblaws, 625 lb of R22 released to atmosphere.

Contaminant Qty: 625 lb

Site: UNIVERSITY OF OTTAWA Database: SPL SPL

Ref No: 84839 Discharger Report:

Site No: Material Group:
Incident Dt: 4/30/1993 Health/Env Conseq:

Year: Realth/Env Conseq.

 Incident Cause:
 CONTAINER OVERFLOW
 Sector Type:

 Incident Event:
 Agency Involved:

 Contaminant Code:
 Nearest Watercourse:

 Contaminant Name:
 Site Address:

 Contaminant Limit 1:
 Site District Office:

Contaminant Name:

Contaminant Limit 1:

Contam Limit Freq 1:

Contaminant UP 0 1:

Site Postal Code:

Site Region:

Site Region:

Environment Impact: POSSIBLE Site Municipality: 20101

Nature of Impact:Water course or lakeSite Lot:Receiving Medium:LANDSite Conc:Receiving Env:Northing:MOE Response:Easting:

Dt MOE Arvl on Scn:Site Geo Ref Accu:MOE Reported Dt:4/30/1993Site Map Datum:Dt Document Closed:SAC Action Class:

Incident Reason: ERROR Source Type:
Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: UNIVERSITY OF OTTAWA: 225-450 L FURNACE OIL TO GROUND DUE TO OVERFILL.

Contaminant Qty:

Site: ESSO PETROLEUM CANADA Database:
BULK STATION OTTAWA CITY ON SPL

Ref No: 155190 Discharger Report:

Site No: Material Group: 5/1/1998 Health/Env Conseq: Incident Dt:

Year: Client Type: Sector Type: OTHER CAUSE (N.O.S.) Incident Cause: Incident Event: Agency Involved:

Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:

Database:

Database:

Order No: 22120100467

**Environment Impact:** NOT ANTICIPATED Site Municipality: 20101

Nature of Impact: Site Lot: Receiving Medium: LAND Site Conc: Receiving Env: Northing: MOE Response: Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: **MOE** Reported Dt: 5/1/1998 Site Map Datum: **Dt Document Closed:** SAC Action Class:

**NEGLIGENCE (APPARENT)** Incident Reason: Source Type:

Site Name:

Contaminant Code:

Contaminant Name:

Contaminant Limit 1:

Contam Limit Freq 1:

Contaminant UN No 1:

Site County/District: Site Geo Ref Meth:

Incident Summary: ESSO-156 L DIESEL TO LOT, LOADING ARM NOT IN TRUCKSCOMPARTMENT, PUMP STARTED.

Contaminant Qty:

Site:

HWY 34 NORTH 5 - 5.5 MILES NORTH OF HWY 417 EAST 333 CHAMPLAIN ST., HAWKESBURY, ONT. OTTAWA

CITY ON

PAUL'S BACKHOE SERVICE

Ref No: 224046 Discharger Report: Site No: Material Group:

Incident Dt: 4/15/2002 Health/Env Conseq: Year: Client Type:

UNKNOWN Incident Cause: Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse:

Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freg 1: Site Postal Code: Contaminant UN No 1: Site Region:

**POSSIBLE** Environment Impact: Site Municipality: 20107

Nature of Impact: Site Lot: Soil contamination LAND / WATER Site Conc: Receiving Medium: Receiving Env: Northing:

MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: 4/15/2002 **MOE** Reported Dt: 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: PAUL'S BACKHOE SERVICE SPILL UNKNOWN VOL OF GAS & WATER, CONTAINED Contaminant Qty:

Site: OC Transpo<UNOFFICIAL> Rideau Street westbound @ Rideau Centre<UNOFFICIAL> Ottawa ON

4410-6D3RYE 0

Ref No: Discharger Report: Oil Site No: Material Group: Incident Dt: 6/5/2005 Health/Env Conseq:

Year:

Pipe Or Hose Leak Sector Type: Other Motor Vehicle

Client Type:

Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: POWER STEARING FLUID Site Address:

Contaminant Limit 1: Site District Office: Ottawa

Incident Cause:

Site Postal Code: Contam Limit Freq 1:

Contaminant UN No 1: Site Region: Not Anticipated Environment Impact: Site Municipality: Ottawa

Nature of Impact: Site Lot: Receiving Medium: Water Site Conc:

Northing: Receiving Env: MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu:

6/5/2005 Site Map Datum: **MOE** Reported Dt: **Dt Document Closed:** SAC Action Class:

Incident Reason: **Equipment Failure** Source Type: Site Name: Rideau Street westbound @ Rideau Centre<UNOFFICIAL>

Site County/District:

Site Geo Ref Meth:

Incident Summary: OC Transpo, steering fluid to c/b Contaminant Qty:

Site: Bell Canada Database: SPL Ottawa ON

Spills to Watercourses

Order No: 22120100467

Ref No: 8881-9J2J33 Discharger Report: Site No: Material Group: NA 2014/04/10 Incident Dt: Health/Env Conseq:

Year: Client Type:

Incident Cause: Leak/Break Sector Type: Pipeline/Components

Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse:

FREON R-22 (CFC) Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freg 1: Site Postal Code: Contaminant UN No 1: Site Region:

Environment Impact: Confirmed Site Municipality: Ottawa Air Pollution

Nature of Impact: Site Lot: Receiving Medium: Site Conc: Receiving Env: Northing:

MOE Response: Referral to others Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu: 2014/04/10 MOE Reported Dt: Site Map Datum:

Dt Document Closed: 2014/11/04 SAC Action Class: Air Spills - Gases and Vapours

Incident Reason: **Equipment Failure** Source Type:

3212 Richmond Rd<UNOFFICIAL> Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: Bell Canada: possible >100 kg freon to atm.

Contaminant Qty: 0 other - see incident description

Site: Esso Petroleum Canada, A Division of Imperial Oil Limited Database: Nepean Ottawa ON SPL

Ref No: 0874-78WNRU Discharger Report:

Site No: Material Group: Oil

Incident Dt: Health/Env Conseq: Year: Client Type:

Incident Cause: Pipe Or Hose Leak Sector Type: Tank Truck Agency Involved:

Nearest Watercourse: Contaminant Code: **DIESEL FUEL** Contaminant Name: Site Address: Site District Office: Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region:

Environment Impact: Confirmed Site Municipality: Ottawa

Nature of Impact: soil contamiination Site Lot: Land Receiving Medium: Site Conc: Receiving Env: Northing:

MOE Response: No Field Response Easting:

Dt MOE Arvl on Scn: Site Geo Ref Accu:

MOE Reported Dt: 11/13/2007 Site Map Datum:

Incident Event:

Dt Document Closed: 11/16/2007
Incident Reason: Equipment Failure

SAC Action Class:

Order No: 22120100467

Source Type:

Site Name: 1961 Merivale Rd<UNOFFICIAL>

Site County/District: Site Geo Ref Meth:

Incident Summary: Errentom Tanklines - 8L diesel to grd

Contaminant Qty: 8 L

## Appendix: Database Descriptions

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

#### Abandoned Aggregate Inventory:

Provincial

AGR

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

Government Publication Date: Sept 2002*

Aggregate Inventory:

Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Nov 2021

#### Abandoned Mine Information System:

Provincial

**AMIS** 

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

Government Publication Date: 1800-Mar 2022

#### Anderson's Waste Disposal Sites:

Private

**ANDR** 

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

Government Publication Date: 1860s-Present

#### Aboveground Storage Tanks:

Provincial

AST

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

Government Publication Date: May 31, 2014

#### **Automobile Wrecking & Supplies:**

Private

**AUWR** 

Order No: 22120100467

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-May 31, 2022

Borehole: Provincial BORE

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

Government Publication Date: 1875-Jul 2018

Certificates of Approval:

Provincial CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2020

Commercial Fuel Oil Tanks:

Provincial CFOT

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

#### **Chemical Manufacturers and Distributors:**

Private CHEM

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jan 31, 2020

<u>Chemical Register:</u> Private CHM

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

Government Publication Date: 1999-May 31, 2022

#### **Compressed Natural Gas Stations:**

Private CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Sep 2022

#### **Inventory of Coal Gasification Plants and Coal Tar Sites:**

Provincial COAL

Order No: 22120100467

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.*

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions:

Provincial CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

Government Publication Date: 1989-Sep 2022

Certificates of Property Use:

Provincial CPU

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.

Government Publication Date: 1994 - Oct 31, 2022

Drill Hole Database:

Provincial DRL

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

Government Publication Date: 1886 - Oct 2022

Delisted Fuel Tanks:

Provincial DTNK

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

Government Publication Date: Feb 28, 2022

#### **Environmental Activity and Sector Registry:**

Provincial EASR

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

Government Publication Date: Oct 2011- Sep 30, 2022

Environmental Registry:

Provincial EBR

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

Government Publication Date: 1994 - Oct 31, 2022

#### **Environmental Compliance Approval:**

Provincial FCA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single 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:**

Federal

EEM

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

Government Publication Date: 1992-2007*

ERIS Historical Searches:

Private EHS

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Jul 31, 2022

#### **Environmental Issues Inventory System:**

Federal

EIIS

Order No: 22120100467

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

#### Emergency Management Historical Event:

Provincial

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

Government Publication Date: Apr 30, 2022

#### **Environmental Penalty Annual Report:**

Provincial

**EPAR** 

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

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

#### List of Expired Fuels Safety Facilities:

Provincial

**EXP** 

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

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

Government Publication Date: Feb 28, 2022

Federal Convictions: Federal **FCON** 

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

#### Contaminated Sites on Federal Land:

Federal

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:

Federal

**FOFT** 

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

Government Publication Date: 1964-Sep 2019

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

Federal

**FRST** 

Order No: 22120100467

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

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial **FST** 

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

not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Fuel Storage Tank - Historic:

Provincial FSTH

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

Government Publication Date: Pre-Jan 2010*

#### Ontario Regulation 347 Waste Generators Summary:

Provincial

GEN

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

Government Publication Date: 1986-Oct 31, 2022

#### **Greenhouse Gas Emissions from Large Facilities:**

Federal

GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2019

TSSA Historic Incidents:

Provincial HINC

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

Government Publication Date: 2006-June 2009*

#### Indian & Northern Affairs Fuel Tanks:

Federal

IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Provincial

NC

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

Government Publication Date: Feb 28, 2022

#### **Landfill Inventory Management Ontario:**

Provincial

LIMO

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

Government Publication Date: Mar 21, 2022

Canadian Mine Locations:

Private

MINE

Order No: 22120100467

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database.

Government Publication Date: 1998-2009*

Mineral Occurrences:

Provincial MNR

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

Government Publication Date: 1846-Feb 2022

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

Federal

NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

**Non-Compliance Reports:** 

Provincial

**NCPL** 

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

Government Publication Date: Dec 31, 2020

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

Federal

NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

#### National Defense & Canadian Forces Spills:

Federal

NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Apr 2018

#### National Defence & Canadian Forces Waste Disposal Sites:

Federal

NDWD

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

Government Publication Date: 2001-Apr 2007*

#### National Energy Board Pipeline Incidents:

Federal

NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Jun 30, 2021

#### National Energy Board Wells:

Federal

**NEBP** 

Order No: 22120100467

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

Government Publication Date: 1920-Feb 2003*

#### 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: Federal NPCB

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

Government Publication Date: 1988-2008*

#### National Pollutant Release Inventory:

Federal NPRI

Federal

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

Government Publication Date: 1993-May 2017

Oil and Gas Wells:

Private OGWE

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

Government Publication Date: 1988-Aug 31, 2022

Ontario Oil and Gas Wells:

Provincial OOGW

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

Government Publication Date: 1800-Aug 2021

#### Inventory of PCB Storage Sites:

Provincial

OPCB

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

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

Orders:

Provincial ORD

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994 - Oct 31, 2022

<u>Canadian Pulp and Paper:</u> Private PAP

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

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

#### Parks Canada Fuel Storage Tanks:

Federal

PCFT

Order No: 22120100467

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

Government Publication Date: 1920-Jan 2005

Pesticide Register:

Provincial PES

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

Government Publication Date: Oct 2011- Sep 30, 2022

Provincial PINC Provincial PINC

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

Government Publication Date: Feb 28, 2021

#### Private and Retail Fuel Storage Tanks:

Provincial

PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water:

Provincial PTTW

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

Government Publication Date: 1994 - Oct 31, 2022

#### Ontario Regulation 347 Waste Receivers Summary:

Provincial REC

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

Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition:

Provincial RSC

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

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

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

Retail Fuel Storage Tanks:

Private RST

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

Government Publication Date: 1999-May 31, 2022

#### Scott's Manufacturing Directory:

Private

SCT

Order No: 22120100467

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills:

Provincial SPL

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

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

#### Wastewater Discharger Registration Database:

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

Provincial

Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2020

Anderson's Storage Tanks:

Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

#### Transport Canada Fuel Storage Tanks:

Federal TCFT

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

Government Publication Date: 1970 - Dec 2020

#### Variances for Abandonment of Underground Storage Tanks:

Provincial

VAR

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

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

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

Provincial

WDS

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

Government Publication Date: Oct 2011- Sep 30, 2022

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

Provincial

WDSH

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

Government Publication Date: Up to Oct 1990*

#### Water Well Information System:

Provincial

**WWIS** 

Order No: 22120100467

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

#### **Definitions**

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

<u>Detail Report</u>: 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.

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

<u>Direction</u>: 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.

Order No: 22120100467

# **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.

# patersongroup solution oriented engineering

# Adrian Menyhart P.Eng, ing., QP_{esa}

Adrian received his Bachelor of Engineering from Carleton University in 2011, with a specialization in environmental engineering, and joined Paterson Group shortly after graduation. Over the next seven years, Adrian gained significant experience in all aspects of environmental engineering beginning with field work and later, with reporting and project management. In 2018, Adrian joined the National Research Council as an environmental officer, working in the field of polyfluoroalkyl substances (PFAS) at the National Fire Laboratory. Following the National Research Council, Adrian returned to consulting at WSP Canada Inc. At WSP, Adrian assisted the Ottawa environmental group as a project manager, managing large and small federal environmental projects such as the investigations for the proposed Alexandra interprovincial bridge. Finally, after two years away, Adrian returned to Paterson Group as a senior project manager within the environmental department.

Adrian has filed multiple Records of Site Condition with the Ontario Ministry of the Environment, Conservation and Parks and is knowledgeable with respect to Ontario's On-site and Excess Soil Regulation. Fluently bilingual, Adrian holds engineering licenses in both Ontario and Quebec, as well as being a Qualified Person in the Province of Ontario.

#### **EDUCATION**

B.Eng. 2011, Environmental Engineering, Carleton University, Ottawa, ON

# LICENCE/ PROFESSIONAL AFFILIATIONS

Ordre des Ingénieurs du Québec Professional Engineers of Ontario Ottawa Geotechnical Group

# YEARS OF EXPERIENCE 10 years

WSP Canada Inc. 2019-2020

National Research Council 2018-2019

Paterson Group 2011 – 2018

#### **OFFICE LOCATION**

Paterson's Ottawa Office

#### **SELECT LIST OF PROJECTS**

- PSPC, Alexandra Bridge Replacement, Phase II ESA, Ottawa/Gatineau – provided oversight of the Phase I and Phase II program for the bridge replacement program.
- PSPC/BGIS, Finance Building and Annex Tunney's Pasture, Phase II ESA – Oversaw the planning, reporting and completion of a Phase II ESA within the project buildings.
- Canada Lands Corporation, 530 Tremblay Avenue, Oversaw the planning, reporting and completion of a Phase I ESA, and planning requirements of a Phase II ESA.
- National Fire Laboratory, PFAS investigation Provided technical support for the National Research Council, with respect to the ongoing PFAS investigation.
- Ottawa Arts Gallery Expansion, Ottawa, ON (remediation supervisor) – Provided guidance in the segregation of soils on the site, managing contaminated and clean materials, providing daily correspondence with the client. Successfully filed a Record of Site Condition for the property.
- Conducted and managed numerous designated substance surveys and asbestos surveys throughout Ontario and Quebec, for private and federal clients.
- Conducted and managed numerous air sampling programs, collecting samples for environmental parameters such as asbestos, lead and mould, and preparing reports.
- Conducted and managed Phase I and II Environmental Site Assessments across Ontario and Quebec



#### **PROFESSIONAL EXPERIENCE**

# November 2020 to Present, **Environmental Engineer, Paterson Group Inc.,** Ottawa, Ontario

- Coordination, preparation and management of Phase I and Phase II Environmental Site Assessment.
- Coordination, preparation and managed Designated Substance Surveys and indoor air quality assessments.
- Preparation of soil and groundwater remediation plans.
- Filing records of site condition with the Ontario Ministry of the Environment, Conservation and Parks.
- Implementation of Excess Soil Regulations, Ontario.

#### March 2019 to 2020, Environmental Engineer, WSP Canada Inc., Ottawa, Ontario

- Coordinated, prepared Phase I and Phase II Environmental Site Assessments for Federal and private clients.
- Coordinated, prepared and managed Designated Substance Surveys for various Federal and private clients, in both English and French.
- Managed all projects from preparation of proposals, to final invoicing.

# September 2018 to 2019, **Environmental Officer, National Research Council,** Ottawa, Ontario

- Oversaw on-going PFAS investigation program at the National Fire Laboratory in Almonte, Ontario, being carried out by NRC consultants.
- Reviewed and commented on deliverables prepared by consultants, while coordinating with internal legal, communications, and presidential departments within the NRC.
- Corresponded with area residents surrounding the Laboratory.
- Coordinated potable water supply program.

# September 2011 to 2018, **Environmental Engineer, Paterson Group Inc.,** Ottawa, Ontario

- Prepare, revise and submit all documentation and reports for the successful filing of Records of Site Condition with the Ministry of the Environment and Climate Change
- Provide on-site environmental expertise for remediation projects including Ottawa Arts Gallery,
   Rideau Centre Expansion and Tall Ships Landing, among various small scale remediation project within the greater Ottawa area.
- Coordinate field programs and prepare reports for Phase I and II projects across Ontario and Quebec.
- Oversee environmental investigations for drilling and test pitting on numerous proposed utility installations, residential and commercial developments.
- Conduct designated substance surveys in Ontario and Quebec.
- Coordinate air sampling programs for various environmental parameters, comparing results with regulatory standards and other guidelines.
- Problem solving to help advance or maintain project schedules.
- Complete environmental reports with recommendations for environmental concerns.
- Liaising with contractors, consultants and government officials.
- Provide cost estimates for environment field programs and construction costs.

# June to September from 2009 to 2011, **Inspector, Canadian Food Inspection Agency**, Ottawa, Ontario

- Conducted the trapping program for the Emerald Ash Borer across Eastern Ontario.
- Assisted in the preparation and training of other inspectors for the trapping program.
- Conducted inspections for restricted wood products at various campgrounds.
- Assisted other inspectors in inspecting shipments of wood products from other countries, in certain cases, seizing and disposing of items.
- Compiling data and preparing reports.