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**REPORT ON** 

### PHASE I ENVIRONMENTAL SITE ASSESSMENT 58 FLORENCE STREET CITY OF OTTAWA, ONTARIO

Submitted to:

Falsetto Homes Inc. 52 Sullivan Avenue Ottawa, Ontario K2G 1V2

DATE:

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## 1.0 EXECUTIVE SUMMARY

This Phase I Environmental Site Assessment was carried out by Kollaard Associates Inc. for Falsetto Homes Inc. of Ottawa, Ontario. The subject site for this assessment consists of a property with civic address 58 Florence Street, in the City of Ottawa, Ontario (see Key Plan, Figure 1). The site has a total area of 0.04 hectares (0.09 acres) of land located on the south side of Florence Street, about 42 metres east of the intersection of Kent Street and Florence Street. The site is currently occupied by two and a half storey single family dwelling.

It is understood that it is proposed to remove the existing building and construct one three storey multi-unit residential building at the site.

The purpose of the Phase I Environmental Site Assessment was to identify, if possible, through non-intrusive investigation, consisting of a review of current and historical information and observations of site conditions during a site reconnaissance visit, the existence of any significant, actual or potential environmental liabilities associated with the property. The Phase I Environmental Site Assessment (ESA) has been prepared in general conformity with our interpretation of the requirements of CSAZ768 as well as Ontario Regulation 153/04 (as amended in December 2009 through Ontario Regulation 511/09) for conducting environmental site assessments.

The Phase I ESA was based on a site reconnaissance visit carried out on April 1, 2019, together with a review of available geological, topographical and historical and environmental information for the site.

There were no current or historical Potentially Contaminating Activities (PCAs) identified at the subject site. Offsite current or historical PCAs were identified within the Phase I ESA study area. However, they are mostly identified to be south or southeast of the subject property. Given their distances and the groundwater flow direction which is indicated to be to southwest towards the Rideau River, and that many of the properties have been redeveloped (i.e. PCAs are mostly historical not current), there are no resulting Areas of Potential Environmental Concern (APECs) at the subject site from the PCAs in the Phase I Study Area.

It is understood that it is proposed to redevelop the property into a higher density residential development. The historical land use of the property, based on the results of this investigation, has also been for residential use. Therefore, a RSC is not required for the property, based on our understanding of Ontario Regulation 153/04.

The results of this Phase I ESA indicate that there are no significant environmentally related issues identified at the subject site. Based on the results of this study no major issues of environmental concern were identified with respect to subsurface soil and/or groundwater quality and no further investigation is considered warranted at this time. However, the building at the site does have the potential to contain deleterious materials, including lead and other metals as well as asbestos. Prior to demolition and removal of the building, a Designated Substances Survey should be carried out to identify and test building materials to ensure proper handling and disposal measures are carried out.

This executive summary is a brief synopsis of the report and should not be read in lieu of reading the report in its entirety.



## 2.0 INTRODUCTION

## 2.1 **PROPERTY INFORMATION**

The subject site for this assessment consists of a property located at civic address 58 Florence Street, in the City of Ottawa, Ontario (see Key Plan, Figure 1). The site consists of about 0.04 hectares (0.09 acres) of land located on the south side of Florence Street, about 42 metres east of the intersection of Kent Street and Florence Street, City of Ottawa, Ontario.

For the purposes of this assessment, project north is considered to be perpendicular to Florence Street at the site (see Key Plan, Figure 1).

Kollaard Associates Inc. carried out this Phase I Environmental Site Assessment for Falsetto Homes Inc., for the purpose of a development application with the City of Ottawa.

The site is currently occupied by a two and half storey residential dwelling. The remaining areas not occupied by the dwelling are mostly grassed and asphaltic surfaced. It is understood that it is planned to redevelop the site into a multi-unit three storey residential building. As such, there is no change of use or previous use for which a Record of Site Condition could be required under Ontario Regulation 153/04.

Surrounding land use is currently mixed residential and commercial development. The buildings in the area are historical residential buildings some which now include limited commercial uses. The site is bordered on the east, south and west by residential development, on the north by Florence Street followed by mixed residential and institutional development.

The local topography is mostly flat lying across the property. The regional topography slopes east towards the Rideau River located approximately 1.1 kilometres from the subject site.

The legal description for the subject property based on information from the chain of title is as follows:

• Lot 8 and East Part of Lot 9, Florence Street, Registered Plan 21612, City of Ottawa, PIN 041190162, City of Ottawa, Ontario.



### 2.2 OBJECTIVES

The primary objective of this Phase I ESA is to document the site conditions on the day of a walkthrough site reconnaissance and, if possible, to identify former and current operations or practices that may present potential environmental risks. The study is based on current and historical information and observations of site conditions during a site reconnaissance visit conducted on April 1, 2019. The general objectives of the Phase I Environmental Site assessment, as outlined in Ontario Regulation 153/04, include the following:

- 1. To develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the phase one property.
- 2. To determine the need for a Phase II ESA.
- 3. To provide a basis for carrying out any Phase II ESA, required.
- 4. To provide adequate preliminary information about environmental conditions in the land or water on, in or under the phase one property for the conduct of a risk assessment following completion of a Phase II ESA.

## 3.0 SCOPE OF WORK

The scope of the Phase I ESA is sufficient to identify existing and/or potential environmental liabilities which are obvious from visual examination of surface features and from available sources of information. The Phase I Environmental Site Assessment (ESA) has been prepared in general conformity with our interpretation of the requirements of CSAZ768-01 as well as Ontario Regulation 153/04 (as amended in December 2009 through Ontario Regulation 511/09 and subsequent amendments) for conducting environmental site assessments.

This level of work is a method of risk reduction, not risk elimination. No building materials, liquid, gas, or chemical product sampling and/or testing on or in the vicinity of the subject site were carried out as part of this assessment. This assessment included only a cursory overview of the present neighbouring land uses and does not constitute a complete assessment of the adjacent facilities.

The scope of work carried out for the site comprised the following:

• a review of available current and historical information about the site and surrounding properties within 250 metres of the site



- observations of site conditions during a site reconnaissance visit
- review and evaluate the information from the above noted information sources

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document the findings in a report

#### 4.0 **RECORDS REVIEW**

#### 4.1 GENERAL

#### 4.1.1 PHASE ONE STUDY AREA DETERMINATION

Kollaard Associates Inc. considers that a 250 metre study area is sufficient to identify areas of historical and current potential concern on or near the subject site. As part of the preliminary review of historical documents for the site, aerial photographs of the site and surrounding area were reviewed, as well as documentation from the City of Ottawa on landfills and historical industrial sites (Sections 4.2.1 and 4.3.1). Any properties outside of this radius are considered too distant to cause any significant impact to the site.

#### 4.1.2 FIRST DEVELOPED USE DETERMINATION

The first developed use of the property was determined based on a review of fire insurance mapping and aerial photographs of the site (Section 4.3.1). Three fire insurance maps were ordered for the site and area (1901 - Firemap 56, 1901 - Firemap 66 and 1948 Firemap 131). Two of the three fire insurance maps for the site and site area show a single family dwelling at the subject site. One of the fire insurance maps did not include the site. The earliest air photograph that was reviewed was 1928. At that time, the site was occupied by a dwelling and the surrounding lands appear to be residential development. The following 1958 air photograph also indicates a single family dwelling at the site. As such, first developed use of the property is indicated to be between prior to 1901. Real estate information indicates the building was constructed between 1879-1901 for residential use.



#### 4.1.3 FIRE INSURANCE PLANS

A request was made for Fire Insurance Maps from Ecolog ERIS - HEIRS I - Historical Environmental Information Reporting System (see Attachment E) as part of this Phase I ESA. Based on a review of fire insurance maps dating back to 1901, the site and area has been mostly residential with some mixed commercial development. Three fire insurance maps were ordered for the site and area (1901 - Firemap 56, 1901 - Firemap 66 and 1948 Firemap 131). Two of the three fire insurance maps for the site and site area show a single family dwelling at the subject site. One of the fire insurance maps did not include the site. The 1948 air photo indicates a building marked "battery charging" on Florence Street east of the site and a welding shop located southeast of the site along Gladstone Avenue. A building indicated as Progressive Printers (430 Gladstone Avenue) and Hancock Tire Treads (436 Gladstone Avenue) were observed to be located south of the subject site. The 1948 fire insurance map indicates two gasoline service stations located southeast of the subject site at the northwest and northeast corners of McLeod and Bank Street. The property at the northeast corner has since been redeveloped. The property at the northwest corner has been redeveloped into a fuel service station owner by Bank Street Esso to encompass the full block from Gladstone Avenue to McLeod. Based on the distance to the subject site, the properties do not represent any APECs.

#### 4.1.4 CHAIN OF TITLE

The legal description for the property based on a information from the City of Ottawa, is as follows:

• Lot 8 and East Part of Lot 9, South Side of Florence Street, Registered Plan 21612, as described in Instrument No. 512670, City of Ottawa, PIN 041190162.

A chain of title for this site (see Attachment A) was provided by Wentzell Titles Ltd. Based on a review of information obtained from that title search, the property is indicated to have been owned mostly by individuals and one company. The company are listed as Freehold Association of Ottawa. The current owners are listed as Carmen Scaffidi-Argentina, Michaelangelo Scaffidi-Argentina, Marissa Scaffidi-Argentina and Sheila Scaffidi-Argentina.

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## 4.1.5 ENVIRONMENTAL REPORTS

No environmental related reports are expected to exist for this site.

### 4.1.6 PROPERTY USE RECORDS

The City of Ottawa Website was reviewed for the zoning designation of the subject site. The website indicates that the site is currently zoned R4S (479) – Residential Fourth Density Zone according to the City of Ottawa Zoning By-law 2008-250. This zoning permits a wide mix of residential building forms ranging from detached to low rise apartment dwellings, in some cases limited to four units, and in no case more than four storeys, in areas designated as General Urban Area in the Official Plan.

The earliest air photograph that was reviewed was 1928. At that time, the site and surrounding land appear to be residential development.

A search of the environmental databases (Section 4.2.2) indicates no records found for the subject property.

Neither an open or closed waste management facility was identified to be within 500 metres of the subject property.

### 4.2 ENVIRONMENTAL SOURCE INFORMATION

In order to assess some of the historical conditions at the property, a preliminary review of information from the following sources was conducted:

#### Municipal and Provincial Government Sources

- Old Landfill Management Strategy Phase 1 Identification of Sites, City of Ottawa, Ontario, December 2003, Reference Number 021-2785 by Golder Associates Ltd.
- Mapping and Assessment of Former Industrial Sites City of Ottawa, Ontario, July 1988, Reference Number H87-053 by Intera Technologies Ltd.



• Online queries with the following provincial and federal databases; Pits and Quarries database, Large and Small Landfills, online MOECC well records database, Federal Contaminated Sites Inventory

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• Ministry of Environment, Conservation and Parks (MECP), Ottawa, Ontario

#### Environmental Databases

• Ecolog ERIS – Environmental Risk Information Services Standard Report

### 4.2.1 MUNICIPAL AND PROVINCIAL GOVERNMENT SOURCES

#### City of Ottawa

A review of a report entitled Old Landfill Management Strategy Phase 1 – Identification of Sites, City of Ottawa, Ontario, December 2003, Reference Number 021-2785 by Golder Associates Ltd. and Mapping and Assessment of Former Industrial Sites – City of Ottawa, Ontario, July 1988, Reference Number H87-053 by Intera Technologies Ltd. indicates there are no old landfill sites within greater than 500 metres of the subject site.

The review of the Mapping and Assessment of Former Industrial Sites indicated three sites within 500 metres of the subject site. The sites are identified as:

• Flora Printers and Book Shop (Holiness Movement Book and Pub. House) - 45 Flora Street - About 211 metres southeast of the site. The site was a former Printing, Publishing and Allied Industries from 1936-1950s with an industry hazard rating of medium to low. The size of operation was considered small. Based on the distance and that the site is considered to be downgradient, no impacts are expected to the subject site.

• Beach Motors - 474 Bank Street - About 175 metres southeast of the subject site. The site was a former Electrical and Electronics Products Industries that operated in the 1930s with an industry hazard rating of high. The size of operation was considered small and the waste type was described as storage of batteries and a battery service station. Based on the distance and that the site is considered to be downgradient, no impacts are expected to the subject site.

• Progressive Printers - 430 Gladstone Avenue - About 60 metres south of the subject site. The site was a former Printing, Publishing and Allied Industries from 1927-1950s with an industry hazard rating of medium to low. The size of operation was considered small.

Based on the distance and that the site is considered to be downgradient, no impacts are expected to the subject site.

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No other historical industrial large scale sites, coal gasification waste sites or other landfill sites, are known to exist within at least 500 metres of the subject site.

### Historical Land Use Inventory

The City of Ottawa was contacted to conduct a search of all environmental databases, including Historical Land Use Inventory (HLUI) and any information pertaining to the environmental condition of the property and adjoining areas including, but not limited to, past environmental reports, orders, violations of environmental statutes, regulations or by-laws, certificates, approvals, permits and any other environmental information. At the time of the preparation of this report, a response from the City of Ottawa had not been received (see Attachment D). Should any environmentally relevant information be provided from this information request that had not been previously identified from other sources, it will be provided in an addendum letter at a later date.

### Ministry of the Environment, Conservation and Parks

A formal request was made to the MECP office in Ottawa, Ontario to determine if the Ministry has maintained a file with respect to the subject property. Specifically, the MECP was asked to respond (in writing) with information concerning any historical or existing incidents at or in the vicinity of the subject site. At the time of the preparation of this report, a response from the MECP had not been received. However, if any relevant environmental information about the site is provided, an addendum letter summarizing the new information will be provided at that time (Attachment G).

### Pits and Quarries

Based on a review of the provincial online database, there are no active pits or quarries with the Phase I Study Area (i.e. 250 metres).

### Large and Small Landfills

Based on a review of the provincial online databases for large and small landfill sites, there are no landfill sites (open or closed) within at least 2 kilometres of the subject site.

## Online MECP Well Records

No drinking water wells were identified within 250 metres of the subject site.

Some boreholes were identified within 250 metres of the site. The boreholes are indicated to range in depth from about 4.88 to 6.1 metres below existing ground surface. It is indicated that the boreholes were placed for geotechnical purposes.

## Federal Contaminated Sites Inventory

Based on a review of the online database for federal contaminated sites, there are no sites (open or closed) within at least 500 metres of the subject site.

## 4.2.2 ENVIRONMENTAL DATABASES

## ECOLOG ERIS – Environmental Risk Information Services Standard Report

A review of information provided by Ecolog ERIS – Environmental Risk Information Services (see Attachment E) was carried out as part of this Phase I ESA. Based on that review, no records were found in the databases searched for the project property.

The following were identified in the report for properties within 250 metres of the subject site with some environmental significance.

In the Record of Site Condition directory, a property with no specified address located 24 metres south/southeast of the site (corresponds to 435 Gladstone Avenue - former Sunys Petroleum Inc./Main Garage Ltd) was indicated to be certified on June 11, 2017. Other properties identified in the RSC database include 390 Bank Street (156 metres north/northeast), 400 McLeod Street (182 metres southeast), 486 Gladstone Avenue (205 metres south/southwest), 37 Flora Street (221 metres east/southeast) and 453 Bank Street/343 Mcleod Street - Urban Capital (Gladstone) Inc. (231 metres east) were identified.



In the List of TSSA Expired Facilities (EXP), Fuel Storage Tank (FST) and Fuel Storage Tank -Historic (FSTH), Private and Retail Fuel Storage Tanks (PRT), Retail Fuel Storage Tanks (RST) Summaries, the following sites were identified:

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- 435 Gladstone Avenue Main Garage Ltd. 25.4 metres south/southeast
- 435 Gladstone Avenue Sunys Petroleum Inc. 25.4 metres south/southeast
- 450 Bank Street Bank Street ESSO 152.6 metres east

In the Ontario Regulation 347 Waste Generators Summary, the following sites were identified:

- 128431 Canada Inc., 429 Kent Street 17.5 metres southwest
- Tega Homes 435 Gladstone Avenue 25.4 metres south/southeast
- The Governing Council of the Salvation Army in Canada 391 Gladstone Avenue -96 metres east/northeast
- Axle Automotive, 410 Gladstone Avenue 103.1 metres east/southeast
- Florence Dentistry, 6 Florence Street 132 metres northeast
- Dynacare Laboratories Limited, 381 Kent Street 145.1 metres north/northwest
- Douglass Laboratory, 381 Kent Street 145.1 metres north/northwest
- Carleton Place IDA Drugmart 381 Kent Street 145.1 metres north/northwest
- Dr. Howard Levine, 381 Kent Street 145.1 metres north/northwest
- Party World, 420 Bank Street 146.4 metres east/northeast
- Dr. J Rochon, Dr. P. Racicot, 381 Kent Street 150.2 metres north/northwest
- Mac's Convenience Store, 450 Bank Street 152.6 metres east
- Ashley Reproductions, 386 Bank Street 191.2 metres north/northeast
- Ben Gunter Pharmacy, 455 Bank Street 198.4 metres east
- Tommy & Lefebvre Incorporated, 464 Bank Street 204.7 metres east/southeast
- Tomlinson Environmental, 464 Bank Street 204.7 metres east/southeast
- Print Action Ltd., 486 Gladstone Avenue 205.3 metres south/southwest
- C.C.B. Electric Wks Limited 07-123, 378 Bank Street 210.3 metres north/northeast
- CANVET Publications Ltd., 359 Kent Street 218.2 metres northwest
- Dominion Command Royal Canadian Legion, 359 Kent Street 218.6 metres, north/northwest
- Taggart Corporation, 359 Kent Street 218.6 metres north/northwest



All other waste generators were indicated to be insignificant. Kollaard Associates considers that none of the spills represent APECs to the subject site.

A total of 18 spills have been reported in the Phase I Study Area in the Ontario Spills database. The following 6 spills have some environmental significance.

Address	Distance from site metres (m) dir	Spill Description	Impact	APEC on site
435 Gladstone Avenue	25.4 m SSE	Enbridge Gas Distribution Inc September 12, 2013, natural gas line leak	Air Pollution	No
50 James Street	83.6 m NNW	Underground Fuel Tank leak - Furnace Oil, TSSA: Leak - historic UST leak - File closed September 19, 2009	Soil Contamination	No
446 Kent Street	84.3 m S	Private Residence - October 9, 1990 - Above ground Fuel storage tank leak, 10 litres of furnace oil to floor drain	Possible Soil and Water - Water course of Lake	No
444 Gladstone Avenue	94.9 m SSW	Private Residence - October 12, 2013 - Indoor Tank - Furnace Oil leak to floor drain	Surface water pollution	No
38 James Street	95.6 m N	Enbridge Gas Distribution Inc July 22, 2013, natural gas leak at private residence	Air pollution	No
434 Bank Street	140.6 m ENE	Motor vehicle coolant leak - July 8, 2017, 40 litres to ground and catch basin	Land and surface water pollution	No

These spills and others reported in the database were indicated to be minor and localized. Kollaard Associates considers that none of the spills represent APECs to the subject site.

No other significant environmental concerns are listed in the Environmental Risk Information Services Standard Report. As such, Kollaard Associates considers that there are no sites representing APECs to the subject site.



#### 4.3 PHYSICAL SETTING SOURCES

#### 4.3.1 AERIAL PHOTOGRAPHS

A review of air photographs of the site for the years 1928, 1958, 1965, 1976, 1991, 2002, 2011 and 2017 was carried out as part of this Phase I ESA (Attachment C). The aerial photographs were obtained from the City of Ottawa website. The following table is a summary of the air photograph review:

Date	Observations
1928	Poor quality air photograph. The site appears to be occupied by a single family dwelling. The surrounding properties appear to be fully developed with residential, institutional and/or commercial buildings.
1958	No significant changes appear to the site. A gas station and garage exists southwest of the site. No other significant changes are evident on the adjacent properties.
1965	No significant changes are evident on the subject site. The property immediately west of the site now consists of a small building and a parking lot. No other significant changes are evident on the adjacent properties.
1976	Poor quality air photograph. No significant changes are evident on the subject site or adjacent properties.
1991	No significant changes are evident on the subject site or adjacent properties.
2005	No significant changes are evident on the subject site. The former building located immediately west of the site has been removed and the entire space is now a parking lot.
2007	No significant changes are evident on the subject site or adjacent properties.
2011	The gas station and garage located west/southwest of the site has been removed and the site is under construction. No significant changes are evident on the subject site or adjacent properties.
2014	No significant changes are evident on the subject site. The property immediately west/southwest has been redeveloped with a residential apartment building.
2017	No significant changes are evident on the subject site or adjacent properties.



## 4.3.2 TOPOGRAPHY, HYDROLOGY AND GEOLOGY

#### Topography and Hydrology

The ground surface across the site and surrounding area is generally flat lying. There is a slight slope from south to north and from west to east across the site. Surface drainage is largely controlled by a catch basins located within Florence Street located north of the site.

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The regional topography slopes south/southeast towards the Rideau Canal located approximately 950 metres east of the subject site (Attachment B).

#### Surficial and Bedrock Geology

Based on a review of the surficial geology map for the site area, it is expected that the site is underlain by fine textured glaciomarine deposits. Bedrock geology maps indicate that the bedrock underlying the site consists of dark grey almost black limestone of the Eastview Formation or shale of the Billings formation.

Based on a review of overburden thickness mapping for the site area, the overburden is estimated to be between about 5 to 10 metres in thickness above bedrock.

### 4.3.3 FILL MATERIALS

Based on a review of the aerial photographs and site reconnaissance visit, it is expected that some minor fill materials were used in constructing the driveways at the site.

### 4.3.4 WATER BODIES AND AREAS OF NATURAL SIGNIFICANCE

There are no surface water features located on or within the vicinity of the subject site.

Based on a review of the City of Ottawa website information, there are no areas zoned Environmental Protection within about 500 metres of the subject site. That zoning applies to Significant Wetlands, natural environment areas and Urban Natural Features.

## 4.3.5 WELL RECORDS

A search on The Ministry of the Environment and Climate Change website for Water Well Record Mapping was completed as part of this assessment. All of the wells within 250 metres were indicated to be for geotechnical purposes for monitoring groundwater. No potable drinking water wells were indicated within 250 metres of the subject site.

## 5.0 INTERVIEWS

Based on a discussion with the owner of the site, Mr. Carmen Scaffidi-Argentina on April 1, 2019, it is understood that the dwelling was used for student housing, but is currently unoccupied as it has been condemned due to major structural issues caused during excavating for the construction of the residential building located immediately west of the subject site. Mr. Scaffidi-Argentina indicated that he has owned the property since 1989 and that extensive renovations and a rear addition were completed in about 1990.

## 6.0 SITE RECONNAISSANCE

### 6.1 GENERAL REQUIREMENTS

On April 1, 2019, a walk-through site reconnaissance was conducted at the subject property by Dean Tataryn, B.E.S., EP. Present at the site were owner Mr. Carmen Scaffidi-Argentina and real estate agent Mr. Luigi Aiello. The uses of the site and adjacent properties within the Phase I ESA Study Area were assessed. Observations of adjacent properties were limited to views from the subject property and from publicly accessible areas. It is pointed out that the ground surface was covered in ice and snow at the time of the visit thus restricting ground surface observations including, but not necessarily limited to any surface staining, distressed vegetation, etc.

The attached Key Plan, Figure 1 and air photographs show the relative location of the subject site with respect to the surrounding land and the existing roadway network.

Site photographs are provided (Attachment F).



### 6.2 SPECIFIC OBSERVATIONS AT PHASE ONE PROPERTY

#### 6.2.1 SITE DESCRIPTION

The following was observed:

• The site is currently occupied by a two and a half storey, single family dwelling with one basement level, a paved driveway and a backyard.

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- The dwelling has a stone foundation and is clad in brick. It is understood that the building was constructed between 1879-1901.
- An extensive renovation and a two storey addition was completed in about 1991. The dwelling includes a total of five rental units, three on the first floor, one in the basement and a two storey rental unit in the rear addition.
- Areas not occupied by the dwelling or driveway are grass surfaced.

In general, surface drainage across the site slope slightly from south to north and from west to east.

The attached Key Plan, Figure 1 and air photographs show the relative location of the subject site with respect to the surrounding land and the existing roadway network.

A gas station exists about 162 metres southeast of the site at 450 Bank Street.

#### 6.2.2 SITE INFRASTRUCTURE

The following observations of the site were made.

#### **Electricity**

Currently, the hydro service has been disconnected at the dwelling. The site and area are serviced from Hydro Ottawa. Overhead wiring was observed along Florence Street.

#### Heating and Cooling

The dwelling at the site was serviced by a natural gas. Each unit has a natural gas fireplace. A natural gas fireplace was also observed within a basement unit of the dwelling. There were no signs of fill pipes around the exterior of the foundation. No evidence of an above ground fuel oil storage tank was observed within the basement of the dwelling. No fuel oil odours were noted at the time of the site visit. The existing owner indicated that the dwelling was service by natural gas when it was purchased in 1989.

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No air conditioning units were observed for the dwelling at the site.

## Water Supply

A municipal water supply system is located within Florence Street and services the area. A fire hydrant was observed at the southeast corner of the intersection of Kent Street and Florence Street.

## Wastewater and Sewage Disposal

The dwelling is serviced by sanitary and storm sewers located within Florence Street.

## Sumps, Pits and Floor Drains

No floor drains, sumps or pits were observed within the basement of the dwelling at the site. However, it is possible that a sump pit connected to the storm and/or sanitary sewers exists within the dwelling.

## 6.2.3 BUILDING DESCRIPTION

The site is currently occupied by a two and a half storey building. Building construction is described as wooden framed, stone and/or poured concrete foundation with brick cladding.

## 6.2.4 POTENTIALLY CONTAMINATING ACTIVITY

The historical use of the site has been for residential purposes. Based on information provided, there are no current or historical activities at the subject site that could be considered "Potentially Contaminating Activities", as identified in Table 2 of Schedule D of O. Reg. 153/04.



No records for waste generation or handling or Scott's Manufacturing directory and other database search requests were found for the subject site (Section 4.2.2).

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## 6.2.5 MATERIALS HANDLING AND STORAGE

#### General Storage and Debris

At the time of the site reconnaissance, solid waste storage was not observed or expected at the site.

#### Solid Waste

The area is served by City of Ottawa municipal waste collection on a weekly basis.

#### Hazardous Materials

No storage of hazardous materials was observed or is expected on the subject site.

## 6.2.6 DESIGNATED AND REGULATED SUBSTANCES

### Polychlorinated Biphenyls (PCBs)

The use of PCBs in electrical equipment such as transformers, capacitors, fluorescent light ballasts, etc. was common up to about 1980. The Federal Chlorobiphenyls Regulation, SOR/91-152, prohibits the use of PCBs in the aforementioned electrical equipment installed after July 1, 1980. It is not a requirement to remove materials containing PCBs. However, any handling or removal of PCB containing equipment should be carried out in accordance with Ontario Regulation 362, PCB Waste Management under the Environmental Protection Act of Ontario, R.S.O 1990.

Older fluorescent lighting, if present, could contain PCBs within the light ballasts. Should any removal of lighting and electrical equipment which may contain PCBs be removed from the buildings during future renovations or demolition, it should first be identified through a designated substances and hazardous materials survey (DSS) whether special handling may be required.



Based on the age of the building at the site, there is a possibility that PCB containing equipment may exist within the building at the site.

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### Suspect Asbestos Containing Materials (ACM)

The common use of friable (breakable by hand) ACM in construction decreased in the mid 1970s. Buildings constructed prior to about 1985 may contain some ACM. Friable asbestos (friable is defined as a material that can be crumpled, powdered or pulverized by hand pressure) was widely used in sprayed fireproofing until 1973, and in decorative or finishing plasters, and thermal systems insulation until the early 1980's. Examples where ACM can exist include floor, wall or ceiling tiles, heating/cooling pipes, pipe gaskets, roofing materials and insulation/non-combustible materials. The application of friable asbestos was banned by Ontario Regulation 654/85, which came into effect March 1985. On November 1, 2005, this regulation was most recently updated and changed to Ontario Regulation 278/05.

Under Ontario Regulations, it is not a requirement to remove asbestos from a building unless it is damaged or is likely to be disturbed during renovations or demolition work etc. Applicable regulations define "asbestos-containing material" as material that contains 0.5 per cent or more asbestos by dry weight. If asbestos is to be removed, it should be carried out in accordance with the procedures outlined in Ontario Regulation 837, R.R.O. 1990 and Ontario Regulation 278/05.

Based on the age of the building at the site, there is a potential for ACMs to be contained within the building materials. Prior to any future demolition, it is recommended that a Designated Substances Survey (DSS) be carried out to identify and test building materials to ensure proper handling and disposal measures are carried out.

### Ozone- Depleting Substances (ODS)

Certain chemicals, recognized as ozone- depleting substances (ODS), break down in the stratosphere and release chlorine or bromine, which in turn destroy the stratospheric ozone layer. Most of these substances are also greenhouse gases. Ozone- depleting substances are used as foam blowing agents, solvents, fire extinguishers, and refrigerants for air conditioning and refrigeration applications. Under the Canadian Environmental Protection Act, 1999, Environment Canada administers the Ozone- Depleting Substances Regulations,

1998 and its subsequent amendments to reduce the use of these and other ODS. According to Environment Canada's website, the target established by these regulations specifies a one hundred percent reduction in the use of HCFCs by the year 2030. As of January 1, 2010, no new manufacture or import of HCFC (R-22) containing equipment was allowed in Canada.

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No air conditioning units were observed at the site.

### Lead

Lead is commonly associated with old pipes, pipe solder, and lead paint. In 1976, Canadian Regulations limited the amount of lead in interior paint to 0.5 percent by weight. Although paints containing lead were banned from uses on exterior or interior surfaces of buildings, furniture or household products in the 1970s, various commercial paints (e.g., road paint) are still known to contain lead.

Based on the age of the building at the site, there is a potential for lead paint to be present within the building materials.

### Urea Formaldehyde Foam Insulation (UFFI)

Urea Formaldehyde Foam Insulation is composed of a mixture of urea-formaldehyde resin, a foaming agent, and compressed air. It was commonly injected in exterior wood frame and masonry walls in order to insulate difficult to reach cavities until its ban in Canada in December 1980. The majority of UFFI was installed in new and existing construction in Canada between 1975 and 1978 as part of the Canadian Home Insulation Program.

Due to the age of the building at the site, there is a potential for UFFI to be present. A Designated Substances Survey should be carried out prior to any renovations or demolition to ensure proper handling/disposal of any building materials that contain hazardous materials.

## 6.2.7 ABOVE AND UNDERGROUND STORAGE TANKS

No above ground fuel storage tanks were observed within the basement of the dwelling at the site. No staining or odours were detected within the basement. Based on a review of the Ecolog ERIS report for the site and site area, no reports of any spills were documented for the site.

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## 6.2.8 ADJACENT PROPERTIES

For the approximate locations of the following properties, see Attachment E, Map Key and Overview.

At the time of the site visit, adjacent properties were observed from publicly accessible areas to determine whether any activities on those properties could pose a concern for the subject site.

This site is located within an area of mixed residential and commercial development. Immediate neighbouring properties consist of residential development, however, some mixed use commercial and residential development exists along Florence Street.

The site is bordered on the north by Florence Street followed by residential and commercial development (Trillium Hall - Chinese-Canadian Heritage Site) and on the east, west and south by residential development.

An existing gas station is located about 162 metres southeast of the site at 450 Bank Street. An existing automobile garage (Savasta Automotive Repair Inc.) is located about 24 metres southeast of the subject site. An existing automobile garage (Mike's Auto Repair) also exists about 68 metres south of the site.

Some hydrocarbon spills were reported to have occurred within 150 metres of the subject site. However, due to the distance and nature of the spills (all localized) from the site, Kollaard Associates does not consider any of these to represent an APEC.



Two PCAs were identified on the adjacent properties. The properties were identified as 429 Kent Street/431-437 Gladstone Avenue (former retail fuel outlet and automotive service garage - Main Garage Ltd and Sunys Petroleum Inc. ) and 417 Gladstone Avenue (former and existing automotive service garage - Savasta Automotive Repair Inc.).

Based on a review of site records, the property at 429 Kent Street has been redeveloped into a residential development. As part of the redevelopment, a Record of Site Condition was filed for the property. As such, Kollaard Associates does not consider this property to represent an APEC.

A review of the Ecolog ERIS did not review any spills associates with the existing and former service garage located at 417 Gladstone Avenue. Based on the distance (about 15 metres southeast) and that the site is considered to be downgradient, no impacts are expected to the subject site. Kollaard does not consider this property to represent an APEC

## 6.2.9 Enhanced Investigation Property Observations

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

Based on the records review and site reconnaissance the site was not classified as an Enhanced Investigation Property.

## 6.3 WRITTEN DESCRIPTION OF INVESTIGATION

The Phase I ESA presented herein is based on information that was obtained from a records review (Section 4.0), interviews (Section 5.0) and site reconnaissance (Section 6.0). The details of the information obtained from each of these sources are provided in the relevant sections of this report. Based on the information obtained, Kollaard Associates has not identified any current and/or historical potential sources of contamination (PCAs) with no resulting areas of potential environmental concern (APEC) at the site, which are described in Section 7.0.



## 7.0 REVIEW AND EVALUATION OF INFORMATION

### 7.1 CURRENT AND PAST USES

Based on a review of historical aerial photographs, historical maps, and other records review, the site was first developed sometime between 1879 to 1901. Since that time, the site has remained residential. The site is currently occupied by a two and a half storey residential dwelling. The remaining areas not occupied by the dwelling are mostly asphaltic and grass surfaced.

A description of current and past uses of the Phase I ESA property to its first developed use is provided below.

Year	Owner	Property Use
1801 -1883	Various	Residential
	individuals	
Oct 1883 - Nov	Freehold	Residential
1883	Association of	
	Ottawa	
1883 - 1989	Various	Residential
	individuals	
Current	Carmen Scaffidi-	Residential
	Argentina,	
	Michaelangelo	
	Scaffidi-	
	Argentina,	
	Marissa Scaffidi-	
	Argentina and	
	Sheila Scaffidi-	
	Argentina	

### 7.2 POTENTIALLY CONTAMINATING ACTIVITY

As per Ontario Regulation 153/04, a Potential Contaminating Activity (PCA) is defined as one of fifty-nine (59) industrial operations set out in Table 2 of Schedule D. From that list, no industrial operations were identified for the subject site.

The historical use of the site has been for residential purposes.

Based on information provided, thirteen current or historical activities have been identified within 250 metres that could be considered "Potentially Contaminating Activities", as identified in Table 2 of Schedule D of O. Reg. 153/04.

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No records for waste generation or handling or Scott's Manufacturing directory and other database search requests were found for the subject site (Section 4.2.2).

## 7.3 AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

There are thirteen current or historical activities that have been identified within 250 metres of the subject site that could be considered Potentially Contaminating Activities within the Phase One Study Area (see Conceptual Site Model, Figure 2). However, none of the activities are considered to have any impact to the subject site based on the historical information and relative distance to the site. None of the PCAs have caused any APECs to the subject site. There are no existing APECs at the subject site from the current or past activities at the site.

## 7.4 PHASE ONE CONCEPTUAL SITE MODEL

The Phase I ESA Conceptual Model provided as Figure 2 identifies the PCAs (identified in Sections 7.2 and 7.3, if applicable) at the site and within the Phase I Study Area (250 metres) as well as surface features, such as buildings, roads and property uses for adjacent properties. The Phase I study area and all of the activities and historical property uses are described within maps provided.

The following describes the Phase One ESA Conceptual Site Model (CSM) for the Site based on the information obtained and reviewed as part of this Phase I ESA:

- The subject site for this assessment consists of one property with civic address 58 Florence Street, in the City of Ottawa, Ontario.
- The site consists of about a combined total of about 0.04 hectares (0.09 acres) of land located on the south side of Florence Street, about 42 metres east of the intersection of Kent Street and Florence Street, City of Ottawa, Ontario.
- The site is currently occupied by a single family dwelling constructed sometime between about 1879 to 1901.

- According to the Ecolog ERIS report, there are no water wells present on the site.
- The Rideau River is located about 1.1 kilometres east of the site.
- No areas of natural and scientific interest (ANSI) are known to be located on the site or in . the Phase I ESA Study Area.

190186

- The surrounding properties are comprised of a mix of residential and commercial land uses. •
- Groundwater is anticipated to flow east towards the Rideau River

In order to determine which potentially contaminating activity within the Phase I study area that may have contributed to an APEC at the subject site, the following were considered.

Site and area topography and surface water drainage: The ground surface across the site and surrounding area is generally flat lying. There is a slight slope from south to north and from west to east across the site. Surface drainage is largely controlled by a catch basins located within Florence Street located north of the site.

Overhead hydro was observed to service the dwelling. In areas not occupied by the building at the site, the remaining areas are asphaltic or grass surfaced.

Hydrogeology/Surficial and Bedrock Geology: Based on a review of the surficial geology map for the site area, it is expected that the site is underlain by fine textured glaciomarine deposits. Bedrock geology maps indicate that the bedrock underlying the site consists of dark grey almost black limestone of the Eastview Formation or shale of the Billings formation.

Based on a review of overburden thickness mapping for the site area, the overburden is estimated to be between about 5 to 10 metres in thickness above bedrock.

The regional topography slopes east towards the Rideau River located approximately 1.1 kilometres east of the subject site.

Contaminant distribution, transport and underground utilities: The hydraulic conductivity of the soils at the site and within the Phase I study area are low due to the low permeability of the silty clay at the site. The Phase I study area is also controlled by municipal storm and sanitary sewers. Lateral gradients in clay soils are relatively slow and contamination would tend to migrate downward until



saturated conditions are encountered. Once saturated conditions are encountered and depending on contaminant mobility, solubility, volatility, etc. the contaminants could be expected to dissolve into the groundwater and migrate laterally in the direction of groundwater flow. In this case, the topographical information indicates that the groundwater flow gradient is moving towards the Rideau River located approximately 1.1 metres east of the subject site.

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The underground utilities pertaining to water and sewer enter the site building on the north side. Hydro and bell services are overhead. The depth to groundwater is unknown. However, the ground surface naturally slopes from south to north towards Florence Street and then west to east.

<u>Uncertainty</u>: The uncertainties associated with the conceptual model include those associated with a limited documentation for the subject site and adjacent sites. However, based on the body of information acquired, it is considered that the absence of this information should not likely affect the final conclusion of the Phase I ESA. There were no material deviations to the Phase I ESA requirements set out in O. Reg. 153/04 that would cause uncertainty or absence of information that would affect the validity of the Phase I Conceptual Site Model or the findings of this Phase I ESA.

## 8.0 CONCLUSION

## 8.1 PHASE II ESA REQUIREMENT FOR RSC FILING

The results of this Phase I ESA suggest that a Phase II ESA is not required at this time.

It is understood that the proposed development of the site is to be higher density residential development. The historical use of the property has been residential since between 1879 to 1901. Given that the Phase I property is currently used as a single family dwelling and is to be redeveloped with a higher density residential building, there will be no change in the land use from less sensitive to more sensitive. Therefore, an RSC is not required for the property, based on our understanding of Ontario Regulation 153/04.



## 8.2 SIGNATURES

The results of this Phase I ESA should in no way be construed as a warranty that the subject property is free from any and all contaminants other than those noted in this report, nor that all compliance issues have been addressed.

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This report was prepared for the exclusive use of Falsetto Homes Inc. and is based on data and information collected during the Phase I ESA of the property conducted by Kollaard Associates Inc. This report may not be relied upon by any other person or entity without the express written consent of Falsetto Homes Inc. and Kollaard Associates Inc. In evaluating this site, Kollaard Associates Inc. has relied in good faith on information provided by others. The assessment of environmental conditions and possible site hazards presented has been made using available technical data collected and provided by others. We accept no responsibility for any deficiencies, or inaccuracies in this report as a result of omission, misinterpretations, or fraudulent acts of others.

The conclusions provided herein represent the best judgement of Kollaard Associates Inc. based on current environmental standards. Due to the nature of the investigation and the limited data available, we cannot warrant against undiscovered environmental liabilities. If new information is discovered during future work, including excavations, borings or other studies, Kollaard Associates Inc. should be requested to re-evaluate the conclusions presented in this report and provide amendments as required.

We trust that this report is sufficient for your present requirements. If you have any questions concerning this report, please do not hesitate to contact our office.

Yours truly, Kollaard Associates Inc.

Alan Tatany

Dean Tataryn, B.E.S., EP.



Colleen Vermeersch, P. Eng.



## 9.0 REFERENCES

*City of Ottawa geoMaps,* air photographs for the years 1928, 1958, 1965, 1976, 1991, 2005, 2007, 2011, 2014, 2017.

-27-

*Old Landfill Management Strategy Phase 1 – Identification of Sites*, City of Ottawa, Ontario, December 2003, Reference Number 021-2785 by Golder Associates Ltd.

*Mapping and Assessment of Former Industrial Sites* – City of Ottawa, Ontario, July 1988, Reference Number H87-053 by Intera Technologies Ltd.

*Topographic Map: NRCan Topographic Maps*, Ottawa, Ontario, 31 G/5, Edition 11, published 1998, current as of 1994, scale 1:50,000.

*Surficial Geology Map*: Geological Survey of Canada, Surficial Geology, Ottawa, Ontario, Map 1506A, published 1982, scale 1:50,000.

*Bedrock Geology Map*: Geological Survey of Canada, Generalized Bedrock Geology, Ottawa-Hull, Ontario and Quebec, Map 1508A, published 1979, scale 1:125,000.

*Ecolog Eris Ltd. Standard Report,* dated April 1, 2019, various federal, provincial and private database records for 250 metres study area.



## 10.0 QUALIFICATIONS OF THE ASSESSORS

#### Dean Tataryn, B.E.S., EP – Senior Environmental Professional

Mr. Dean Tataryn is a Senior Environmental Professional (EP) with Kollaard Associates Inc. in Kemptville, Ontario. Mr. Dean Tataryn has been conducting Phase I ESAs in accordance with the CSA Standard and Environmental Protection Act for more than 21 years. Mr. Tataryn has conducted more than 150 Phase I, II and III ESAs for commercial/residential clients over his career. Mr. Tataryn obtained a Bachelor of Environmental Studies (Honours Urban and Regional Planning) and a Certificate in Environmental Assessment from the University of Waterloo in 1995. Mr. Tataryn obtained his Environmental Professional (EP) designation in June of 2010.

EP certification is available exclusively to experienced professionals who have five or more years of relevant environmental work experience Recipients of the EP designation have demonstrated that their skills and knowledge meet or exceed the National Occupational Standards (NOS) to ensure that they possess the specific environmental competencies required in their fields of practice. The NOS are a comprehensive list of skill statements that describe the competencies required for environmental work in Canada. The NOS provides a rigorous, nationally validated benchmark of the skills, knowledge and experience relevant for practice within the environment sector in the areas of environmental protection, resource management, environmental sustainability, environmental management, environmental auditing and/or greenhouse gas reporting.

Mr. Tataryn joined Kollaard Associates Inc. in 2005 and has worked on numerous environmental, geotechnical and hydrogeological assessment projects over his career. Mr. Tataryn is fully trained in coordinating and conducting environmental site assessments, environmental remediation, reclamation and restoration, contamination and spill inspections, and storage tank assessment and removal.

Kollaard Associates is an engineering consulting firm that provides a complete range of engineering services for developers, builders and homeowners in Eastern Ontario. Kollaard Associates specializes in providing civil, structural, geotechnical, hydrogeological and environmental services to our clients. Kollaard Associates Inc. has been established as a team of engineers and consultants since 2005. Mr. William Kollaard, P.Eng., owner and president, is responsible for the overall company development and management of the firm.

#### Colleen Vermeersch, P.Eng.

Colleen Vermeersch is an engineer with Kollaard Associates Inc. in Kemptville, Ontario. Colleen has been conducting Phase I ESAs in accordance with the CSA Standard and Environmental Protection Act for more than four years. Colleen has conducted more than thirty Phase I ESAs for commercial/residential clients over her career and several Phase II ESAs, some of which have involved clean up supervision. Colleen Vermeersch obtained a Bachelor of Engineering (Environmental) from Carleton University in 2007 and achieved professional status in 2012.

Colleen joined Kollaard Associates Inc. in 2007 and has worked on numerous environmental and hydrogeological projects since that time. Colleen is fully trained in carrying out and analyzing pumping tests, and field and lab based testing to determine soil and aquifer properties, such as hydraulic conductivity, transmissivity and groundwater flow directions/gradients, as these apply to contaminant transport and migration, coordinating and conducting environmental site assessments, environmental remediation, and storage tank assessment and removal.



# ATTACHMENT A

# TITLE SEARCH DOCUMENTATION

INDIMOMENT # ROY85 68402 R05974 809058 K010464 CR1251 CR14347 Quit TYPE "atent llaim will hill Doed Read Deed Deed Reed DATE Fat 3 June 10 Tof 10 oct 25 1832 1081 ACT 20 1832 Dec 21 Jan 16 1852 Deatly 1855 1865 627 1876 VENDOR ENVIRONMENTAL SEARCH France and by William marce crown James m. Holmes My. E. Cabagne alexander manuen Henry By Ed makerly Ed Tyle John By atom: Re: 58 Theince At attena ean Jatanen PURCHASER "Heir of Grace, Scarge Henry By Sweel Breaker Thenes and By my. E. Corkeyne Robert Blackfurn Ed Tale Ed malely quilliam Lames macharen James m. Helmes Charles mage maduren John By #180186 1

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John Christie	James hacker	act/	beed	CR21483
PURCHASER	VENDOR	DATE	Түре	INSTRUMENT #
	ENVIRONMENTAL SEARCH			

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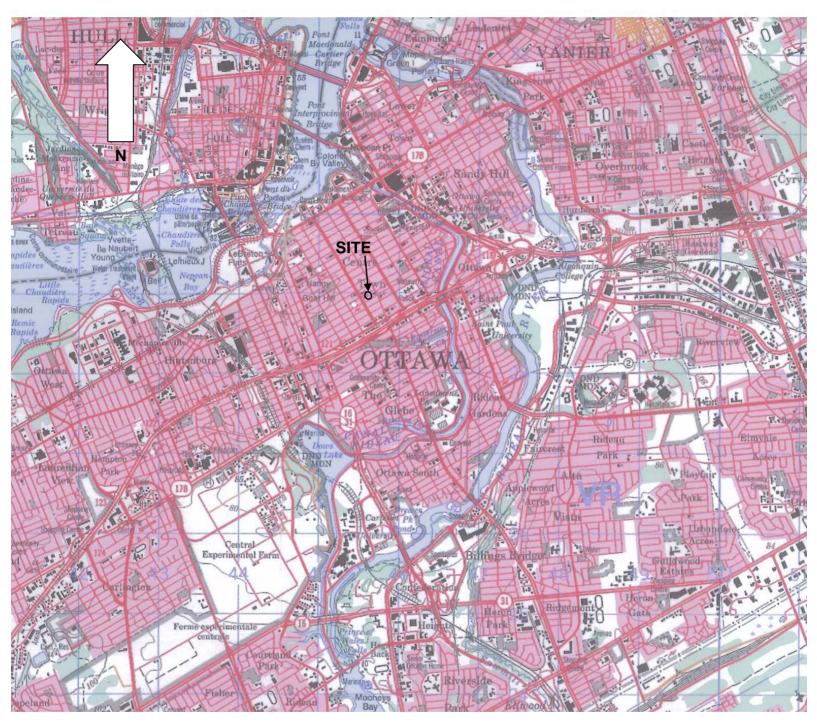
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## ATTACHMENT B

## **TOPOGRAPHIC MAP**

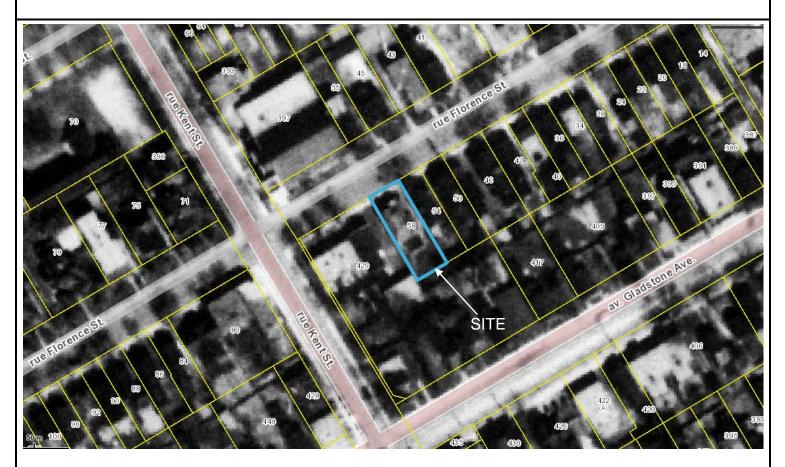






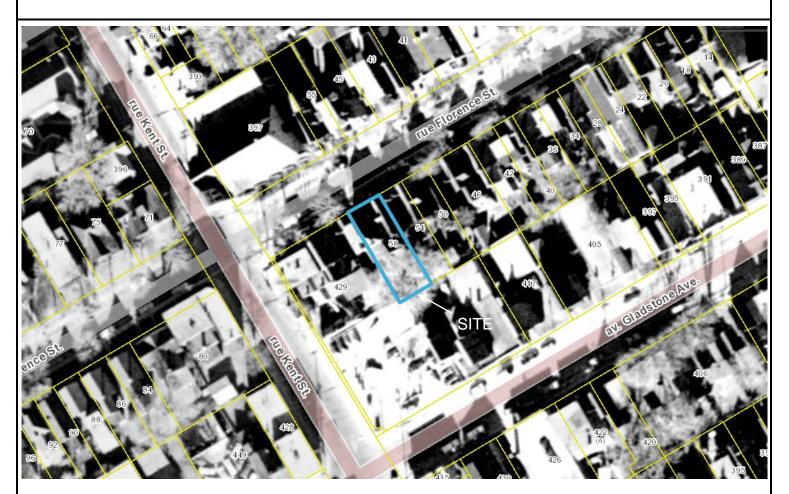
## ATTACHMENT C

## **AIR PHOTOGRAPHS**



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1958





1965





1976





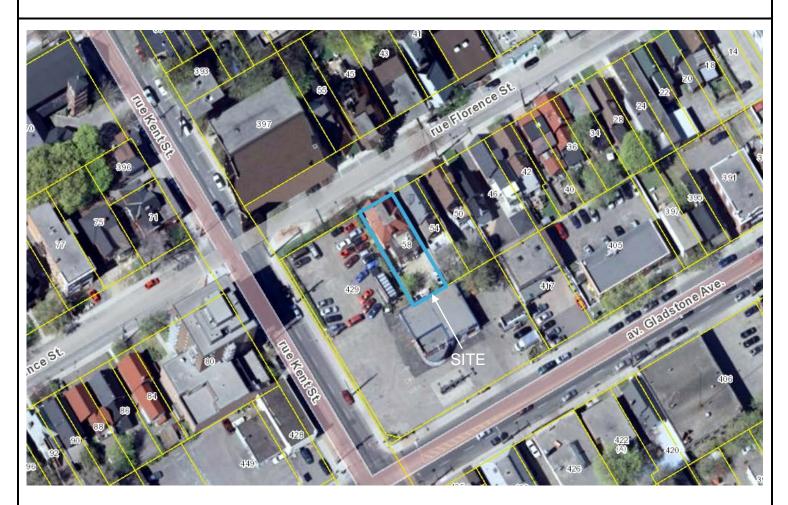
1991





2005





2007





2011





2014





2017





## ATTACHMENT D

### **CITY OF OTTAWA CORRESPONDENCE**



# **58 FLORENCE ST**

**PIN:** 041190162

### LEGAL DESCRIPTION / DESCRIPTION OFFICIELLE

PIN

LEGAL DESCRIPTION / DESCRIPTION OFFICIELLE

#### 041190162 PLAN 21612 LOT 8 LOT 9 EPT;FLORENCE S



#### PROPERTY DIMENSIONS / DIMENSIONS DE LA PROPRIÉTÉ

	041190162
FRONTAGE - ft / FAÇADE - pi:	37.91
DEPTH - ft / PROFONDEUR - pi:	100.58
PROPERTY AREA - ff <sup>2</sup> / SUPERFICIE pi <sup>2</sup> :	3812.9800

#### SERVICES / SERVICES

PIN	WASTE COLLECTION PICK-UP DAY AND ZONE / JOUR ET ZONE DE LA COLLECTE DES ORDURES
041190162	Z3 City THU A

#### WARD INFORMATION / INFORMATIONS WARD

	WARD NUMBER / NUMÉRO DU QUARTIER		COUNCILLOR NAME / NOM DU CONSEILLER - (ÈRE)
041190162	14	SOMERSET	Catherine McKenney

# R4 - Residential Fourth Density Zone (Sections 161 and 162)

#### **Purpose of the Zone**

The purpose of the R4 - Residential Fourth Density Zone is to:

- 1. allow a wide mix of residential building forms ranging from detached to low rise apartment dwellings, in some cases limited to four units, and in no case more than four storeys, in areas designated as **General Urban Area** in the Official Plan;
- 2. allow a number of other residential uses to provide additional housing choices within the fourth density residential areas;
- 3. permit ancillary uses to the principal residential use to allow residents to work at home;
- 4. regulate development in a manner that is compatible with existing land use patterns so that the mixed building form, residential character of a neighbourhood is maintained or enhanced: and
- 5. permit different development standards, identified in the Z subzone, primarily for areas designated as **Developing Communities**, which promote efficient land use and compact form while showcasing newer design approaches.



P.O. Box 189 Kemptville, Ontario K0G 1J0 Structural • Environmental •

Hydrogeology •

#### (613) 860-0923

FAX: (613) 258-0475

March 26, 2019

190186

City of Ottawa Planning and Development 110 Laurier Avenue West Ottawa, Ontario K1P 1J1

Attention: To whom it may concern

#### Re: ENVIRONMENTAL SEARCH REQUEST 58 FLORENCE STREET CITY OF OTTAWA, ONTARIO

Dear Sir/Madam:

Kollaard Associates Inc. was retained by Carmen Scaffidi-Argentina to carry out a Phase I ESA for the above noted site. Kollaard Associates Inc. hereby requests that the City of Ottawa conduct a search of all environmental databases, including the Historical Land Use Inventory ("HLUI"). Kollaard Associates Inc. is interested in any information pertaining to the environmental condition of the property and adjoining areas including, but not limited to past environmental reports, orders, violations of environmental statutes, regulations or by-laws, certificates, approvals, permits and any other environmental information.

Please find attached the consent letter, HLUI disclaimer form, and the Request for Information form. We thank you for your cooperation in this matter and look forward to your reply.

If you should require further information, please do not hesitate to contact Dean Tataryn at <u>dean@kollaard.ca</u> or by telephone at (613) 860-0923, Ext 225.

Sincerely, KOLLAARD ASSOCIATES, INC.

Dean Tataryn, B.E.S., EP

Application Number:	Ward Number:	Application Received: (dd/mm/yyyy):
Client Service Centre Staff:		Fee Received: \$



# **Historic Land Use Inventory**

**Application Form** 

#### **Notice of Public Record**

All information and materials required in support of your application shall be made available to the public, as indicated by Section 1.0.1 of *The Planning Act*, R.S.O. 1990, C.P.13.

#### **Municipal Freedom of Information and Protection Act**

Personal information on this form is collected under the authority the *Planning Act*, RSO 1990, c. P. 13 and will be used to process this application. Questions about this collection may be directed by mail to Manager, Business Support Services, Planning Infrastructure and Economic Development Department, 110 Laurier Avenue West, Ottawa, K1P 1J1, or by phone at (613) 580-2424, ext. 24075

		Background In	formation	
*Site Address or Location:	58 FLORENCE STREET, OTTAWA, ON			
	* Mandatory Field			
Applicant/Agent l	nformation:			
Name:	KOLLAARD ASSOCIATES INC. (Dean	Tataryn)		
Mailing Address:	210 PRESCOTT STREET			
Telephone:	613-860-0923	Email Address:	dean@kollaard.ca	
Registered Prope	rty Owner Information:	Same as abov	e	
Name:	Carmen Scaffidi-Argentina			
Mailing Address:	25 Goulbourn Avenue, Ottawa, ON	K1N 8C7		
Telephone:	613-913-4216	Email Address:	csargentina@rogers.com	

	Site Details
Legal Description and PIN:	041190162
What is the land currently used for?	Residential
	e have Full Municipal Services: (• Yes ( No
	Required Fees
Please don't hesitat more information.	te to visit <u>the Historic Land Use Inventory</u> website Fees must be paid in full at the time of application submission.
Planning Fee	\$102.00
	Submittal Requirements

- The following are required to be submitted with this application:
  - 1. Consent to Disclose Information: Consultants and other third parties may make requests for information on behalf of an individual or corporation. However, if the requester is not the owner of the property, the requester must provide the City of Ottawa with a 'consent to disclose information' letter, signed by the property owner. This will authorize the City of Ottawa to release any relevant information about the property or its owner(s) to the requester. Consent for disclosure is required in the event that personal information or proprietary company information is found concerning the property and its owner. All consents must clearly indicate the name of the property owner as well as the name of the requester, and must be signed and dated.
  - 2. Disclaimer: Requesters must read and understand the conditions included in the attached disclaimer and submit a signed disclaimer to the City of Ottawa's Planning, Infrastructure and Economic Development Department. This disclaimer is related to the Historic Land Use Inventory and must be received by the City of Ottawa, signed and dated by the requestor, before the process can begin.
  - 3. A site plan or key plan of the property, its location and particular features.
  - 4. Any significant dates or time frames that you would like researched.

#### Disclaimer For use with HLUI Database

CITY OF OTTAWA ("the City") is the owner of the Historical Land Use Inventory ("HLUI"), a database of information on the type and location of land uses within the geographic area of Ottawa, which had or have the potential to cause contamination in soil, groundwater or surface water.

The City, in providing information from the HLUI, to Kollaard Associates Inc. ("the Requester") does so only under the following conditions and understanding:

- The HLUI may contain erroneous information given that such records and sources of information may be flawed. Changes in municipal addresses over time may have introduced error in such records and sources of information. The City is not responsible for any errors or omissions in the HLUI and reserves the right to change and update the HLUI without further notice. The City does not, however, make any commitment to update the HLUI. Accordingly, all information from the HLUI 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.
- 2. City staff will perform a search of the HLUI based on the information given by the Requester. City staff will make every effort to be accurate, however, the City does not provide an assurance, guarantee, warranty, representation (express or implied), as to the availability, accuracy, completeness or currency of information which will be provided to the Requester. The HLUI in no way confirms the presence or absence of contamination or pollution of any kind. The information provided by the City to the Requester is provided on the assumption that it will not be relied upon by any person whatsoever. The City denies all liability to any such persons attempting to rely on any information provided from the HLUI database.
- The City, its employees, servants, agents, boards, officials or contractors take no responsibility for any actions, claims, losses, liability, judgments, demands, expenses, costs, damages or harm suffered by any person whatsoever including negligence in compiling or disseminating information in the HLUI.
- 4. Copyright is reserved to the City.
- 5. Any use of the information provided from the HLUI which a third party makes, or any reliance on or decisions to be based on it, are the responsibilities of such third parties. The City, its employees, servants, agents, boards, officials or contractors accept no responsibility for any damages, if any, suffered by a third party as a result of decisions made as a result of an information search of the HLUI.
- 6. Any use of this service by the Requestor indicates an acknowledgement, acceptance and limits of this disclaimer.
- 7. All information collected under this request and all records provided in response to this request are subject to the provisions of the Municipal Freedom of Information and Protection of Privacy Act, R.S.O. 1990, c. M.56, as amended.

Signed:

Dated (dd/mm/yyyy): 26/03/2019

Per: Dean Tataryn

(Please print name)

Title: Environmental Professional

Company: Kollaard Associates Inc.

Kollaard Associates

P.O. Box 189 Kemptville, Ontario K0G 1J0 Structural • Environmental • Hydrogeology •

(613) 860-0923

FAX: (613) 258-0475

March 26, 2019

190186

Carmen Scaffidi-Argentina 25 Goulbourn Avenue Ottawa, Ontario K1N 8C7

Re: Consent to Disclose Information 58 Florence Street Ottawa, Ontario

Dear Sir,

We have been retained to perform a Phase I Environmental Site Assessment (ESA) for the above noted property located within the City of Ottawa, Ontario.

We are requesting consent from you, the owner of 58 Florence Street, for the City of Ottawa to disclose information for the purpose of the Phase I Environmental Site Assessment. This will authorize the City of Ottawa to release any relevant information about the property to the requester.

To provide consent, please sign and date the following.

DocuSigned by: CInver MA

-Owner Signature (Carmen Scaffidi-Argentina)

27 March 2019 | 2:28 PM EDT

Date

csargentina@rogers.com

Carmen Scaffidi-Argentina

613-913-4216

**Owner Name (Please Print)** 

Thank you for your assistance regarding this matter.

Sincerely, KOLLAARD ASSOCIATES, INC.

Dean Tataryn, B.E.S., EP

ADDRESS: south west corner of Catharine and Bank

PERIOD OF OPERATION: 1920s - ?

INDUSTRIAL CLASSIFICATION: Refined Petroleum and Coal Products Industries (36) - Other Petroleum and Coal Products Industries (369)

INDUSTRY HAZARD RATING: high

HISTORICAL MAP REFERENCE: NMC 10838 1922/74/493

RELATIVE SIZE OF OPERATION: medium

RELEVANT DESCRIPTION: asphalt paving

SOURCES: map source

38-7 Beach Motors

Site No. 37

ADDRESS: 474 Bank St.

PERIOD OF OPERATION: 1930s

INDUSTRIAL CLASSIFICATION: Electrical and Electronics Products Industries (33) - Other Electrical Products (339) - Battery Industry (3391)

INDUSTRY HAZARD RATING: high

HISTORICAL MAP REFERENCE: NMC 10838 1922/ 66 /466

RELATIVE SIZE OF OPERATION: small

RELEVANT DESCRIPTION: storage batteries, "Battery Service Station"

SOURCES: Dominion Bureau of Statistics, 43-D-20, 1935, p.3

INTERA

38-7	Flora Printers and Book Shop (Holiness Movement		
	Book and Pub. House)	site No.	38

ADDRESS: 45 Flora St.

PERIOD OF OPERATION: (1922-) 1936-1950s

INDUSTRIAL CLASSIFICATION:

Printing, Publishing and Allied Industries (28)

- Commercial Printing Industries (281)
  Platemaking, Typesetting and
- Bindery Industry (282)
- Combined Publishing and Printing Industry (284)

INDUSTRY HAZARD RATING: medium-low

HISTORICAL MAP REFERENCE: NMC 1956/131/466 NMC 10838 1922/66/466 also shows printers on site

RELATIVE SIZE OF OPERATION: small

RELEVANT DESCRIPTION: - printers & publishers

SOURCES: Dominion Bureau of Statistics, 36-203, 1936, p.33-37

1945, p.25-30 1950, p.23-27 1955, p.30-31

#### ADDRESS: 430 Gladstone Ave.

PERIOD OF OPERATION: 1927-1950s

INDUSTRIAL CLASSIFICATION: Printing, Publishing and Allied Industries (28)

- Commercial Printing Industries (281)
- Platemaking, Typesetting and Bindery Industry (282) - Combined Publishing and
- Printing Industry (284)

INDUSTRY HAZARD RATING: medium-low

HISTORICAL MAP REFERENCE: NMC 1956/ 131/ 465 1

RELATIVE SIZE OF OPERATION: small

RELEVANT DESCRIPTION: - printers & binders

SOURCES: Dominion Bureau of Statistics, 36-203, 1927, p.12

1937, p.33-37 • 1945, p.25-30 1955, p.23-27

INTERA



### ATTACHMENT E

### ECOLOG ERIS AND FIRE INSURANCE PLANS ENVIRONMENTAL RISK INFORMATION SERVICES



**Project Property:** 

Project No: Report Type: Order No: Requested by: Date Completed: 58 Florence Street 58 Florence Street Ottawa ON K2P 0W7 190186 Standard Report 20190326180 Kollaard Associates Inc. April 1, 2019

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

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#### Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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# **Executive Summary**

#### Property Information:

**Project Property:** 

58 Florence Street 58 Florence Street Ottawa ON K2P 0W7

190186

#### **Coordinates:**

**Project No:** 

Latitude:	45.411847
Longitude:	-75.695729
UTM Northing:	5,028,938.39
UTM Easting:	445,560.19
UTM Zone:	UTM Zone 18T

#### Elevation:

75.88 M

249 FT

#### Order Information:

Order No: Date Requested: Requested by: Report Type: 20190326180 March 26, 2019 Kollaard Associates Inc. Standard Report

#### Historical/Products:

Insurance Products

Fire Insurance Maps/Inspection Reports/Site Plans

# Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	2	2
BORE	Borehole	Y	0	6	6
CA	Certificates of Approval	Y	0	13	13
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DRYCLEANERS	Dry Cleaning Facilities	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	2	2
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	12	12
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	39	39
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EXP	List of TSSA Expired Facilities	Y	0	19	19
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FST	Fuel Storage Tank	Y	0	3	3
FSTH	Fuel Storage Tank - Historic	Y	0	4	4
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	89	89
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	2	2
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	2	2
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MISA PENALTY	Environmental Penalty Annual Report	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBW	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	11	11
PINC	TSSA Pipeline Incidents	Y	0	5	5
PRT	Private and Retail Fuel Storage Tanks	Y	0	3	3
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	6	6
RST	Retail Fuel Storage Tanks	Y	0	2	2
SCT	Scott's Manufacturing Directory	Y	0	16	16
SPL	Ontario Spills	Y	0	18	18
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	TSSA Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	22	22
		Total:	0	276	276

# Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number

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

# Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	GEN	128431 Canada Inc.	429 Kent St. Ottawa ON K2P 1A5	SW/17.5	-0.06	<u>59</u>
<u>2</u>	RSC	Tega Developments Inc.	No Municipal Address, OTTAWA ON	SSE/24.1	0.00	<u>59</u>
<u>3</u>	CA	Tega Developments Inc.	435 Gladstone Ave Ref. Plan 4R-21612 Ottawa ON K2P 0Y9	SSE/25.4	0.15	<u>59</u>
<u>3</u>	ECA	Tega Developments Inc.	435 Gladstone Ave Ref. Plan 4R-21612 Ottawa ON K2A 1E4	SSE/25.4	0.15	<u>60</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON	SSE/25.4	0.15	<u>60</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON	SSE/25.4	0.15	<u>60</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON	SSE/25.4	0.15	<u>61</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>61</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>61</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>61</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>61</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>62</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>62</u>
<u>3</u>	EXP	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>62</u>
<u>3</u>	FSTH	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>62</u>
<u>3</u>	FSTH	MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>63</u>
<u>3</u>	GEN	TEGA HOMES	435 GLADSTONE OTTAWA ON K2P 0Y9	SSE/25.4	0.15	<u>63</u>
<u>3</u>	PRT	SUNYS PETROLEUM INC	435 GLADSTONE AV OTTAWA ON K2P0Y9	SSE/25.4	0.15	<u>64</u>
<u>3</u>	PRT	SUNYS PETROLEUM INC	435 GLADSTONE AV OTTAWA ON K2P0Y9	SSE/25.4	0.15	<u>64</u>
<u>3</u>	RST	MAIN GARAGE LTD	435 GLADSTONE AVE OTTAWA ON K2P0Y9	SSE/25.4	0.15	<u>64</u>
<u>3</u>	SPL	Enbridge Gas Distribution Inc.	435 Gladstone Street Ottawa ON	SSE/25.4	0.15	<u>64</u>
<u>4</u>	SCT	Chinese Cdn Community News	397 Kent St Ottawa ON K2P 2B1	NW/51.2	1.00	<u>65</u>
<u>5</u>	BORE		ON	S/57.5	-1.00	<u>65</u>
<u>6</u>	EHS		428 Kent Street Ottawa ON K2P 2B3	SSW/61.0	-1.00	<u>65</u>
<u>7</u>	SCT	Chinese Cdn Community News	80 Florence St Ottawa ON K1R 7W6	WSW/62.9	-0.01	<u>66</u>

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DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
GEN	GLADSTONE (OUT OF BUS) 17- 619	430 GLADSTONE AVENUE OTTAWA ON K2P 0Z1	SSE/74.9	-1.00	<u>66</u>
EHS		31 Florence St Ottawa ON K2P0W6	NNE/78.3	0.69	<u>66</u>
SCT	Ottawa Cabinet Company Limited	24 Florence St Ottawa ON K2P 0W7	ENE/79.8	0.08	<u>66</u>
INC		50 JAMES STREET, OTTAWA ON	NNW/83.6	1.00	<u>67</u>
SPL		50 James St Ottawa ON K2P 0T6	NNW/83.6	1.00	<u>68</u>
EHS		58 James St Ottawa ON K2P 0T6	NNW/83.8	1.00	<u>68</u>
SPL	PRIVATE RESIDENCE	446 KENT ST. FUEL STORAGE TANK OTTAWA CITY ON K2P 2B5	S/84.3	-0.95	<u>68</u>
SPL	Ultramar Ltd.	444 Gladstone Ottawa ON	SSW/94.9	-1.00	<u>69</u>
SPL	Enbridge Gas Distribution Inc.	38 James Street Ottawa ON	N/95.6	1.03	<u>69</u>
GEN	The Governing Council of The Salvation Army in Can	391 Gladstone Ave Ottawa ON K2P 0Y9	ENE/96.0	-1.00	<u>70</u>
GEN	The Governing Council of The Salvation Army in Can	391 Gladstone Ave Ottawa ON K2P 0Y9	ENE/96.0	-1.00	<u>70</u>
AUWR	AXLE AUTOMOTIVE INC	410 GLADSTONE AVE OTTAWA ON K2P 0Z1	ESE/103.1	-1.00	<u>70</u>
AUWR	AXLE AUTOMOTIVE INC	410 GLADSTONE AVE OTTAWA ON K2P0Z1	ESE/103.1	-1.00	<u>70</u>
	GEN EHS SCT SPL SPL SPL SPL SPL GEN GEN	GEN GLADSTONE (OUT OF BUS) 17- 619 EHS Ottawa Cabinet Company Limited SCT Ottawa Cabinet Company Limited INC	GEN       GLADSTONE (OUT OF BUS) 17:       430 GLADSTONE AVENUE OTTAWA ON K2P 021         EHS       31 Florence St Ottawa ON K2P 0W7         SCT       Ottawa Cabinet Company Limited       24 Florence St Ottawa ON K2P 0W7         INC       50 JAMES STREET, OTTAWA ON         SPL       50 JAMES STREET, OTTAWA ON         SPL       50 James St Ottawa ON K2P OT6         FHS       58 James St Ottawa ON K2P OT6         SPL       58 James St Ottawa ON K2P OT6         SPL       444 Gladstone OTTAWA CITY ON K2P 2B5         SPL       Ultramar Ltd.       444 Gladstone Ottawa ON         SPL       Enbridge Gas Distribution Inc.       38 James Street Ottawa ON         GEN       The Governing Council of The Salvation Army in Can       391 Gladstone Ave Ottawa ON K2P 0Y9         GEN       The Governing Council of The Salvation Army in Can       391 Gladstone Ave Ottawa ON K2P 0Y9         GEN       The Governing Council of The Salvation Army in Can       391 Gladstone Ave Ottawa ON K2P 0Y9         AUWR       AXLE AUTOMOTIVE INC       410 GLADSTONE AVE	GEN       GLADSTONE (OUT OF BUS) 17.       430 GLADSTONE AVENUE OTTAWA ON K2P 021       SSE/74.9         EHS       31 Florence St Ottawa ON K2P 00V7       NNE/78.3         SCT       Ottawa Cabinet Company Limited       24 Florence St Ottawa ON K2P 00V7       ENE/79.8         INC       50 JAMES STREET, OTTAWA ON K2P 0TF6       NNW/83.6         SPL       50 James St Ottawa ON K2P OTF6       NNW/83.6         SPL       58 James St Ottawa ON K2P OTF6       NNW/83.6         SPL       PRIVATE RESIDENCE       446 KENT ST. FUEL STORAGE TANK OTTAWA ON K2P 2B5       S/84.3         SPL       PRIVATE RESIDENCE       444 Gladstone Ottawa ON       S/84.3         SPL       UItramar Ltd.       444 Gladstone Ottawa ON       S/84.3         SPL       The Governing Council of The Salvation Army in Can       39 James Street Ottawa ON       N95.6         GEN       The Governing Council of The Salvation Army in Can       391 Gladstone Ave Ottawa ON       ENE/96.0         GEN       The Governing Council of The Salvation Army in Can       391 Gladstone Ave Ottawa ON K2P 0Y9       ENE/96.0         GUWR       AXLE AUTOMOTIVE INC       410 GLADSTONE AVE OTTAWA ON K2P 0Z1       ESE/103.1	GEN     GLADSTONE (OUT OF BUS) 17:     430 GLADSTONE AVENUE OTTAWA ON K2P 021     SSE/74.9     1.00       EHS     31 Florence St Ottawa ON K2P 0W6     NNE/78.3     0.69       SCT     Ottawa Cabinet Company Limited     24 Florence St Ottawa ON K2P 0W7     ENE/79.8     0.08       INC     50 JAMES STREET, OTTAWA ON     NNW/83.6     1.00       SPL     50 James St Ottawa ON K2P 0T6     NNW/83.6     1.00       SPL     50 James St Ottawa ON K2P 0T6     NNW/83.8     1.00       SPL     58 James St Ottawa ON K2P 0T6     NNW/83.8     1.00       SPL     PRIVATE RESIDENCE     446 KENT ST. FUEL STORAGE TANK OTTAWA ON K2P 0T6     Sr84.3     -0.95       SPL     PRIVATE RESIDENCE     446 Gladstone Ottawa ON     Sr84.3     -0.95       SPL     Ultramar Lid.     444 Gladstone Ottawa ON     Sr84.3     -0.95       SPL     Enbridge Gas Distribution Inc.     39 James Street Ottawa ON     N95.6     1.00       SPL     Enbridge Gas Distribution Inc.     39 James Street Ottawa ON K2P 0Y9     ENE/96.0     -1.00       GEN     The Governing Council of The Salvation Army in Can     391 Gladstone Ave Ottawa ON K2P 0Y9     ENE/96.0     -1.00       GEN     The Governing Council of The Salvation Army in Can     391 Gladstone Ave OTTAWA ON K2P 0Z1     ENE/96.0     -1.00       AL

Order No: 20190326180

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>17</u>	CA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>71</u>
<u>17</u>	EASR	AXLE AUTOMOTIVE INC	410 GLADSTONE AVENUE OTTAWA ON K2P 0Z1	ESE/103.1	-1.00	<u>71</u>
<u>17</u>	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>71</u>
<u>17</u>	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>71</u>
<u>17</u>	ECA	Axle Automotive Inc.	3270 Blais Rd and 410 Gladstone Avenue Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>72</u>
<u>17</u>	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>72</u>
<u>17</u>	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>72</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>72</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>73</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>73</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>73</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>74</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON	ESE/103.1	-1.00	<u>74</u>

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<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE/103.1	-1.00	<u>75</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE/103.1	-1.00	<u>75</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE/103.1	-1.00	<u>75</u>
<u>17</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE/103.1	-1.00	<u>76</u>
<u>17</u>	SCT	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE/103.1	-1.00	<u>76</u>
<u>18</u>	ECA	Canadian Union of Public Employees Realty Holdings Incorporated	21 Florence St and 20 James Street Ottawa ON K2P 0W6	NNE/106.1	-0.06	<u>77</u>
<u>19</u>	CA	Canadian Union of Public Employees Realty Holdings Incorporated	21 Florence Street and 20 James Street Ottawa ON	NNE/113.9	-0.08	77
<u>20</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7044182	SSW/114.3	-0.78	<u>77</u>
<u>21</u>	SCT	JONDOR HOLDINGS INC CAPITAL	465 GLADSTONE AVE OTTAWA ON K1R 5N7	SW/123.0	0.04	<u>80</u>
<u>21</u>	SCT	JONDOR HOLDINGS INC.	465 Gladstone Ave Ottawa ON K1R 5N7	SW/123.0	0.04	<u>80</u>
<u>21</u>	SCT	Jondor Holdings Inc Capital Stamping	465 Gladstone Ave Ottawa ON K1R 5N7	SW/123.0	0.04	<u>81</u>
<u>21</u>	SCT	Capital Stamp Ltd.	465 Gladstone Ave Ottawa ON K1R 5N7	SW/123.0	0.04	<u>81</u>
<u>22</u>	BORE		ON	NW/125.0	1.00	<u>81</u>
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<u>23</u>	BORE		ON	NE/125.5	0.00	<u>82</u>
<u>24</u>	EHS		7, 9 and 11 Florence Street Ottawa ON	NE/129.0	0.00	<u>83</u>
<u>25</u>	PINC		429 MCLEOD ST , OTTAWA ON	S/129.2	-1.45	<u>83</u>
<u>26</u>	GEN	Florence Dentistry	6 Florence St Ottawa ON K2P 0W7	NE/132.0	-0.54	<u>83</u>
<u>26</u>	GEN	Florence Dentistry	6 Florence St Ottawa ON K2P 0W7	NE/132.0	-0.54	<u>84</u>
<u>26</u>	GEN	Florence Dentistry	6 Florence St Ottawa ON K2P 0W7	NE/132.0	-0.54	<u>84</u>
27	EHS		381 Kent St Ottawa ON K2P2A8	NW/134.5	0.92	<u>84</u>
<u>28</u>	SCT	Coco International	410 Bank St Suite 138 Ottawa ON K2P 1Y8	ENE/136.9	-1.12	<u>84</u>
<u>28</u>	SCT	Coco International Inc.	410 Bank St Unit 138 Ottawa ON K2P 1Y8	ENE/136.9	-1.12	<u>85</u>
<u>29</u>	SPL	City of Ottawa	434 Bank St Ottawa ON	ENE/140.6	-1.00	<u>85</u>
<u>30</u>	CA	LAI SIM LEUNG	SWM - 7 FLORENCE STREET OTTAWA CITY ON K2P 0W6	NE/143.5	-0.54	<u>85</u>
<u>31</u>	EHS		381 Kent Street Ottawa ON K2P 2A8	NNW/145.1	0.92	<u>86</u>
<u>31</u>	EHS		381 Kent Street Ottawa ON K2P 2A8	NNW/145.1	0.92	<u>86</u>

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<u>31</u>	EHS		381 Kent Street Ottawa ON K2P 2A8	NNW/145.1	0.92	<u>86</u>
<u>31</u>	GEN	DYNACARE LABORATORIES	381 KENT STREET SUITE 208 OTTAWA ON K2P 2A8	NNW/145.1	0.92	<u>86</u>
<u>31</u>	GEN	DYNACARE LABORATORIES 13-100	381 KENT ST. SUITE 208 C/O 1095 CARLING AVE. SUITE 500 OTTAWA ON K2P 2A8	NNW/145.1	0.92	<u>87</u>
<u>31</u>	GEN	DYNACARE LABORATORIES LIMITED	381 KENT STREET SUITE 208 OTTAWA ON K2P 2A8	NNW/145.1	0.92	<u>87</u>
<u>31</u>	GEN	DOUGLASS LABORATORY SERVICES LTD.	381 KENT STREET OTTAWA ON K2P 2A8	NNW/145.1	0.92	<u>87</u>
<u>31</u>	GEN	DOUGLASS LABORATORY SERVICES LTD.	381 KENT STREET OTTAWA ON K2P 2A8	NNW/145.1	0.92	<u>88</u>
<u>31</u>	GEN	DOUGLASS (SEE&USE ON0245632) 13-100	381 KENT STREET C/O 1385 BANK ST., SUITE 205 OTTAWA ON K2P 2A8	NNW/145.1	0.92	<u>88</u>
<u>31</u>	GEN	CARLETON PLACE IDA DRUGMART	381 KENT STREET OTTAWA ON K2P 2A8	NNW/145.1	0.92	<u>89</u>
<u>31</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 381 Ottawa ON K2P 2A8	NNW/145.1	0.92	<u>89</u>
<u>31</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 381 Ottawa ON K2P 2A8	NNW/145.1	0.92	<u>89</u>
<u>31</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 381 Ottawa ON K2P 2A8	NNW/145.1	0.92	<u>90</u>
<u>32</u>	GEN	party world	420 bank st OTTAWA ON K2P 1Y8	ENE/146.4	-1.00	<u>90</u>
<u>33</u>	INC		29 JAMES STREET, OTTAWA ON K2P 0T4	N/148.3	1.00	<u>90</u>
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<u>34</u>	EHS		383 Mcleod St Ottawa ON	ESE/149.4	-1.43	<u>91</u>
<u>35</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON	NNW/150.2	0.92	<u>91</u>
<u>35</u>	GEN	Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW/150.2	0.92	<u>92</u>
<u>35</u>	GEN	Dr. Karine Plieva	310-381 Kent Street Ottawa ON K2P2A8	NNW/150.2	0.92	<u>92</u>
<u>35</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW/150.2	0.92	<u>92</u>
<u>35</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW/150.2	0.92	<u>93</u>
<u>35</u>	GEN	Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW/150.2	0.92	<u>93</u>
<u>35</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW/150.2	0.92	<u>93</u>
<u>35</u>	GEN	Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW/150.2	0.92	<u>93</u>
<u>35</u>	GEN	Dr. Karine Plieva	310-381 Kent Street Ottawa ON K2P2A8	NNW/150.2	0.92	<u>94</u>
<u>35</u>	GEN	Kent Street Dental Dental Corp of Canada	381 Kent St # 326 Ottawa ON K2P 2A8	NNW/150.2	0.92	<u>94</u>
<u>35</u>	GEN	Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW/150.2	0.92	<u>94</u>
<u>35</u>	GEN	Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW/150.2	0.92	<u>95</u>

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<u>36</u>	СА	172965 CANADA LTD., IMPERIAL OIL	450 BANK STREET (SWM) OTTAWA CITY ON K2P 1Z1	E/152.6	-1.31	<u>95</u>
<u>36</u>	EHS		450 Bank Street Ottawa ON K2P 1Z1	E/152.6	-1.31	<u>95</u>
<u>36</u>	EHS		450 Bank St Ottawa ON	E/152.6	-1.31	<u>96</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>96</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>96</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>96</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON	E/152.6	-1.31	<u>97</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON	E/152.6	-1.31	<u>97</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON	E/152.6	-1.31	<u>97</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>97</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>97</u>
<u>36</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>98</u>
<u>36</u>	FST	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>98</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>36</u>	FST	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>98</u>
<u>36</u>	FST	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>99</u>
<u>36</u>	FSTH	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>99</u>
<u>36</u>	FSTH	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>99</u>
<u>36</u>	GEN	Mac's Convenience Stores Inc.	450 Bank Street Ottawa ON K2P1Z1	E/152.6	-1.31	<u>100</u>
<u>36</u>	PES	827219 ONTARIO LIMITED O/A BYTOWN PEST CONTROL	450 BANK ST OTTAWA ON K2P1Z1	E/152.6	-1.31	<u>100</u>
<u>36</u>	PRT	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P1Z1	E/152.6	-1.31	<u>100</u>
<u>36</u>	RST	BANK ST ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E/152.6	-1.31	<u>101</u>
<u>37</u>	EHS		21 James Street Ottawa ON K2P 0T5	N/153.7	1.00	<u>101</u>
<u>38</u>	EHS		406-408 Bank St Ottawa ON K2P 1Y5	NE/154.5	-0.31	<u>101</u>
<u>39</u>	RSC	176929 Canada Inc	390 BANK ST, OTTAWA, ON, K2P 1Y5, ON K2P 1Y5	NNE/156.4	-0.03	<u>101</u>
<u>40</u>	EHS		390 bank street ottawa ON K2P 1Y5	NNE/171.7	-0.03	<u>102</u>
<u>41</u>	EASR	1043130 Ontario Inc. O/A Alek's Auto Body	480 GLADSTONE AVE OTTAWA ON K1R 5N8	SSW/172.5	0.69	<u>102</u>
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<u>42</u>	EHS		436 Gilmour Street Ottawa ON K2P 0R8	NNW/175.9	1.00	<u>102</u>
<u>42</u>	EHS		436 Gilmour St Ottawa ON K2P0R8	NNW/175.9	1.00	<u>102</u>
<u>43</u>	EHS		425 Bank Street Ottawa ON	ENE/180.3	-1.00	<u>103</u>
<u>44</u>	PINC		436 MCLEOD STREET, OTTAWA ON	S/180.9	-1.69	<u>103</u>
<u>44</u>	SPL	Enbridge Gas Distribution Inc.	436 McLeod Street Ottawa ON	S/180.9	-1.69	<u>103</u>
<u>45</u>	PINC		417 BANK ST, OTTAWA ON	ENE/181.4	-1.00	<u>104</u>
<u>45</u>	SPL	Enbridge Energy Distribution Inc.	417 Bank Street Ottawa ON	ENE/181.4	-1.00	<u>104</u>
<u>46</u>	WWIS		Ottawa ON <b>Well ID:</b> 7179840	N/181.5	1.00	<u>105</u>
<u>47</u>	CA		400 McLeod Street Ottawa ON K2P 1A6	SE/181.7	-2.00	<u>107</u>
<u>47</u>	ECA	Domicile Holdings (2000) Inc.	400 McLeod Street Ottawa ON K2A 0E7	SE/181.7	-2.00	<u>108</u>
<u>47</u>	RSC		400 McLeod Street Ottawa ON K2P 1A6	SE/181.7	-2.00	<u>108</u>
<u>48</u>	EHS		428 Gilmour Street Ottawa ON K2P 0R8	N/183.6	1.00	<u>108</u>
<u>49</u>	wwis		Ottawa ON	NNE/184.4	0.69	<u>108</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			<b>Well ID:</b> 7295734			
<u>50</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7186496	N/185.7	1.00	<u>112</u>
<u>51</u>	WWIS		OTTAWA ON <b>Weii ID:</b> 1536121	NNE/186.1	0.00	<u>114</u>
<u>52</u>	SPL	PRIVATE RESIDENCE	477 KENT STREET FURNACE OIL TANK OTTAWA CITY ON K2P 2B6	SSE/187.6	-2.00	<u>117</u>
<u>53</u>	GEN	ASHLEY REPRODUCTIONS INC.	386 BANK STREET OTTAWA ON K2P 1Y4	NNE/191.2	-0.03	<u>117</u>
<u>53</u>	GEN	ASHLEY REPRODUCTIONS INC. 03-350	386 BANK STREET OTTAWA ON K2P 1Y4	NNE/191.2	-0.03	<u>118</u>
<u>54</u>	WWIS		Ottawa ON <b>Well ID:</b> 7157724	NNW/193.1	1.69	<u>118</u>
<u>55</u>	WWIS		Ottawa ON <b>Well ID:</b> 7179838	N/195.7	1.00	<u>124</u>
55	WWIS		Ottawa ON <b>Well ID:</b> 7179839	N/195.7	1.00	<u>127</u>
<u>56</u>	BORE		ON	E/197.1	-2.00	<u>129</u>
<u>57</u>	EHS		384 BANK STREET OTTAWA ON K2P 1Y4	NNE/197.5	-0.03	<u>130</u>
<u>57</u>	GEN	PEZOULAS BROTHER REALTY CO.	384 BANK ST. OTTAWA ON K2P 1Y4	NNE/197.5	-0.03	<u>130</u>
<u>57</u>	SCT	AssayNet Canada Inc.	384 Bank St Suite 330 Ottawa ON K2P 1Y4	NNE/197.5	-0.03	<u>130</u>
<u>58</u>	GEN	Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	E/198.4	-2.00	<u>130</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>58</u>	GEN	Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	E/198.4	-2.00	<u>131</u>
<u>58</u>	GEN	Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	E/198.4	-2.00	<u>131</u>
<u>58</u>	PES	BEN GUNTER PHARMACY INC	455 BANK ST #1 OTTAWA ON K2P 1Y9	E/198.4	-2.00	<u>131</u>
<u>58</u>	PES	BEN GUNTER PHARMACY INC	455 BANK ST #1 OTTAWA ON K2P1Y9	E/198.4	-2.00	<u>132</u>
<u>58</u>	PES	BEN GUNTER PHARMACY INC O/A SHOPPERS DRUG MART #1248	455 BANK ST #1 OTTAWA ON K2P1Y9	E/198.4	-2.00	<u>132</u>
<u>59</u>	CA	OTTAWA CITY	MCLEOD ST. BANK ST. OTTAWA CITY ON	ESE/199.9	-2.00	<u>132</u>
<u>59</u>	CA	R.M OF OTTAWA-CARLETON	MCLEOD ST.BANK STREET OTTAWA CITY ON	ESE/199.9	-2.00	<u>133</u>
<u>59</u>	CA	OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	MCLEOD ST./BANK ST. COMB.SEWER OTTAWA CITY ON	ESE/199.9	-2.00	<u>133</u>
<u>60</u>	EHS		433 Bank St Ottawa ON K2P1Y7	ENE/200.0	-2.04	<u>133</u>
<u>61</u>	EHS		393-395 Bank Street Ottawa ON	NNE/200.0	0.04	<u>133</u>
<u>62</u>	EHS		366 Bank St Ottawa ON K2P1Y4	NNE/200.1	0.69	<u>134</u>
<u>63</u>	WWIS		ON <b>Well ID:</b> 7239266	ENE/200.6	-0.97	<u>134</u>
<u>64</u>	EHS		420 Gilmour Street Ottawa ON	N/201.0	1.00	<u>134</u>

65       WWIS       Chrwa ON Wei D: 205733       NNE201.7       0.09       15         66       EHS       333-386 Bank Street Chrwa ON K2P 1Y4       NNE202.1       -0.03       137         66       EHS       322-386 Bank Street Chrwa ON K2P 1Y4       NNE202.1       -0.03       138         67       EHS       323-386 Bank Street Ottawa ON K2P 1Y7       ENE204.2       -2.04       138         67       EHS	Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
12       Ottawa ON KZP 1Y4       10         66       EHS       382 - 386 Bank Street, Ottawa ON KZP 1Y4       NNE/202.1       -0.03       138         67       EHS       433 bank street, Ottawa ON KZP 1Y7       ENE/204.2       -2.04       138         67       EHS       433 bank Street, Ottawa ON KZP 1Y7       ENE/204.2       -2.04       138         67       EHS       433 bank Street, Ottawa ON KZP 1Y7       ENE/204.2       -2.04       138         67       GEN       Canderel Stoneridge Equity Ottawa ON KZP 1Y7       ENE/204.2       -2.04       138         68       CA       Tommy & Lefebwre Investments       464 Bank St. Ottawa ON K2P 123       ESE/204.7       -2.04       139         69       GEN       Tommy & Lefebwre Investments       464 Bank St. Ottawa ON K2P 123       ESE/204.7       -2.04       139         69       GEN       TOMMY & LEFEBVRE INC.       464 BANK ST. OTTAWA ON K2P 123       ESE/204.7       -2.04       140         69       GEN       TOMMY & LEFEBVRE       464 BANK STREET       ESE/204.7       -2.04       140         69       GEN       TOMMY & LEFEBVRE       464 BANK STREET       ESE/204.7       -2.04       140         69       GEN       TOMMY & LEFEBVRE	<u>65</u>	WWIS			NNE/201.7	0.69	<u>135</u>
Ottawa ON K2P 1Y4         ENE/204.2         -2.04         138           67         EHS         433 bank street Ottawa ON K2P 1Y7         ENE/204.2         -2.04         138           67         EHS         433 Bank St Ottawa ON K2P 1Y7         ENE/204.2         -2.04         138           67         EHS         433 Bank St Ottawa ON K2P 1Y7         ENE/204.2         -2.04         138           67         GEN         Canderal Stoneridge Equity Group Inc.         433 Bank Street Ottawa ON K2P 1Y7         ENE/204.2         -2.04         139           68         CA         Tommy & Lefebvre Investments Ltd.         464 Bank St Ottawa ON K2P 123         ESE/204.7         -2.04         139           68         GEN         TOMMY & LEFEBVRE INC.         464 Bank St Ottawa ON K2P 123         ESE/204.7         -2.04         139           68         GEN         TOMMY & LEFEBVRE INC.         464 BANK ST. OTTAWA ON K2P 123         ESE/204.7         -2.04         140           68         GEN         TOMMY & LEFEBVRE         464 BANK STREET         ESE/204.7         -2.04         140           68         GEN         TOMMY & LEFEBVRE         464 BANK STREET         ESE/204.7         -2.04         140           68         GEN         TOMMY & LEFEBVRE	<u>66</u>	EHS			NNE/202.1	-0.03	<u>137</u>
C1       Ottawa ON K2P 1Y7       ENE/204.2       -2.04       138         67       EHS       433 Bank St Ottawa ON K2P 1Y7       ENE/204.2       -2.04       138         67       GEN       Canderel Stoneridge Equity Group Inc.       433 Bank St Ottawa ON K2P 1Y7       ENE/204.2       -2.04       138         68       CA       Tommy & Lefebvre Investments       464 Bank St Ottawa ON K2P 1Z3       ESE/204.7       -2.04       139         68       ECA       Tommy & Lefebvre Investments       464 Bank St Ottawa ON K2P 1Z3       ESE/204.7       -2.04       139         68       GEN       TOMMY & LEFEBVRE INC.       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       139         68       GEN       TOMMY & LEFEBVRE INC.       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE       464 BANK STREET       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE       464 BANK STREET       ESE/204.7       -2.04       140	<u>66</u>	EHS			NNE/202.1	-0.03	<u>138</u>
Image: Construction of the second	<u>67</u>	EHS			ENE/204.2	-2.04	<u>138</u>
Group Inc.       Group Inc.       Ottawa ON K2P 1Y7       Image: Construction of the second	<u>67</u>	EHS			ENE/204.2	-2.04	<u>138</u>
GE       Ltd.       Ottawa ON K2P 1Z3       ESE/204.7       -2.04       139         G8       ECA       Tommy & Lefebvre Investments       464 BANK ST. Ottawa ON K2P 1Z3       ESE/204.7       -2.04       139         G8       GEN       TOMMY & LEFEBVRE INC.       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       139         68       GEN       TOMMY & LEFEBVRE INC. 37- 488       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET       ESE/204.7       -2.04       140	<u>67</u>	GEN			ENE/204.2	-2.04	<u>138</u>
Ltd.       Ottawa ON K2P 1Z3       ESE/204.7       -2.04       139         66       GEN       TOMMY & LEFEBVRE INC.       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       139         68       GEN       TOMMY & LEFEBVRE INC. 37- 488       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET       ESE/204.7       -2.04       140	<u>68</u>	CA			ESE/204.7	-2.04	<u>139</u>
68       GEN       TOMMY & LEFEBVRE INC. 37- 488       464 BANK ST. OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET       ESE/204.7       -2.04       140	<u>68</u>	ECA			ESE/204.7	-2.04	<u>139</u>
68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140         68       GEN       TOMMY & LEFEBVRE INCORPORATED       464 BANK STREET OTTAWA ON K2P 1Z3       ESE/204.7       -2.04       140	<u>68</u>	GEN	TOMMY & LEFEBVRE INC.		ESE/204.7	-2.04	<u>139</u>
GEN     TOMMY & LEFEBVRE     464 BANK STREET     ESE/204.7     -2.04     140       68     GEN     TOMMY & LEFEBVRE     464 BANK STREET     ESE/204.7     -2.04     140       68     GEN     TOMMY & LEFEBVRE     464 BANK STREET     ESE/204.7     -2.04     141	<u>68</u>	GEN			ESE/204.7	-2.04	<u>140</u>
INCORPORATED     OTTAWA ON K2P 1Z3       68     GEN     TOMMY & LEFEBVRE     464 BANK STREET     ESE/204.7     -2.04     141	<u>68</u>	GEN			ESE/204.7	-2.04	<u>140</u>
	<u>68</u>	GEN			ESE/204.7	-2.04	<u>140</u>
	<u>68</u>	GEN			ESE/204.7	-2.04	<u>141</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>68</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE/204.7	-2.04	<u>141</u>
<u>68</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE/204.7	-2.04	<u>142</u>
<u>68</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON	ESE/204.7	-2.04	<u>142</u>
<u>68</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE/204.7	-2.04	<u>143</u>
<u>68</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE/204.7	-2.04	<u>143</u>
<u>68</u>	GEN	Tomlinson Environmental	464 Bank Str Ottawa ON K2P 1Z3	ESE/204.7	-2.04	<u>144</u>
<u>68</u>	HINC		464 BANK STREET OTTAWA ON K2P 1Z3	ESE/204.7	-2.04	<u>144</u>
<u>69</u>	SCT	Cdn Arctic Resources Committee	488 Gladstone Ave Ottawa ON K1R 5N8	SW/205.0	1.31	<u>144</u>
<u>70</u>	GEN	PRINT ACTION LTD. 31-827	486 GLADSTONE AVE. OTTAWA ON K1R 5N8	SSW/205.3	0.80	<u>145</u>
<u>70</u>	GEN	PRINT ACTION LIMITED	486 GLADSTONE AVENUE OTTAWA ON K1R 5N8	SSW/205.3	0.80	<u>145</u>
<u>70</u>	RSC	Dwell by Domicile Inc.	486 GLADSTONE AVE, OTTAWA, ON, K1R 5N8 Ottawa ON K1R 5N8	SSW/205.3	0.80	<u>145</u>
<u>70</u>	SCT	PRINT ACTION LIMITED	486 GLADSTONE AVE OTTAWA ON K1R 5N8	SSW/205.3	0.80	<u>146</u>
<u>71</u>	EHS		437 Gilmour Street Ottawa ON K2P 0R5	NNW/207.5	0.97	<u>146</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>72</u>	EHS		420 Gilmour Street Ottawa ON K2P 0R9	N/209.2	1.00	<u>146</u>
<u>73</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7216273	ESE/209.3	-1.26	<u>147</u>
<u>74</u>	GEN	C.C.B. ELECTRIC WKS. LIMITED	378 BANK STREET OTTAWA ON K2P 1Y4	NNE/210.3	0.69	<u>149</u>
<u>74</u>	GEN	C.C.B. ELECTRIC WKS. LIMITED	378 BANK STREET OTTAWA ON K2P 1Y4	NNE/210.3	0.69	<u>150</u>
<u>74</u>	GEN	C.C.B. ELECTRIC WKS. LIMITED 07-123	378 BANK STREET OTTAWA ON K2P 1Y4	NNE/210.3	0.69	<u>150</u>
<u>74</u>	GEN	C.C.B. ELECTRIC WORKS LIMITED	378 BANK STREET OTTAWA ON K2P 1Y4	NNE/210.3	0.69	<u>150</u>
<u>74</u>	SPL	PRIVATE RESIDENCE	378 BANK ST. FURNACE OIL TANK OTTAWA CITY ON K2P 1Y4	NNE/210.3	0.69	<u>150</u>
<u>75</u>	GEN	Quantum Murray LP	453 Bank Street Ottawa ON K2P 1Y9	E/210.4	-2.00	<u>151</u>
<u>76</u>	wwis		Ottawa ON <b>Well ID:</b> 7222343	ENE/211.5	-2.04	<u>151</u>
<u>77</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7216271	ESE/212.5	-1.26	<u>153</u>
<u>78</u>	CA	YING YEE KUNG	380 FRANK STREET (SWM) OTTAWA CITY ON K2P 0Y1	ENE/213.0	-1.80	<u>156</u>
<u>79</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7216270	ESE/213.9	-1.26	<u>157</u>
<u>80</u>	EHS		McLeod Street & Lyon Street Ottawa ON	SSW/216.5	0.80	<u>159</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>81</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7216268	ESE/217.1	-1.26	<u>159</u>
<u>82</u>	HINC		111 FLORENCE STREET OTTAWA ON K1R 5N1	WSW/217.5	2.00	<u>162</u>
<u>82</u>	SPL	Petro-Canada Fuels Inc.	111 Florence Street Ottawa ON K1R 5N1	WSW/217.5	2.00	<u>163</u>
<u>83</u>	PINC		452 MCLEOD STREET, OTTAWA ON	SSW/218.1	0.03	<u>163</u>
<u>83</u>	SPL		452 Mcleod Street Ottawa ON	SSW/218.1	0.03	<u>164</u>
<u>84</u>	GEN	CANVET PUBLICATIONS LTD.	354 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	NW/218.2	2.00	<u>164</u>
<u>85</u>	EHS		359 Kent Street Ottawa ON K2P 0R6	NNW/218.6	2.00	<u>164</u>
<u>85</u>	GEN	CANVET PUBLICATIONS LTD.	359 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	NNW/218.6	2.00	<u>165</u>
<u>85</u>	GEN	CANVET PUBLICATIONS LTD. 08-145	359 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	NNW/218.6	2.00	<u>165</u>
<u>85</u>	GEN	CANVET PUBLICATIONS LTD.	359 KENT STREET SUITE 504 OTTAWA ON	NNW/218.6	2.00	<u>165</u>
<u>85</u>	GEN	DOMINION COMMAND ROYAL CANADIAN LEGION	359 KENT STREET PRINT SHOP OTTAWA ON K2P 0R7	NNW/218.6	2.00	<u>165</u>
<u>85</u>	GEN	DOMINION COMMAND ROYAL CANADIAN LEGION	359 KENT STREET OTTAWA ON K2P 0R7	NNW/218.6	2.00	<u>166</u>
<u>85</u>	GEN	Taggart Corporation	359 Kent St Ottawa ON K2P 0R6	NNW/218.6	2.00	<u>166</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>85</u>	GEN	359 Kent Street Ltd.	359 Kent Street Ottawa ON K2P 0R6	NNW/218.6	2.00	<u>166</u>
<u>85</u>	SCT	Canvet Publications Ltd.	359 Kent St Suite 407 Ottawa ON K2P 0R6	NNW/218.6	2.00	<u>167</u>
<u>86</u>	SPL	The Buzz <unofficial></unofficial>	374 Bank Street Ottawa ON	NNE/218.7	0.69	<u>167</u>
<u>87</u>	EHS		366- 380 BANK STREET (EVENS ONLY) OTTAWA ON K2P 1Y4	NNE/219.5	0.69	<u>167</u>
<u>88</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7216272	ESE/219.9	-1.26	<u>167</u>
<u>89</u>	RSC	Mr. Milad Ladany	37 FLORA ST, OTTAWA, ON, K2P 1A7 OTTAWA ON K2P 1A7	ESE/221.3	-1.26	<u>170</u>
<u>90</u>	GEN	Dr P BIRSILA & DR. A AMZAR DENTISTRY PC	437 GILMOUR ST OTTAWA ON K2P0R5	NNW/222.9	0.97	<u>171</u>
<u>90</u>	GEN	Dr P BIRSILA & DR. A AMZAR DENTISTRY PC	437 GILMOUR ST OTTAWA ON K2P0R5	NNW/222.9	0.97	<u>171</u>
<u>90</u>	GEN	Dr P BIRSILA & DR. A AMZAR DENTISTRY PC	437 GILMOUR ST OTTAWA ON K2P0R5	NNW/222.9	0.97	<u>171</u>
<u>91</u>	WWIS		OTTAWA ON <b>Well ID:</b> 7216269	ESE/224.2	-1.06	<u>172</u>
<u>92</u>	EHS		377 Bank Street Ottawa ON K2P 1Y3	NNE/224.8	0.00	<u>174</u>
<u>92</u>	GEN	CANADIAN UNION OF POSTAL WORKERS	377 BANK STREET OTTAWA ON K2P 1Y3	NNE/224.8	0.00	<u>175</u>
<u>92</u>	GEN	Canadian Union of Postal Workers	377 Bank Street Ottawa ON K2P 1Y3	NNE/224.8	0.00	<u>175</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>93</u>	EHS		366 Bank Street Ottawa ON K2P 1Y4	N/225.3	0.69	<u>175</u>
<u>94</u>	WWIS		Ottawa ON <b>Well ID:</b> 7270084	SSW/225.5	1.04	<u>175</u>
<u>95</u>	BORE		ON	SW/226.8	1.32	<u>178</u>
<u>96</u>	GEN	DENTISTRY CANADA FUND	427 GILMORE STREET OTTAWA ON K2P 0R5	N/228.1	1.00	<u>178</u>
<u>97</u>	ECA	Urban Capital (Central 2) Inc.	360 McLeod St Ottawa ON M5C 1C3	E/229.4	-2.00	<u>179</u>
<u>98</u>	WWIS		Ottawa ON <i>Well ID:</i> 7295731	N/230.8	1.00	<u>179</u>
<u>99</u>	RSC	Urban Capital (Gladstone) Inc.	453 Bank Street, Ottawa, Ontario, K2P 1Y9, and 343 McLeod Street, Ottawa, Ontari ON	E/231.2	-2.00	<u>182</u>
<u>100</u>	wwis		Ottawa ON <b>Well ID:</b> 7295732	N/231.9	1.00	<u>182</u>
<u>101</u>	ECA	Urban Capital (Gladstone) Inc.	343 McLeod St and 453 Bank Street, Adjacent to Bank Street on the east side between McLeod Street and Gladstone avenue Ottawa ON M5C 1C3	E/232.1	-2.00	<u>185</u>
<u>102</u>	EHS		375 Bank Street Ottawa ON K2P 1Y2	NNE/233.2	-0.03	<u>186</u>
<u>103</u>	GEN	PRITCHARD ANDREWS	461 MCCLEOD OTTAWA ON K1R 5N8	SSW/234.4	1.00	<u>186</u>
<u>104</u>	wwis		Ottawa ON <i>Well ID:</i> 7122530	WSW/235.2	2.00	<u>186</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>105</u>	EHS		37 Flora Street Ottawa ON	ESE/237.3	-1.06	<u>193</u>
<u>106</u>	BORE		ON	WSW/239.6	2.00	<u>194</u>
<u>107</u>	WWIS		Ottawa ON <i>Well ID:</i> 7295730	N/240.6	1.00	<u>194</u>
<u>108</u>	SPL	FRANCIS FUELS	379 WAVERLEY ST AT POLISH COMBATTANTS ASS'N BUILDING. TANK TRUCK (CARGO) OTTAWA CITY ON K2P 0W4	NNE/242.1	-0.69	<u>197</u>
<u>109</u>	SPL	Ultramar Limited	Florence Lackey, 462 McLeod Street Ottawa ON K1R 5P6	SSW/242.4	1.04	<u>197</u>
<u>110</u>	EHS		371 Bank St Ottawa ON K2P1Y2	NNE/245.1	0.00	<u>198</u>
<u>111</u>	GEN	Ottawa Mens Clinic	367 Bank st ottawa ON K2P 1Y2	NNE/246.4	0.46	<u>198</u>
<u>112</u>	CA	R.M. OF OTTAWA-CARLETON - O'CONNOR ST.	GILMOUR ST./BANK ST. OTTAWA CITY ON	N/248.0	0.46	<u>198</u>
<u>113</u>	SPL	PETRO-CANADA	488 BANK ST. (EUROPEAN GLASS & PAINT) TANK TRUCK (CARGO) OTTAWA CITY ON K2P 1Z4	SE/249.9	-1.06	<u>199</u>
<u>114</u>	СА	Byron Galbraith Holland	530 Gilmour Street Ottawa ON	W/249.9	2.31	<u>199</u>
<u>114</u>	ECA	Byron Galbraith Holland	530 Gilmour Street Ottawa ON K1R 5L4	W/249.9	2.31	<u>199</u>
<u>115</u>	GEN	WILLIAM E. CARSON, DC	430 MACLAREN STREET OTTAWA ON K2P 0M8	NNW/249.9	2.00	<u>200</u>
<u>115</u>	GEN	WILLIAM E. CARSON, DC 41- 254	430 MACLAREN STREET OTTAWA ON K2P 0M8	NNW/249.9	2.00	<u>200</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>116</u>	EHS		504 A Kent Street Ottawa ON K2P 2B9	SSE/249.9	-3.00	200
<u>116</u>	EHS		504 Kent Street Ottawa ON	SSE/249.9	-3.00	<u>201</u>
<u>116</u>	GEN	SAFETY VERMIN CONTROL	504-A Kent Street Ottawa ON K2P 2B9	SSE/249.9	-3.00	<u>201</u>
<u>116</u>	PES	SAFETY VERMIN CONTROL	504A KENT ST OTTAWA ON K2P 2B9	SSE/249.9	-3.00	<u>201</u>
<u>116</u>	PES	SAFETY VERMIN CONTROL MARETH LTD.	504A KENT STREET OTTAWA ON K2P 2B9	SSE/249.9	-3.00	<u>201</u>
<u>116</u>	PES	SAFETY VERMIN CONTROL / MARETH LTD.	504-A KENT STREET OTTAWA ON K2P2B9	SSE/249.9	-3.00	<u>202</u>
<u>116</u>	PES	SAFETY VERMIN CONTROL	504-A KENT ST OTTAWA ON K2P 2B9	SSE/249.9	-3.00	<u>202</u>
<u>116</u>	PES	SAFETY VERMIN CONTROL	504-A KENT ST OTTAWA ON K2P2B9	SSE/249.9	-3.00	<u>202</u>
<u>116</u>	PES	SAFETY VERMIN CONTROL	504-A KENT ST OTTAWA ON K2P2B9	SSE/249.9	-3.00	<u>203</u>
<u>116</u>	PES	SAFETY VERMIN CONTROL / MARETH LTD.	504-A KENT STREET OTTAWA ON K2P2B9	SSE/249.9	-3.00	<u>203</u>
<u>116</u>	SPL		504A Kent Street in Ottawa Ottawa ON	SSE/249.9	-3.00	<u>203</u>
<u>117</u>	GEN	THE PROPERTY GROUP	404 McLAREN ST OTTAWA ON	NNW/250.0	0.97	<u>204</u>
<u>118</u>	SCT	KOENIG BERT KNITWEAR LTD.	505 GLADSTONE AVE OTTAWA ON K1R 5N9	SW/250.0	2.00	204

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>118</u>	SCT	BERT KOENIG KNITWEAR LTD.	505 Gladstone Ave Ottawa ON K1R 5N9	SW/250.0	2.00	<u>204</u>
<u>119</u>	GEN	WALLACE KEARNEY MCGILL ADVERTISING	412 MACLAREN ST. OTTAWA ON K2P 0M8	NNW/250.0	1.69	<u>204</u>
<u>119</u>	GEN	WALLACE KEARNEY MCGILL ADVERTISING41-370	412 MACLAREN ST. OTTAWA ON K2P 0M8	NNW/250.0	1.69	<u>205</u>
<u>120</u>	PINC		466 MCLEOD ST, OTTAWA ON	SSW/250.0	1.04	<u>205</u>
<u>120</u>	SPL	Enbridge Gas Distribution Inc.	466 Mcleod St Ottawa ON	SSW/250.0	1.04	<u>205</u>

# Executive Summary: Summary By Data Source

# **AUWR** - Automobile Wrecking & Supplies

A search of the AUWR database, dated 1999-Jan 31, 2019 has found that there are 2 AUWR 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>
AXLE AUTOMOTIVE INC	410 GLADSTONE AVE OTTAWA ON K2P0Z1	ESE	103.08	<u>17</u>
AXLE AUTOMOTIVE INC	410 GLADSTONE AVE OTTAWA ON K2P 0Z1	ESE	103.08	<u>17</u>

#### **BORE** - Borehole

A search of the BORE database, dated 1875-Jul 2014 has found that there are 6 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	<b>Direction</b>	Distance (m)	<u>Map Key</u>
	ON	NW	125.00	<u>22</u>
	ON	NE	125.47	<u>23</u>
	ON	SW	226.76	<u>95</u>
	ON	WSW	239.63	<u>106</u>
Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
	ON	S	57.51	<u>5</u>

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ON

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

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 13 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Tega Developments Inc.	<u>Address</u> 435 Gladstone Ave Ref. Plan 4R-21612 Ottawa ON K2P 0Y9	Direction SSE	<u>Distance (m)</u> 25.45	<u>Map Key</u> <u>3</u>
R.M. OF OTTAWA-CARLETON - O'CONNOR ST.	GILMOUR ST./BANK ST. OTTAWA CITY ON	Ν	247.96	<u>112</u>
Byron Galbraith Holland	530 Gilmour Street Ottawa ON	W	249.91	<u>114</u>

Lower Elevation Axle Automotive Inc.	Address 410 Gladstone Ave	Direction ESE	<u>Distance (m)</u> 103.08	<u>Map Key</u> <u>17</u>
	Ottawa ON K2P 0Z1			
Canadian Union of Public Employees Realty Holdings Incorporated	21 Florence Street and 20 James Street Ottawa ON	NNE	113.89	<u>19</u>
LAI SIM LEUNG	SWM - 7 FLORENCE STREET OTTAWA CITY ON K2P 0W6	NE	143.54	<u>30</u>
172965 CANADA LTD., IMPERIAL OIL	450 BANK STREET (SWM) OTTAWA CITY ON K2P 1Z1	E	152.58	<u>36</u>
	400 McLeod Street Ottawa ON K2P 1A6	SE	181.67	<u>47</u>
R.M OF OTTAWA-CARLETON	MCLEOD ST.BANK STREET OTTAWA CITY ON	ESE	199.94	<u>59</u>

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OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	MCLEOD ST./BANK ST. COMB.SEWER OTTAWA CITY ON	ESE	199.94	<u>59</u>
OTTAWA CITY	MCLEOD ST. BANK ST. OTTAWA CITY ON	ESE	199.94	<u>59</u>
Tommy & Lefebvre Investments Ltd.	464 Bank St Ottawa ON K2P 1Z3	ESE	204.72	<u>68</u>
YING YEE KUNG	380 FRANK STREET (SWM) OTTAWA CITY ON K2P 0Y1	ENE	212.97	<u>78</u>

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

A search of the EASR database, dated Oct 2011-Feb 28, 2019 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>
1043130 Ontario Inc. O/A Alek's Auto Body	480 GLADSTONE AVE OTTAWA ON K1R 5N8	SSW	172.51	<u>41</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
AXLE AUTOMOTIVE INC	410 GLADSTONE AVENUE OTTAWA ON K2P 0Z1	ESE	103.08	<u>17</u>

## **ECA** - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Feb 28, 2019 has found that there are 12 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Tega Developments Inc.	435 Gladstone Ave Ref. Plan 4R-21612 Ottawa ON K2A 1E4	SSE	25.45	<u>3</u>
Byron Galbraith Holland	530 Gilmour Street Ottawa ON K1R 5L4	W	249.91	<u>114</u>

Equal/Higher Elevation Address Direction Distance (m)

<u>Map Key</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	3270 Blais Rd and 410 Gladstone Avenue Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Canadian Union of Public Employees Realty Holdings Incorporated	21 Florence St and 20 James Street Ottawa ON K2P 0W6	NNE	106.07	<u>18</u>
Domicile Holdings (2000) Inc.	400 McLeod Street Ottawa ON K2A 0E7	SE	181.67	<u>47</u>
Tommy & Lefebvre Investments Ltd.	464 Bank St Ottawa ON K2P 1Z3	ESE	204.72	<u>68</u>
Urban Capital (Central 2) Inc.	360 McLeod St Ottawa ON M5C 1C3	E	229.42	<u>97</u>
Urban Capital (Gladstone) Inc.	343 McLeod St and 453 Bank Street, Adjacent to Bank Street on the east side between McLeod Street and Gladstone avenue Ottawa ON M5C 1C3	E	232.12	<u>101</u>

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

A search of the EHS database, dated 1999-Jan 31, 2019 has found that there are 39 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address 31 Florence St Ottawa ON K2P0W6	<u>Direction</u> NNE	<u>Distance (m)</u> 78.33	<u>Map Key</u> <u>9</u>
	58 James St Ottawa ON K2P 0T6	NNW	83.80	<u>12</u>
	7, 9 and 11 Florence Street Ottawa ON	NE	128.96	<u>24</u>
	381 Kent St Ottawa ON K2P2A8	NW	134.53	<u>27</u>
	381 Kent Street Ottawa ON K2P 2A8	NNW	145.08	<u>31</u>
	381 Kent Street Ottawa ON K2P 2A8	NNW	145.08	<u>31</u>
	381 Kent Street Ottawa ON K2P 2A8	NNW	145.08	<u>31</u>
	21 James Street Ottawa ON K2P 0T5	Ν	153.73	<u>37</u>
	436 Gilmour Street Ottawa ON K2P 0R8	NNW	175.94	<u>42</u>
	436 Gilmour St Ottawa ON K2P0R8	NNW	175.94	<u>42</u>
	428 Gilmour Street Ottawa ON K2P 0R8	Ν	183.58	<u>48</u>

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	393-395 Bank Street Ottawa ON	NNE	200.04	<u>61</u>
	366 Bank St Ottawa ON K2P1Y4	NNE	200.10	<u>62</u>
	420 Gilmour Street Ottawa ON	Ν	200.97	<u>64</u>
	437 Gilmour Street Ottawa ON K2P 0R5	NNW	207.53	<u>71</u>
	420 Gilmour Street Ottawa ON K2P 0R9	Ν	209.22	<u>72</u>
	McLeod Street & Lyon Street Ottawa ON	SSW	216.48	<u>80</u>
	359 Kent Street Ottawa ON K2P 0R6	NNW	218.64	<u>85</u>
	366- 380 BANK STREET (EVENS ONLY) OTTAWA ON K2P 1Y4	NNE	219.52	<u>87</u>
	377 Bank Street Ottawa ON K2P 1Y3	NNE	224.78	<u>92</u>
	366 Bank Street Ottawa ON K2P 1Y4	Ν	225.32	<u>93</u>
	371 Bank St Ottawa ON K2P1Y2	NNE	245.06	<u>110</u>

Address 428 Kent Street Ottawa ON K2P 2B3	<u>Direction</u> SSW	<u>Distance (m)</u> 61.04	<u>Map Key</u> <u>6</u>
383 Mcleod St Ottawa ON	ESE	149.40	<u>34</u>
450 Bank Street Ottawa ON K2P 1Z1	E	152.58	<u>36</u>
450 Bank St Ottawa ON	E	152.58	<u>36</u>
406-408 Bank St Ottawa ON K2P 1Y5	NE	154.49	<u>38</u>
390 bank street ottawa ON K2P 1Y5	NNE	171.70	<u>40</u>
425 Bank Street Ottawa ON	ENE	180.33	<u>43</u>
384 BANK STREET OTTAWA ON K2P 1Y4	NNE	197.49	<u>57</u>
433 Bank St Ottawa ON K2P1Y7	ENE	200.03	<u>60</u>
382-386 Bank Street Ottawa ON K2P 1Y4	NNE	202.09	<u>66</u>
382 - 386 Bank Street, Ottawa ON K2P 1Y4	NNE	202.09	<u>66</u>
433 bank street Ottawa ON K2P 1Y7	ENE	204.19	<u>67</u>

Lower Elevation

433 Bank St Ottawa ON K2P1Y7	ENE	204.19	<u>67</u>
375 Bank Street Ottawa ON K2P 1Y2	NNE	233.15	<u>102</u>
37 Flora Street Ottawa ON	ESE	237.33	<u>105</u>
504 A Kent Street Ottawa ON K2P 2B9	SSE	249.92	<u>116</u>
504 Kent Street Ottawa ON	SSE	249.92	<u>116</u>

# **EXP** - List of TSSA Expired Facilities

A search of the EXP database, dated Feb 28, 2017 has found that there are 19 EXP site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation MAIN GARAGE LTD	Address 435 GLADSTONE AV OTTAWA ON	Direction SSE	<u>Distance (m)</u> 25.45	<u>Map Key</u> <u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>

Equal/Higher Elevation	Address	<b>Direction</b>	Distance (m)	<u>Map Key</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON	SSE	25.45	<u>3</u>

Lower Elevation BANK STREET ESSO	<u>Address</u> 450 BANK ST OTTAWA ON K2P 1Z1	<u>Direction</u> E	<u>Distance (m)</u> 152.58	<u>Map Key</u> <u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON	E	152.58	<u>36</u>

BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>

### **FST** - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2017 has found that there are 3 FST site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>

## **FSTH** - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010\* has found that there are 4 FSTH site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	<u>3</u>
MAIN GARAGE LTD	435 GLADSTONE AV OTTAWA ON K2P 0Y9	SSE	25.45	3
Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	E	152.58	<u>36</u>

BANK STREET ESSO	450 BANK ST	E	152.58	36
	OTTAWA ON K2P 1Z1			—

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

A search of the GEN database, dated 1986-Dec 31, 2018 has found that there are 89 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation TEGA HOMES	<u>Address</u> 435 GLADSTONE OTTAWA ON K2P 0Y9	Direction SSE	<u>Distance (m)</u> 25.45	<u>Map Key</u> <u>3</u>
DYNACARE LABORATORIES	381 KENT STREET SUITE 208 OTTAWA ON K2P 2A8	NNW	145.08	<u>31</u>
DYNACARE LABORATORIES 13- 100	381 KENT ST. SUITE 208 C/O 1095 CARLING AVE. SUITE 500 OTTAWA ON K2P 2A8	NNW	145.08	<u>31</u>
DYNACARE LABORATORIES LIMITED	381 KENT STREET SUITE 208 OTTAWA ON K2P 2A8	NNW	145.08	<u>31</u>
DOUGLASS LABORATORY SERVICES LTD.	381 KENT STREET OTTAWA ON K2P 2A8	NNW	145.08	<u>31</u>
DOUGLASS LABORATORY SERVICES LTD.	381 KENT STREET OTTAWA ON K2P 2A8	NNW	145.08	<u>31</u>
DOUGLASS (SEE&USE ON0245632) 13-100	381 KENT STREET C/O 1385 BANK ST., SUITE 205 OTTAWA ON K2P 2A8	NNW	145.08	<u>31</u>
CARLETON PLACE IDA DRUGMART	381 KENT STREET OTTAWA ON K2P 2A8	NNW	145.08	<u>31</u>
Dr. Howard Levine	381 Kent St. Unit 381 Ottawa ON K2P 2A8	NNW	145.08	<u>31</u>

Equal/Higher Elevation Dr. Howard Levine	Address 381 Kent St. Unit 381 Ottawa ON K2P 2A8	Direction NNW	<u>Distance (m)</u> 145.08	<u>Map Key</u> <u>31</u>
Dr. Howard Levine	381 Kent St. Unit 381 Ottawa ON K2P 2A8	NNW	145.08	<u>31</u>
Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON	NNW	150.23	<u>35</u>
Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW	150.23	<u>35</u>
Dr. Karine Plieva	310-381 Kent Street Ottawa ON K2P2A8	NNW	150.23	<u>35</u>
Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW	150.23	<u>35</u>
Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW	150.23	<u>35</u>
Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW	150.23	<u>35</u>
Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW	150.23	<u>35</u>
Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW	150.23	<u>35</u>
Dr. Karine Plieva	310-381 Kent Street Ottawa ON K2P2A8	NNW	150.23	<u>35</u>
Kent Street Dental Dental Corp of Canada	381 Kent St # 326 Ottawa ON K2P 2A8	NNW	150.23	<u>35</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Dr J Rochon Dr P Racicot	381 kent street,suite 508 ottawa ON K2P2A8	NNW	150.23	<u>35</u>
Dr. Howard Levine	381 Kent St. Unit 500 Ottawa ON K2P 2A8	NNW	150.23	<u>35</u>
PRINT ACTION LTD. 31-827	486 GLADSTONE AVE. OTTAWA ON K1R 5N8	SSW	205.27	<u>70</u>
PRINT ACTION LIMITED	486 GLADSTONE AVENUE OTTAWA ON K1R 5N8	SSW	205.27	<u>70</u>
C.C.B. ELECTRIC WKS. LIMITED	378 BANK STREET OTTAWA ON K2P 1Y4	NNE	210.29	<u>74</u>
C.C.B. ELECTRIC WKS. LIMITED	378 BANK STREET OTTAWA ON K2P 1Y4	NNE	210.29	<u>74</u>
C.C.B. ELECTRIC WKS. LIMITED 07-123	378 BANK STREET OTTAWA ON K2P 1Y4	NNE	210.29	<u>74</u>
C.C.B. ELECTRIC WORKS LIMITED	378 BANK STREET OTTAWA ON K2P 1Y4	NNE	210.29	<u>74</u>
CANVET PUBLICATIONS LTD.	354 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	NW	218.21	<u>84</u>
CANVET PUBLICATIONS LTD.	359 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	NNW	218.64	<u>85</u>
CANVET PUBLICATIONS LTD. 08-145	359 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	NNW	218.64	<u>85</u>

Equal/Higher Elevation CANVET PUBLICATIONS LTD.	<u>Address</u> 359 KENT STREET SUITE 504 OTTAWA ON	<u>Direction</u> NNW	<u>Distance (m)</u> 218.64	<u>Map Key</u> <u>85</u>
DOMINION COMMAND ROYAL CANADIAN LEGION	359 KENT STREET PRINT SHOP OTTAWA ON K2P 0R7	NNW	218.64	<u>85</u>
DOMINION COMMAND ROYAL CANADIAN LEGION	359 KENT STREET OTTAWA ON K2P 0R7	NNW	218.64	<u>85</u>
Taggart Corporation	359 Kent St Ottawa ON K2P 0R6	NNW	218.64	<u>85</u>
359 Kent Street Ltd.	359 Kent Street Ottawa ON K2P 0R6	NNW	218.64	<u>85</u>
Dr P BIRSILA & DR. A AMZAR DENTISTRY PC	437 GILMOUR ST OTTAWA ON K2P0R5	NNW	222.90	<u>90</u>
Dr P BIRSILA & DR. A AMZAR DENTISTRY PC	437 GILMOUR ST OTTAWA ON K2P0R5	NNW	222.90	<u>90</u>
Dr P BIRSILA & DR. A AMZAR DENTISTRY PC	437 GILMOUR ST OTTAWA ON K2P0R5	NNW	222.90	<u>90</u>
CANADIAN UNION OF POSTAL WORKERS	377 BANK STREET OTTAWA ON K2P 1Y3	NNE	224.78	<u>92</u>
Canadian Union of Postal Workers	377 Bank Street Ottawa ON K2P 1Y3	NNE	224.78	<u>92</u>
DENTISTRY CANADA FUND	427 GILMORE STREET OTTAWA ON K2P 0R5	Ν	228.06	<u>96</u>
PRITCHARD ANDREWS	461 MCCLEOD OTTAWA ON K1R 5N8	SSW	234.42	<u>103</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Ottawa Mens Clinic	367 Bank st ottawa ON K2P 1Y2	NNE	246.40	<u>111</u>
WILLIAM E. CARSON, DC	430 MACLAREN STREET OTTAWA ON K2P 0M8	NNW	249.91	<u>115</u>
WILLIAM E. CARSON, DC 41-254	430 MACLAREN STREET OTTAWA ON K2P 0M8	NNW	249.91	<u>115</u>
THE PROPERTY GROUP	404 McLAREN ST OTTAWA ON	NNW	250.00	<u>117</u>
WALLACE KEARNEY MCGILL ADVERTISING	412 MACLAREN ST. OTTAWA ON K2P 0M8	NNW	250.00	<u>119</u>
WALLACE KEARNEY MCGILL ADVERTISING41-370	412 MACLAREN ST. OTTAWA ON K2P 0M8	NNW	250.00	<u>119</u>

Lower Elevation 128431 Canada Inc.	<u>Address</u> 429 Kent St. Ottawa ON K2P 1A5	<u>Direction</u> SW	<u>Distance (m)</u> 17.54	<u>Map Key</u> <u>1</u>
GLADSTONE (OUT OF BUS) 17- 619	430 GLADSTONE AVENUE OTTAWA ON K2P 0Z1	SSE	74.93	<u>8</u>
The Governing Council of The Salvation Army in Can	391 Gladstone Ave Ottawa ON K2P 0Y9	ENE	95.97	<u>16</u>
The Governing Council of The Salvation Army in Can	391 Gladstone Ave Ottawa ON K2P 0Y9	ENE	95.97	<u>16</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>

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Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE	103.08	<u>17</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	ESE	103.08	<u>17</u>
Florence Dentistry	6 Florence St Ottawa ON K2P 0W7	NE	131.99	<u>26</u>
Florence Dentistry	6 Florence St Ottawa ON K2P 0W7	NE	131.99	<u>26</u>
Florence Dentistry	6 Florence St Ottawa ON K2P 0W7	NE	131.99	<u>26</u>

party world	420 bank st OTTAWA ON K2P 1Y8	ENE	146.39	<u>32</u>
Mac's Convenience Stores Inc.	450 Bank Street Ottawa ON K2P1Z1	E	152.58	<u>36</u>
ASHLEY REPRODUCTIONS INC.	386 BANK STREET OTTAWA ON K2P 1Y4	NNE	191.25	<u>53</u>
ASHLEY REPRODUCTIONS INC. 03-350	386 BANK STREET OTTAWA ON K2P 1Y4	NNE	191.25	<u>53</u>
PEZOULAS BROTHER REALTY CO.	384 BANK ST. OTTAWA ON K2P 1Y4	NNE	197.49	<u>57</u>
Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	E	198.43	<u>58</u>
Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	E	198.43	<u>58</u>
Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	E	198.43	<u>58</u>
Canderel Stoneridge Equity Group Inc.	433 Bank Street Ottawa ON K2P 1Y7	ENE	204.19	<u>67</u>
TOMMY & LEFEBVRE INC.	464 BANK ST. OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INC. 37- 488	464 BANK ST. OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>

TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>
Tomlinson Environmental	464 Bank Str Ottawa ON K2P 1Z3	ESE	204.72	<u>68</u>
Quantum Murray LP	453 Bank Street Ottawa ON K2P 1Y9	E	210.37	<u>75</u>
SAFETY VERMIN CONTROL	504-A Kent Street Ottawa ON K2P 2B9	SSE	249.92	<u>116</u>

## HINC - TSSA Historic Incidents

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

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	111 FLORENCE STREET OTTAWA ON K1R 5N1	WSW	217.52	<u>82</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	464 BANK STREET OTTAWA ON K2P 1Z3	ESE	204.72	<u>68</u>

# **INC** - TSSA Incidents

A search of the INC database, dated Feb 28, 2017 has found that there are 2 INC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u> 50 JAMES STREET, OTTAWA ON	Direction NNW	<b>Distance (m)</b> 83.60	<u>Map Key</u> <u>11</u>
	29 JAMES STREET, OTTAWA ON K2P 0T4	Ν	148.30	<u>33</u>

## PES - Pesticide Register

A search of the PES database, dated 1988-Sep 2018 has found that there are 11 PES site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
827219 ONTARIO LIMITED O/A BYTOWN PEST CONTROL	450 BANK ST OTTAWA ON K2P1Z1	E	152.58	<u>36</u>
BEN GUNTER PHARMACY INC O/A SHOPPERS DRUG MART #1248	455 BANK ST #1 OTTAWA ON K2P1Y9	E	198.43	<u>58</u>
BEN GUNTER PHARMACY INC	455 BANK ST #1 OTTAWA ON K2P 1Y9	E	198.43	<u>58</u>
BEN GUNTER PHARMACY INC	455 BANK ST #1 OTTAWA ON K2P1Y9	E	198.43	<u>58</u>
SAFETY VERMIN CONTROL / MARETH LTD.	504-A KENT STREET OTTAWA ON K2P2B9	SSE	249.92	<u>116</u>
SAFETY VERMIN CONTROL	504-A KENT ST OTTAWA ON K2P2B9	SSE	249.92	<u>116</u>

SAFETY VERMIN CONTROL	504-A KENT ST OTTAWA ON K2P2B9	SSE	249.92	<u>116</u>
SAFETY VERMIN CONTROL	504-A KENT ST OTTAWA ON K2P 2B9	SSE	249.92	<u>116</u>
SAFETY VERMIN CONTROL / MARETH LTD.	504-A KENT STREET OTTAWA ON K2P2B9	SSE	249.92	<u>116</u>
SAFETY VERMIN CONTROL MARETH LTD.	504A KENT STREET OTTAWA ON K2P 2B9	SSE	249.92	<u>116</u>
SAFETY VERMIN CONTROL	504A KENT ST OTTAWA ON K2P 2B9	SSE	249.92	<u>116</u>

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

A search of the PINC database, dated Feb 28, 2017 has found that there are 5 PINC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u> 452 MCLEOD STREET, OTTAWA ON	Direction SSW	<u>Distance (m)</u> 218.08	<u>Map Key</u> <u>83</u>
	466 MCLEOD ST, OTTAWA ON	SSW	250.04	<u>120</u>
Lower Elevation	Address	<b>Direction</b>	Distance (m)	<u>Map Key</u>
	429 MCLEOD ST , OTTAWA ON	S	129.19	<u>25</u>
		S	129.19 180.89	<u>25</u> <u>44</u>

### PRT - Private and Retail Fuel Storage Tanks

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

Equal/Higher Elevation SUNYS PETROLEUM INC	<u>Address</u> 435 GLADSTONE AV OTTAWA ON K2P0Y9	Direction SSE	<u>Distance (m)</u> 25.45	<u>Map Key</u> <u>3</u>
SUNYS PETROLEUM INC	435 GLADSTONE AV OTTAWA ON K2P0Y9	SSE	25.45	<u>3</u>
Lower Elevation	Address	<b>Direction</b>	Distance (m)	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST	E	152.58	<u>36</u>

OTTAWA ON K2P1Z1

### **RSC** - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jan 2019 has found that there are 6 RSC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Tega Developments Inc.	<u>Address</u> No Municipal Address, OTTAWA ON	Direction SSE	<u>Distance (m)</u> 24.15	<u>Map Key</u> 2
Dwell by Domicile Inc.	486 GLADSTONE AVE, OTTAWA, ON, K1R 5N8 Ottawa ON K1R 5N8	SSW	205.27	<u>70</u>
Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
176929 Canada Inc	390 BANK ST, OTTAWA, ON, K2P 1Y5, ON K2P 1Y5	NNE	156.35	<u>39</u>
	400 McLeod Street Ottawa ON K2P 1A6	SE	181.67	<u>47</u>

Mr. Milad Ladany	37 FLORA ST, OTTAWA, ON, K2P 1A7 OTTAWA ON K2P 1A7	ESE	221.29	<u>89</u>
Urban Capital (Gladstone) Inc.	453 Bank Street, Ottawa, Ontario, K2P 1Y9, and 343 McLeod Street, Ottawa, Ontari ON	E	231.18	<u>99</u>

### **<u>RST</u>** - Retail Fuel Storage Tanks

A search of the RST database, dated 1999-Jan 31, 2019 has found that there are 2 RST 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>
MAIN GARAGE LTD	435 GLADSTONE AVE OTTAWA ON K2P0Y9	SSE	25.45	3
Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>

#### SCT - Scott's Manufacturing Directory

BANK ST ESSO

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 16 SCT site(s) within approximately 0.25 kilometers of the project property.

Е

152.58

Equal/Higher Elevation Chinese Cdn Community News	<u>Address</u> 397 Kent St Ottawa ON K2P 2B1	Direction NW	<u>Distance (m)</u> 51.20	<u>Map Key</u> <u>4</u>
Ottawa Cabinet Company Limited	24 Florence St Ottawa ON K2P 0W7	ENE	79.78	<u>10</u>
Capital Stamp Ltd.	465 Gladstone Ave Ottawa ON K1R 5N7	SW	123.04	<u>21</u>
Jondor Holdings Inc Capital Stamping	465 Gladstone Ave Ottawa ON K1R 5N7	SW	123.04	<u>21</u>

50

450 BANK ST

OTTAWA ON K2P 1Z1

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
JONDOR HOLDINGS INC.	465 Gladstone Ave Ottawa ON K1R 5N7	SW	123.04	<u>21</u>
JONDOR HOLDINGS INC CAPITAL	465 GLADSTONE AVE OTTAWA ON K1R 5N7	SW	123.04	<u>21</u>
Cdn Arctic Resources Committee	488 Gladstone Ave Ottawa ON K1R 5N8	SW	205.03	<u>69</u>
PRINT ACTION LIMITED	486 GLADSTONE AVE OTTAWA ON K1R 5N8	SSW	205.27	<u>70</u>
Canvet Publications Ltd.	359 Kent St Suite 407 Ottawa ON K2P 0R6	NNW	218.64	<u>85</u>
BERT KOENIG KNITWEAR LTD.	505 Gladstone Ave Ottawa ON K1R 5N9	SW	250.00	<u>118</u>
KOENIG BERT KNITWEAR LTD.	505 GLADSTONE AVE OTTAWA ON K1R 5N9	SW	250.00	<u>118</u>
Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Chinese Cdn Community News	80 Florence St	WSW	62.95	7

Chinese Cdn Community News	80 Florence St Ottawa ON K1R 7W6	WSW	62.95	<u>7</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	ESE	103.08	<u>17</u>
Coco International Inc.	410 Bank St Unit 138 Ottawa ON K2P 1Y8	ENE	136.89	<u>28</u>
Coco International	410 Bank St Suite 138 Ottawa ON K2P 1Y8	ENE	136.89	<u>28</u>

AssayNet Canada Inc.	384 Bank St Suite 330	NNE	197.49	57
-	Ottawa ON K2P 1Y4			

### SPL - Ontario Spills

A search of the SPL database, dated 1988-Dec 2018 has found that there are 18 SPL 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>
Enbridge Gas Distribution Inc.	435 Gladstone Street Ottawa ON	SSE	25.45	<u>3</u>
	50 James St Ottawa ON K2P 0T6	NNW	83.60	<u>11</u>
Enbridge Gas Distribution Inc.	38 James Street Ottawa ON	Ν	95.61	<u>15</u>
PRIVATE RESIDENCE	378 BANK ST. FURNACE OIL TANK OTTAWA CITY ON K2P 1Y4	NNE	210.29	<u>74</u>
Petro-Canada Fuels Inc.	111 Florence Street Ottawa ON K1R 5N1	WSW	217.52	<u>82</u>
	452 Mcleod Street Ottawa ON	SSW	218.08	<u>83</u>
The Buzz <unofficial></unofficial>	374 Bank Street Ottawa ON	NNE	218.74	<u>86</u>
Ultramar Limited	Florence Lackey, 462 McLeod Street Ottawa ON K1R 5P6	SSW	242.39	<u>109</u>
Enbridge Gas Distribution Inc.	466 Mcleod St Ottawa ON	SSW	250.04	<u>120</u>

Lower Elevation	Address	<b>Direction</b>	Distance (m)	<u>Map Key</u>
PRIVATE RESIDENCE	446 KENT ST. FUEL STORAGE TANK OTTAWA CITY ON K2P 2B5	S	84.28	<u>13</u>
Ultramar Ltd.	444 Gladstone Ottawa ON	SSW	94.87	<u>14</u>
City of Ottawa	434 Bank St Ottawa ON	ENE	140.57	<u>29</u>
Enbridge Gas Distribution Inc.	436 McLeod Street Ottawa ON	S	180.89	<u>44</u>
Enbridge Energy Distribution Inc.	417 Bank Street Ottawa ON	ENE	181.43	<u>45</u>
PRIVATE RESIDENCE	477 KENT STREET FURNACE OIL TANK OTTAWA CITY ON K2P 2B6	SSE	187.61	<u>52</u>
FRANCIS FUELS	379 WAVERLEY ST AT POLISH COMBATTANTS ASS'N BUILDING. TANK TRUCK (CARGO) OTTAWA CITY ON K2P 0W4	NNE	242.14	<u>108</u>
PETRO-CANADA	488 BANK ST. (EUROPEAN GLASS & PAINT) TANK TRUCK (CARGO) OTTAWA CITY ON K2P 1Z4	SE	249.90	<u>113</u>
	504A Kent Street in Ottawa Ottawa ON	SSE	249.92	<u>116</u>

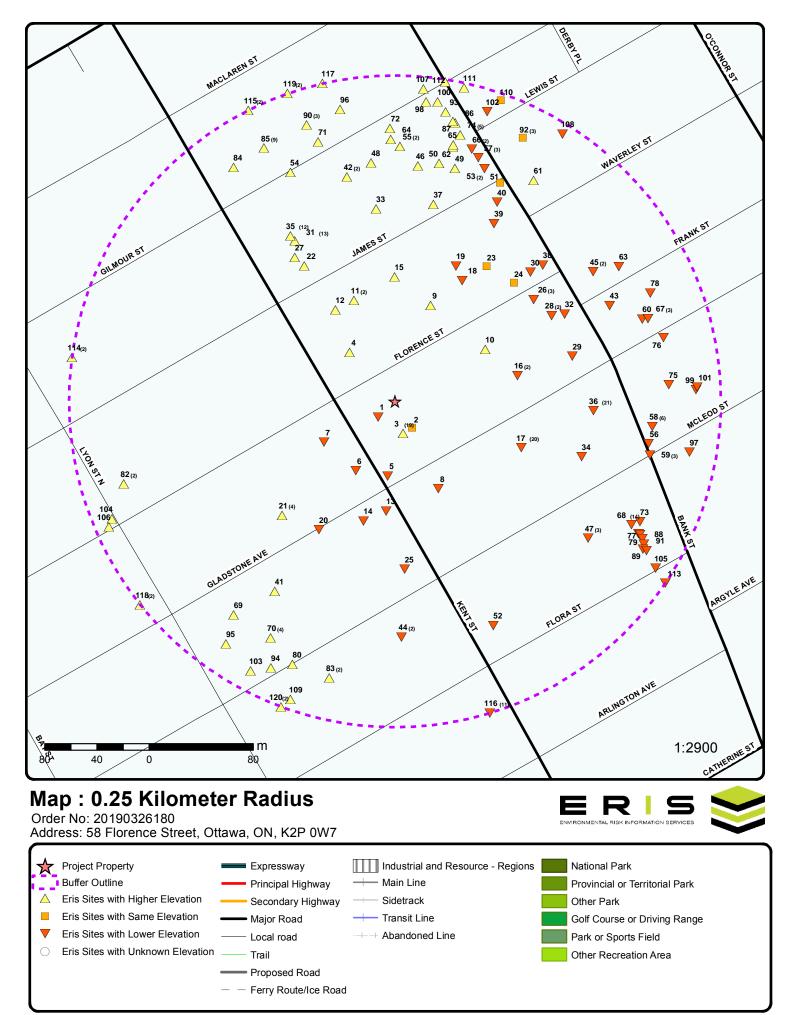
### WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31, 2017 has found that there are 22 WWIS site(s) within approximately 0.25 kilometers of the project property.

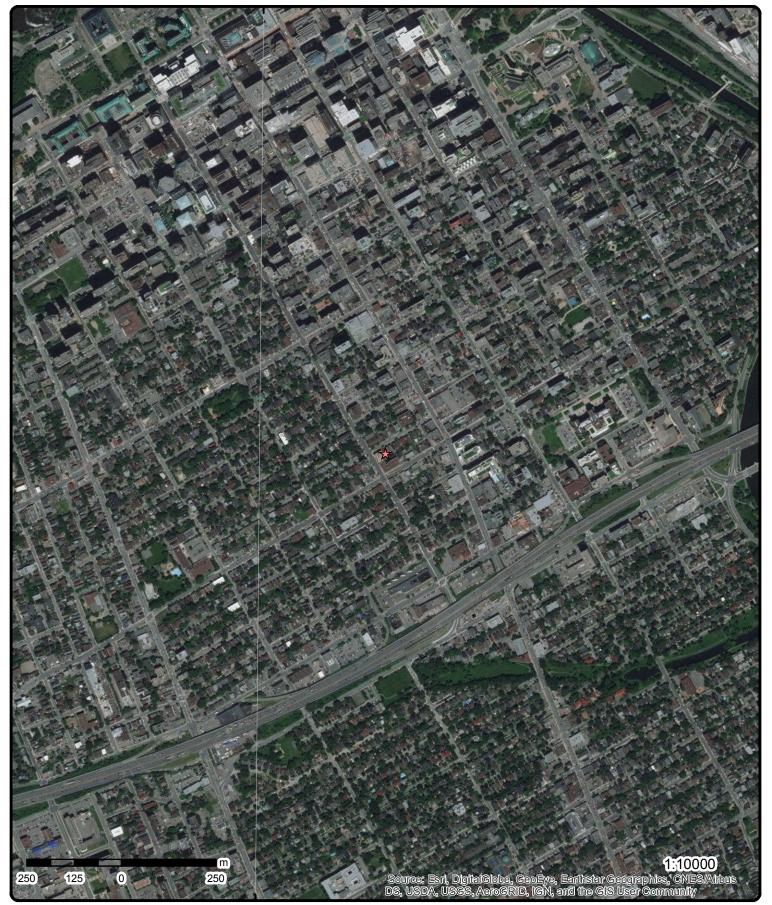
Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	Ottawa ON	Ν	181.49	<u>46</u>
	<b>Well ID:</b> 7179840			

Equal/Higher Elevation	<u>Address</u>		Distance (m)	<u>Map Key</u>
	Ottawa ON	NNE	184.39	<u>49</u>
	Well ID: 7295734			
		N	185.72	
	OTTAWA ON	Ν	165.72	<u>50</u>
	Well ID: 7186496			
			100.00	
	OTTAWA ON	NNE	186.08	<u>51</u>
	Well ID: 1536121			
	Ottawa ON	NNW	193.06	<u>54</u>
	Well ID: 7157724			
	Ottawa ON	Ν	195.65	<u>55</u>
	Well ID: 7179838			
	Ottawa ON	Ν	195.65	<u>55</u>
	<b>Well ID:</b> 7179839			
	Ottawa ON	NNE	201.66	<u>65</u>
	Well ID: 7295733			
	wein ib. 1295155			
	0#aura 0N	SSW	225.47	<u>94</u>
	Ottawa ON			
	<b>Well ID:</b> 7270084			
		Ν	230.84	98
	Ottawa ON			_
	Well ID: 7295731			
		Ν	231.95	100
	Ottawa ON			
	Well ID: 7295732			
		WSW	235.25	104
	Ottawa ON			
	Well ID: 7122530			
		Ν	240.60	107
	Ottawa ON			<u></u>

Equal/Higher Elevation	Address Well ID: 7295730	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
	OTTAWA ON <b>Well ID:</b> 7044182	SSW	114.31	<u>20</u>
	ON <i>Well ID:</i> 7239266	ENE	200.63	<u>63</u>
	OTTAWA ON <b>Well ID:</b> 7216273	ESE	209.30	<u>73</u>
	Ottawa ON <i>Well ID:</i> 7222343	ENE	211.47	<u>76</u>
	OTTAWA ON <b>Well ID:</b> 7216271	ESE	212.55	<u>77</u>
	OTTAWA ON <b>Well ID:</b> 7216270	ESE	213.90	<u>79</u>
	OTTAWA ON <b>Well ID:</b> 7216268	ESE	217.10	<u>81</u>
	OTTAWA ON <b>Well ID:</b> 7216272	ESE	219.94	<u>88</u>
	OTTAWA ON <b>Well ID:</b> 7216269	ESE	224.19	<u>91</u>



Source: © 2015 DMTI Spatial Inc.



## Aerial (2017)

Address: 58 Florence Street, Ottawa, ON, K2P 0W7

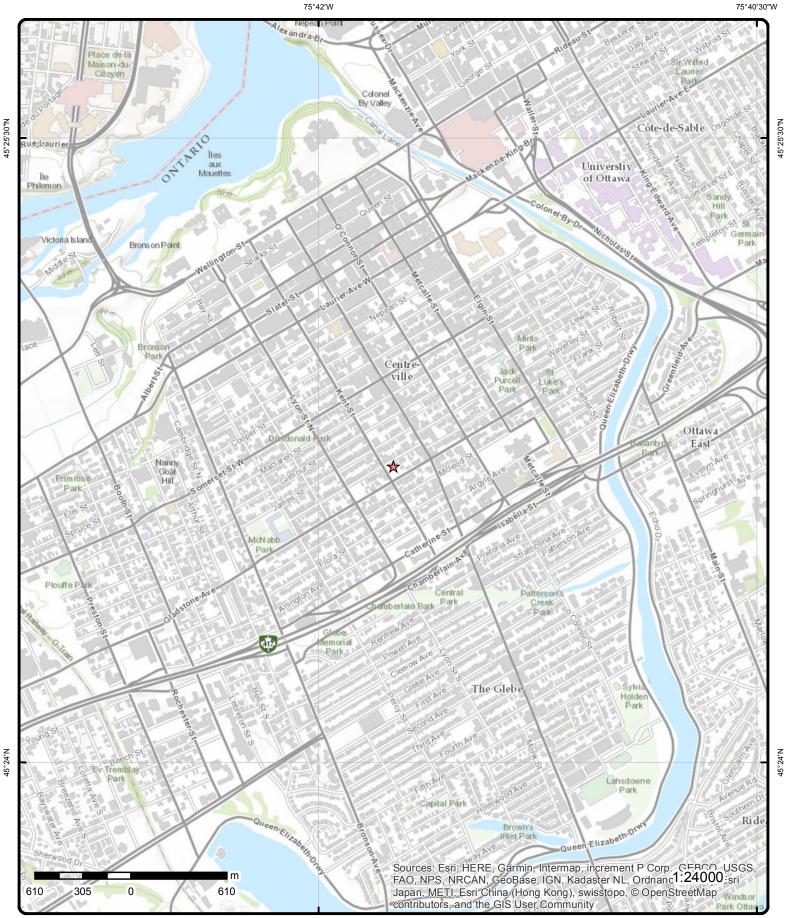
Source: ESRI World Imagery

### Order No: 20190326180



© ERIS Information Limited Partnership

75°42'W



# **Topographic Map**

### Address: 58 Florence Street, Ottawa, ON, K2P 0W7

Source: ESRI World Topographic Map

### Order No: 20190326180



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# Detail Report

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
1	1 of 1		SW/17.5	75.8 / -0.06	128431 Canada Inc. 429 Kent St. Ottawa ON K2P 1A5		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON37546 Registere As of Dec	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code Waste Desc			251 L Waste oils/sludges	(petroleum based)			
<u>2</u>	1 of 1		SSE/24.1	75.9 / 0.00	Tega Developments In No Municipal Address, OTTAWA ON		RSC
Reg No: RA No: RSC Type:		113162			Cert Date: Cert Prop Use No: Intended Prop Use:	17-Jun-11 No CPU Residential	
Curr Proper District Offic Date Submit Date Ack: Date Return Restoration	ce: tted: ed:	Commero OTTAWA 23-Jun-1	١		Nm of Qual. Person: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone:	Mr. Spyro Dimitrakopoulas Yes 11 to 20 meters 613-7299993x111	
Soil Type: Criteria: CPU Issued 1686:	Sect	No			Fax: Email:	613-7294810	
Mailing Add Latitude & I UTM Coordi Consultant:	inicipal Addı ress: Latitude: nates:	ress:	45.41166670N 75.6	ess, rive, Suite 200, Otta 69555560W	wa, Ontario, K2C 0P9 d from Latitude & Longitude;	)	
Filing Owne Legal Desc: Measureme Applicable S	nt Method:		N/S GLADSTONE Digitized from a sat	AV; LT 10, PL 2161 cellite image nditions Standard, w	2, S/S FLORENCE ST; S/T vith Nonpotable Ground Wat	AWA/NEPEAN AND LTS 7, 8, 9, 10, F & T/W N378777; OTTAWA/NEPEAN er, Medium/Fine Textured Soil, for	
RSC PDF:							
<u>3</u>	1 of 19		SSE/25.4	76.0/0.15	Tega Developments In 435 Gladstone Ave Re Ottawa ON K2P 0Y9		СА

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Name: Client Addres Client City: Client Postal Project Desc Contaminant Emission Co	Year: be: Type: ss: Code: ription: 's:		1077-8HLJY7 2011 6/10/2011 Municipal and Priva Approved	te Sewage Works			
<u>3</u>	2 of 19		SSE/25.4	76.0 / 0.15	Tega Developments II 435 Gladstone Ave Re Ottawa ON K2A 1E4		ECA
Approval No: Approval Dat Status: Record Type Link Source: SWP Area Na	te: : ame:	1077-8HL 2011-06-1 Approved ECA IDS	0		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa	
Approval Typ Project Type: Address: Full Address. Full PDF Link	:		ECA-MUNICIPAL A MUNICIPAL AND P 435 Gladstone Ave https://www.access	RIVATE SEWAGE Ref. Plan 4R-21612	WORKS	8BFTP6-14.pdf	
<u>3</u>	3 of 19		SSE/25.4	76.0 / 0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON		EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type. Expired Date	e: m Area: izard Rank: :		9794681 395159 FS Facility FS Propane Refill C EXPIRED	Sntr - Cylr Fill			
<u>3</u>	4 of 19		SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON		EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type. Expired Date	e: m Area: izard Rank: :		10902884 50645 FS Propane Tank FS Propane Tank EXPIRED				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>3</u>	5 of 19	SSE/25.4	76.0 / 0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha. Facility Deb	m Area: zard Rank:	10902875 52337 FS Propane Tank FS Propane Tank EXPIRED			
Expired Date					
<u>3</u>	6 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	EXP
Instance No: Instance ID:		9734302			
Instance Type Description:	e:	FS Facility			
Status: TSSA Progra Maximum Ha Facility Type:	zard Rank:	EXPIRED			
Expired Date		12/19/2012 16:51			
<u>3</u>	7 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	EXP
Instance No:		10902842			
Instance ID: Instance Type Description:	e:	FS Liquid Fuel Tan	k		
Status: TSSA Progra	m Area:	EXPIRED			
Maximum Ha Facility Type: Expired Date	zard Rank:	12/19/2012 16:51			
<u>3</u>	8 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	EXP
Instance No:		10902827			
Instance ID: Instance Type	e:	FS Liquid Fuel Tan	k		
Description: Status: TSSA Progra Maximum Ha Facility Type:	zard Rank:	EXPIRED			
Expired Date		12/19/2012 16:51			
<u>3</u>	9 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	EXP

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance No: Instance ID:		10902857			
Instance Type		FS Liquid Fuel Tank			
Description: Status: TSSA Program Maximum Haz		EXPIRED			
Facility Type: Expired Date:	aru nain.	12/19/2012 16:51			
<u>3</u>	10 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	EXP
Instance No: Instance ID:		10902827			
Instance Type		FS Liquid Fuel Tank			
Description: Status:		FS Gasoline Station EXPIRED	- Full Serve		
TSSA Program Maximum Haz					
Facility Type:	aru Karik.	FS Liquid Fuel Tank			
Expired Date:		12/19/2012 4:51:00	PM		
<u>3</u>	11 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	EXP
Instance No:		10902857			
Instance ID: Instance Type	e:	FS Liquid Fuel Tank			
Description: Status:		FS Gasoline Station EXPIRED	- Full Serve		
TSSA Program Maximum Haz					
Facility Type: Expired Date:	alu Ralik.	FS Liquid Fuel Tank 12/19/2012 4:51:00			
3	12 of 19	SSE/25.4	76.0 / 0.15	MAIN GARAGE LTD	
-				435 GLADSTONE AV OTTAWA ON K2P 0Y9	EXP
Instance No: Instance ID:		10902842			
Instance Type		FS Liquid Fuel Tank			
Description: Status:		FS Gasoline Station EXPIRED	- Full Serve		
TSSA Program					
Maximum Haz Facility Type:	ard Rank:	FS Liquid Fuel Tank			
Expired Date:		12/19/2012 4:51:00	PM		
<u>3</u>	13 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	FSTH
License Issue Tank Status:	Date:	12/3/2001 Licensed			

Мар Кеу	Numbe Record		Elev/Diff m) (m)	Site	DB
Tank Status A Operation Ty Facility Type	rpe:	August 2007 Retail Fuel Out Gasoline Static			
Details		<b>A</b> = 1 + 2			
Status: Year of Insta Corrosion Pr		Active 1986			
Capacity: Tank Fuel Ty	pe:	22600 Liquid Fuel Sin	gle Wall UST - Gasolir	ne	
Status: Year of Insta Corrosion Pr		Active 1986			
Capacity: Tank Fuel Ty	pe:	22600 Liquid Fuel Sin	gle Wall UST - Gasolir	ne	
Status: Year of Insta Corrosion Pr		Active 1986			
Capacity: Tank Fuel Ty		22600 Liquid Fuel Sin	gle Wall UST - Diesel		
<u>3</u>	14 of 19	SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AV OTTAWA ON K2P 0Y9	FSTH
License Issu Tank Status: Tank Status Operation Ty Facility Type	As Of: pe:	12/3/2001 Pending Renev December 200 Retail Fuel Out Gasoline Static	3 let		
<u>Details</u> Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	otection:	Active 1986 22600 Liquid Fuel Sin	gle Wall UST - Gasolir	De la compañía de la	
Status: Year of Insta	-	Active 1986			
Corrosion Pr Capacity: Tank Fuel Ty		22600 Liquid Fuel Sin	gle Wall UST - Gasolir	ne	
Status: Year of Insta Corrosion Pr		Active 1986			
Capacity: Tank Fuel Ty	pe:	22600 Liquid Fuel Sin	gle Wall UST - Diesel		
<u>3</u>	15 of 19	SSE/25.4	76.0/0.15	TEGA HOMES 435 GLADSTONE OTTAWA ON K2P 0Y9	GEN
Generator No Status: Approval Yea Contam. Facili MHSW Facili	ars: ility:	ON6409527 2011		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Code: SIC Descripti	ion:	447190					
<u>3</u>	16 of 19		SSE/25.4	76.0 / 0.15	SUNYS PETROLEUM 435 GLADSTONE AV OTTAWA ON K2P0Y9	-	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		   	10942 retail 1994-12-31 2000 0054508001				
<u>3</u>	17 of 19		SSE/25.4	76.0/0.15	SUNYS PETROLEUM 435 GLADSTONE AV OTTAWA ON K2P0Y9	INC	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		 (	10942 retail 1995-12-31 68100 0052353001				
<u>3</u>	18 of 19		SSE/25.4	76.0/0.15	MAIN GARAGE LTD 435 GLADSTONE AVE OTTAWA ON K2P0Y9		RST
Headcode: Headcode De Phone: List Name: Description:	esc:	:	1186800 Service Stations-Ga 6132330333	soline, Oil & Nat	ural Gas		
<u>3</u>	19 of 19		SSE/25.4	76.0/0.15	Enbridge Gas Distribu 435 Gladstone Street Ottawa ON	ition Inc.	SPL
Ref No:		7377-8Y4L	_KN		Discharger Report:		
Site No: Incident Dt: Year:		13-SEP-12	2		Material Group: Health/Env Conseq: Client Type:		
Incident Caus		Leak/Brea	k		Sector Type:	Pipeline/Components	
Incident Ever Contaminant		35			Agency Involved: Nearest Watercourse:		
Contaminant Contaminant Contam Limit	Limit 1:	NATURAL	GAS (METHANE)		Site Address: Site District Office: Site Postal Code:	435 Gladstone Street	
Contaminant	UN No 1:				Site Region:	011-01-0	
Environment Nature of Imp		Not Anticip Air Pollutic			Site Municipality: Site Lot:	Ottawa	
Receiving Me					Site Conc: Northing:		
Receiving En MOE Respon	se:	Referral to	others		Easting:		
Dt MOE Arvl MOE Reporte		13-SEP-12	2		Site Geo Ref Accu: Site Map Datum:		
Dt Document					SAC Action Class:	TSSA - Fuel Safety Branch - Hydroc	arbon Fue
Incident Reas	son:		luman Error		Source Type:	Release/Spill	
Site Name:			commercial bldg und				

Мар Кеу	Number Records		Elev/Diff ) (m)	Site	DB
Site County/I Site Geo Ref Incident Sum Contaminant	Meth: hmary:	TSSA FSB: 1" ga 0 other - see incic	s service; made saf lent description	e	
<u>4</u>	1 of 1	NW/51.2	76.9 / 1.00	Chinese Cdn Commu 397 Kent St Ottawa ON K2P 2B1	nity News SCT
Established: Plant Size (ft <sup>:</sup> Employment.	<sup>2</sup> ):	01-AUG-79			
<u>Details</u> Description: SIC/NAICS C		Newspaper Public 511110	shers		
<u>5</u>	1 of 1	S/57.5	74.9 / -1.00	ON	BORE
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabil	curacy: lity Note:	808728 Geotechnical/Geological Inv Boring 445554.62	vestigation	Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m:	Borehole 18 5028881.12 70.3 69.9
Total Depth r Township: Lot: Completion I Primary Wate	Date:	22.6 26-JAN-1965		Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use:	BH 23 -999.9
<u>Details</u> Stratum ID: Bottom Depti	:h(m):	218597486 0.6		Top Depth(m): Stratum Desc:	0.0 Asphalt With: F Sa 4in asphalt over 6in crushed stone over light brown fine sand
Stratum ID: Bottom Dept	h(m):	218597487 2.4		Top Depth(m): Stratum Desc:	0.6 Brown Dense to Compact Sand With: Si
Stratum ID: Bottom Dept	h(m):	218597488 7.9		Top Depth(m): Stratum Desc:	2.4 Grey Stiff to Firm Silty Clay
Stratum ID: Bottom Dept	h(m):	218597489 12.2		Top Depth(m): Stratum Desc:	7.9 Compact to Very Dense Till sand silt Trace: Cl Tr Gr Tr Blds
Stratum ID: Bottom Dept	h(m):	218597490 15.2		Top Depth(m): Stratum Desc:	12.2 Dark Grey to Black Limestone
Stratum ID: Bottom Dept	:h(m):	218597491 22.6		Top Depth(m): Stratum Desc:	15.2 Grey Limestone
<u>6</u>	1 of 1	SSW/61.0	74.9 / -1.00	428 Kent Street Ottawa ON K2P 2B3	EHS
Order No: Status: Report Type:	:	20030917001 C Site Report		Nearest Intersection: Municipality: Client Prov/State:	Gladstone Avenue Ottawa ON

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Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Report Date: Date Receive Previous Site Lot/Building	Name:		ately 900 sq. m. wit	h two storey	Search Radius (km): X: Y:	0.25 -75.69608 45.411439	
Additional In	fo Ordered:	building					
<u>7</u>	1 of 1		WSW/62.9	75.9 / -0.01	Chinese Cdn Commu 80 Florence St Ottawa ON K1R 7W6	nity News	SCT
Established:			1979				
Plant Size (ft Employment:			9				
<u>Details</u> Description: SIC/NAICS C	ode:		Newspaper Publisl 511110	ners			
<u>8</u>	1 of 1		SSE/74.9	74.9/-1.00	GLADSTONE (OUT O 430 GLADSTONE AV OTTAWA ON K2P 0Z1	ENUE	GEN
Generator No	) <i>:</i>	ON15170	00		PO Box No:		
Status: Approval Yea Contam. Faci	ility:	92,93,94,	95,96,97,98		Country: Choice of Contact: Co Admin:		
MHSW Facilia SIC Code: SIC Descripti	•	2819	OTHER COMM. P	RINTING	Phone No Admin:		
<u>Details</u> Waste Code: Waste Descri			213 PETROLEUM DIS	TILLATES			
Waste Code: Waste Descri			264 PHOTOPROCESS	SING WASTES			
<u>9</u>	1 of 1		NNE/78.3	76.6 / 0.69	31 Florence St Ottawa ON K2P0W6		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	20161117 C Standard 23-NOV- 17-NOV-	Report 16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.695386 45.412509	
<u>10</u>	1 of 1		ENE/79.8	76.0 / 0.08	Ottawa Cabinet Comp 24 Florence St Ottawa ON K2P 0W7	pany Limited	SCT
Established: Plant Size (ft Employment:			01-JUL-48 5000				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>Details</u> Description: SIC/NAICS Co	ode:	Showcase, Partition 337215	, Shelving and Lo	cker Manufacturing	
Description: SIC/NAICS Co	ode:	Other Wood Housel 337123	nold Furniture Ma	nufacturing	
<u>11</u>	1 of 2	NNW/83.6	76.9 / 1.00	50 JAMES STREET, OTTAWA ON	INC
Incident No:		178644			
Incident ID:		2329542			
Attribute Cate	egory:	FS-Perform L1 Incid			
Status Code:		Causal Analysis Co			
Incident Loca			, OTTAWA - DIS	COVERY OF PRODUCT	
Drainage Sys	tem:	Unknown			
Sub Surface (		At least 9.5 feet.			
Aff. Prop. Use		No			
Contam. Migr		Unknown			
Contact Natu		Yes			
Near Body of		No			
Approx. Quan Equipment M		Unknown			
Serial No:	ouer.				
Residential A	nn Tyne <sup>.</sup>				
Commercial A					
ndustrial App					
Institutional A					
Venting Type					
Vent Connect					
Vent Chimney	/ Mater:				
Pipeline Type	);				
Pipeline Invol					
Pipe Material:	:				
Depth Ground					
Regulator Loo					
Regulator Typ					
Operation Pre					
Liquid Prop N					
Liquid Prop N					
Liquid Prop S					
Equipment Ty					
Cylinder Capa Cylinder Capa					
Cylinder Mate					
Tank Capacity					
Fuels Occure		Leak			
Fuel Type Inv		Fuel Oil			
Date of Occur		2009/08/31 00:00:0	0		
Time of Occu	rence:	11:30:00			
Occur Insp St	tart Date:	2009/08/31 00:00:0	0		
Any Health In		No			
Any Environn	nental Impact:	Yes			
Was Service I		No			
Was Property		Yes			
Operation Typ		Multi-unit Residentia	al		
Enforcement		NULL			
Prc Escalation	n Required:	NULL			
Task No:		2391333			
Notes:	arrative -	Doving contractor -	incovered a LICT	Draduat has been discovered both within the task	d in the sell array of
Occurence Na Tank Material		Paving contractor di	scovered a UST.	Product has been discovered both within the tank an	iu in the soil around it.
	ivde:				

	Records	s Distance (m	) <i>(m)</i>	Site		
Tank Storag Tank Locatic Pump Flow I Liquid Prop	on Type: Rate Capac:					
<u>11</u>	2 of 2	NNW/83.6	76.9 / 1.00	50 James St Ottawa ON K2P 0T6		SPL
Ref No: Site No: Incident Dt:		0764-7VFLR4		Discharger Report: Material Group: Health/Env Conseq:		
Year: Incident Cau Incident Eve Contaminant	ent: t Code:	Tank (Underground) Leak 13 FURNACE OIL		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Other	
Contaminan Contaminan Contam Lim Contaminan	t Limit 1: it Freq 1: t UN No 1:			Site Address. Site District Office: Site Postal Code: Site Region:		
Environmen Nature of Im Receiving M Receiving Ei	pact: ledium:	Confirmed Soil Contamination		Site Municipality: Site Lot: Site Conc: Northing:	Ottawa	
MOE Respor Dt MOE Arvl MOE Reporte Dt Documen	nse:   on Scn: red Dt:	No Field Response 8/31/2009 9/19/2009		Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Land Spills	
Incident Rea Site Name: Site County/	ason: /District:	Other - Reason not otherwis 50 James St <un< td=""><td></td><td>Source Type:</td><td></td><td></td></un<>		Source Type:		
Site Geo Ref Incident Sun		TSSA: Leak- histo	oric UST leak, ukn	amt		
		0 other - see incic				
		0 other - see incic NNW/83.8		58 James St Ottawa ON K2P 0T6		EHS
Contaminant <u>12</u> Order No: Status:	t Qty: 1 of 1	<i>NNW/83.8</i> 20000615003 C	lent description	58 James St Ottawa ON K2P 0T6 Nearest Intersection: Municipality:	James and Kent or James and Bank Ottawa-Carleton	EHS
Contaminant <u>12</u> Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building	t Qty: 1 of 1 : : ed: to Name: i Size:	<i>NNW/83.8</i> 20000615003 C Basic Report 6/20/00 6/16/00	lent description	58 James St Ottawa ON K2P 0T6 Nearest Intersection:		EHS
Contaminant <u>12</u> Order No: Status: Report Type	t Qty: 1 of 1 : : ed: to Name: i Size:	<i>NNW/83.8</i> 20000615003 C Basic Report 6/20/00 6/16/00	lent description	58 James St Ottawa ON K2P 0T6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	Ottawa-Carleton ON 0.25 -75.695644 45.412985	EHS
Contaminant <u>12</u> Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In <u>13</u> Ref No:	t Qty: 1 of 1 : ed: te Name: Size: nfo Ordered:	<i>NNW/83.8</i> 20000615003 C Basic Report 6/20/00 6/16/00	dent description 76.9 / 1.00	58 James St Ottawa ON K2P 0T6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: PRIVATE RESIDENCE 446 KENT ST. FUEL S OTTAWA CITY ON K2 Discharger Report:	Ottawa-Carleton ON 0.25 -75.695644 45.412985	
Contaminant <u>12</u> Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In	t Qty: 1 of 1 : ed: te Name: Size: nfo Ordered:	NNW/83.8 20000615003 C Basic Report 6/20/00 6/16/00	dent description 76.9 / 1.00	58 James St Ottawa ON K2P 0T6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: PRIVATE RESIDENCE 446 KENT ST. FUEL S OTTAWA CITY ON K2	Ottawa-Carleton ON 0.25 -75.695644 45.412985	

Мар Кеу

Number of

Direction/

Elev/Diff

Site

DB

Map Key Number Records		Elev/Diff (m)	Site		DB
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 County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	POSSIBLE Water course or lake LAND / WATER 10/9/1990 EQUIPMENT FAILURE BACKENTRY - 10L	. FURNACE OIL I	Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	20101 MOE, UNITED FUELS AIN FROM STORAGE TANK.	

<u>14</u> 1 of 1	SSW/94.9	74.9 / -1.00	Ultramar Ltd. 444 Gladstone Ottawa ON		SPL
Ref No:	8715-9E9NNE		Discharger Report:		
Site No:			Material Group:		
Incident Dt:	2013/12/10		Health/Env Conseq:		
Year: Incident Cause:	Unknown / N/A		Client Type: Sector Type:	Tank - Indoors	
Incident Event:	<u> </u>		Agency Involved:		
Contaminant Code:	13		Nearest Watercourse:		
Contaminant Name: Contaminant Limit 1:	FURNACE OIL		Site Address: Site District Office:	444 Gladstone	
Contam Limit Freq 1:			Site Postal Code:		
Contaminant UN No 1:			Site Region:		
Environment Impact:	Possible		Site Municipality:	Ottawa	
Nature of Impact: Receiving Medium:	Surface Water Pollution		Site Lot: Site Conc:		
Receiving Env:			Northing:		
MOE Response:	Referral to others		Easting:		
Dt MOE Arvl on Scn:	2013/12/10		Site Geo Ref Accu:		
MOE Reported Dt: Dt Document Closed:	2013/12/10		Site Map Datum: SAC Action Class:	Land Spills	
Incident Reason:	Unknown / N/A		Source Type:		
Site Name:	Residence <unoff< th=""><th>FICIAL&gt;</th><th></th><th></th><th></th></unoff<>	FICIAL>			
Site County/District: Site Geo Ref Meth:					
Incident Summary:	TSSA Ultramar Ca	nada furnace oil t	o drain, cntnd		
Contaminant Qty:	0 other - see incide	ent description			
15 1 of 1	N/95.6	76.9 / 1.03	Enbridge Gas Distrib	ution Inc.	SPL

	1000.0	10.07 1.00	38 James Street Ottawa ON		SPL
Ref No: Site No:	1388-99ULST		Discharger Report: Material Group:		
Incident Dt: Year:	2013/07/22		Health/Env Conseq: Client Type:		
Incident Cause: Incident Event:	Leak/Break		Sector Type: Agency Involved:	Pipeline/Components	
Contaminant Code:	35		Nearest Watercourse:		
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	NATURAL GAS (METHANE)		Site Address: Site District Office: Site Postal Code: Site Region:	38 James Street	
Environment Impact:	Confirmed		Site Municipality:	Ottawa	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Nature of Im Receiving N Receiving E	ledium:	Air Pollut	lion		Site Lot: Site Conc: Northing:		
MOE Respo		Referral	to others		Easting:		
Dt MOE Arv					Site Geo Ref Accu:		
MOE Report	ted Dt:	2013/07/	22		Site Map Datum:		
Dt Documer	nt Closed:	2013/08/	24			TSSA - Fuel Safety Branch Release/Spill	- Hydrocarbon Fue
ncident Rea Site Name:		Other	Private residence	<unofficial></unofficial>	Source Type:		
Site County, Site Geo Re							
ncident Sui Contaminan	mmary:		TSSA Service line 0 other - see incid		ith locates, made safe		
<u>16</u>	1 of 2		ENE/96.0	74.9 / -1.00	The Governing Council Can 391 Gladstone Ave Ottawa ON K2P 0Y9	of The Salvation Army in	GEN
Generator N	lo:	ON4193 <sup>,</sup>	101		PO Box No:		
Status:					Country:		
Approval Ye Contam. Fa	cility:	2011			Choice of Contact: Co Admin:		
MHSW Facil SIC Code: SIC Descrip	•	813210			Phone No Admin:		
<u>16</u>	2 of 2		ENE/96.0	74.9 / -1.00	The Governing Council Can 391 Gladstone Ave Ottawa ON K2P 0Y9	of The Salvation Army in	GEN
Generator N Status:	lo:	ON41937	101		PO Box No: Country:		
Approval Ye Contam. Fa	cility:	2012			Choice of Contact: Co Admin:		
MHSW Facil SIC Code:	ity:	813210			Phone No Admin:		
SIC Descrip	tion:	013210	Grant-Making and	I Giving Services			
<u>17</u>	1 of 20		ESE/103.1	74.9 / -1.00	AXLE AUTOMOTIVE IN 410 GLADSTONE AVE OTTAWA ON K2P 0Z1	с	AUWR
Headcode: Headcode D Phone: List Name: Description			00096400 AUTOMOBILE PA	ARTS & SUPPLIES	-USED & REBUILT		
<u>17</u>	2 of 20		ESE/103.1	74.9 / -1.00	AXLE AUTOMOTIVE IN 410 GLADSTONE AVE OTTAWA ON K2P0Z1	с	AUWR
Headcode: Headcode D Phone: List Name:	)esc:		00096400 AUTOMOBILE PA 6136880490	ARTS & SUPPLIES	USED & REBU		
	erisinfo c		onmental Risk In	formation Service	26	Order No	· 20190326180

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Мар Кеу	Number Record		Elev/Diff (m)	Site		DI
Description:						
<u>17</u>	3 of 20	ESE/103.1	74.9/-1.00	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1		CA
Certificate #: Application `` Issue Date: Approval Ty Status: Application `` Client Nadre Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Year: pe: Type: : sss: I Code: cription: ts:	3390-8FLPJC 2011 4/7/2011 Waste Managemer Approved	t Systems			
<u>17</u> 4 of 20		ESE/103.1	74.9/-1.00	AXLE AUTOMOTIVE INC 410 GLADSTONE AVENUE OTTAWA ON K2P 0Z1		EAS
Approval No: Status: Date: Record Type: Link Source: Project Type:		R-001-5440470946 REGISTERED 2014-08-15 EASR MOFA Automotive Refinishing Facilit	y	SWP Area Name: MOE District: City: Latitude: Longitude: Geometry X: Geometry Y:	OTTAWA	
Full Address Approval Tyj Full PDF Lin	pe:	EASR-Automotive http://www.accesse		y ,	cument.action?documentRefID=	9816
<u>17</u>	5 of 20	ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1		ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address:		3390-8FLPJC 2013-10-31 Revoked and/or Replaced ECA IDS Rideau Valley ECA-WASTE MAN WASTE MANAGEM 410 Gladstone Ave	IENT SYSTEMS		Ottawa Ottawa -75.6946399999999 45.411667	
Full Address Full PDF Lin		https://www.access	environment.ene	.gov.on.ca/instruments/4842-{	9B9KTV-14.pdf	
<u>17</u>	6 of 20	ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1		ECA
Approval No Approval Da Status: Record Type Link Source:	te: ::	3390-8FLPJC 2015-04-24 Revoked and/or Replaced ECA IDS		MOE District: City: Longitude: Latitude: Geometry X:	Ottawa Ottawa -75.6946399999999 45.411667	

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Мар Кеу	Number Records		Elev/Diff (m)	Site		DI
SWP Area Na Approval Typ Project Type Address: Full Address	be: :	Rideau Valley ECA-WASTE MAN WASTE MANAGE 410 Gladstone Ave	MENT SYSTEMS	Geometry Y: EMS		
Full PDF Link		https://www.acces	senvironment.ene.	gov.on.ca/instruments/5012-	999Q4Z-14.pdf	
<u>17</u>	7 of 20	ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 3270 Blais Rd and 410 Ottawa ON K2P 0Z1	) Gladstone Avenue	ECA
Approval No: Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Address: Full Address Full PDF Link	te: : ame: pe: :	3390-8FLPJC 2015-08-18 Approved ECA IDS Rideau Valley ECA-WASTE MANAGE 3270 Blais Rd and https://www.acces	MENT SYSTEMS		Ottawa Ottawa 9USKCU-14.pdf	
<u>17</u>	8 of 20	ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1		ECA
Approval No: Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type Address: Full Address Full PDF Link	te: : ame: : : :	3390-8FLPJC 2011-04-07 Revoked and/or Replaced ECA IDS Rideau Valley ECA-WASTE MANAGE 410 Gladstone Ave https://www.acces	MENT SYSTEMS e	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: EMS	Ottawa Ottawa -75.6946399999999 45.411667 BELS96-14.pdf	
<u>17</u>	9 of 20	ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1		ECA
Approval No: Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type. Address:	te: : ame: pe: :	3390-8FLPJC 2012-05-30 Revoked and/or Replaced ECA IDS Rideau Valley ECA-WASTE MAN WASTE MANAGE 410 Gladstone Ave	MENT SYSTEMS	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: EMS	Ottawa Ottawa -75.6946399999999 45.411667	
Full Address Full PDF Link		https://www.acces	senvironment.ene.	gov.on.ca/instruments/7261-	8TVPNJ-14.pdf	
<u>17</u>	10 of 20	ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1		GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit	ars: ility:	ON7153 07,08	867		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	•	441310	Automotive Parts a	nd Accessories S		
<u>Details</u> Waste Code: Waste Descri			213 PETROLEUM DIST	TILLATES		
<u>17</u>	11 of 20		ESE/103.1	74.9/-1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN
	Generator No: ON7153867			PO Box No:		
Status: Approval Yea	ars:	2009			Country: Choice of Contact:	
Contam. Fac	ility:	2000			Co Admin:	
MHSW Facilia SIC Code:	ty:	441310			Phone No Admin:	
SIC Descripti	ion:		Automotive Parts a	nd Accessories S	tores	
<u>Details</u> Waste Code: Waste Descri			213 PETROLEUM DIST	TILLATES		
<u>17</u>	12 of 20		ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN
Generator No	o:	ON7153	867		PO Box No:	
Status: Approval Yea	ars:	2010			Country: Choice of Contact:	
Contam. Fac	ility:	2010			Co Admin:	
MHSW Facilia SIC Code: SIC Descripti	•	441310	Automotive Parts a	nd Accessories S	Phone No Admin:	
ere Decempa						
<u>Details</u> Waste Code: Waste Descri			221 LIGHT FUELS			
Waste Code: Waste Descri			213 PETROLEUM DIST	TILLATES		
Waste Code: Waste Descri			251 OIL SKIMMINGS &	SLUDGES		
<u>17</u>	13 of 20		ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN
Generator No	o:	ON7153	867		PO Box No:	
Status: Approval Yea Contam. Faci		2011			Country: Choice of Contact: Co Admin:	

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Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB	
MHSW Facilit SIC Code: SIC Descripti	-	441310	Automotive Parts ar	nd Accessories S	Phone No Admin: tores		
<u>Details</u> Waste Code: Waste Descri	ption:		221 LIGHT FUELS				
Waste Code: Waste Descri	ption:		251 OIL SKIMMINGS &	SLUDGES			
Waste Code: Waste Descri	Waste Code: Waste Description:		213 PETROLEUM DIST	ILLATES			
<u>17</u>	14 of 20		ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN	
Status:	Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		867		PO Box No: Country:		
Contam. Faci					Choice of Contact: Co Admin: Phone No Admin:		
SIC Code:			Automotive Parts ar	Automotive Parts and Accessories Stores			
<u>Details</u> Waste Code: Waste Descri	ption:		251 OIL SKIMMINGS &	SLUDGES			
Waste Code: Waste Descri	ption:		213 PETROLEUM DIST	ILLATES			
Waste Code: Waste Descri	ption:		221 LIGHT FUELS				
<u>17</u>	15 of 20		ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON	GEN	
Generator No Status:	):	ON7153	867		PO Box No: Country:		
Approval Yea Contam. Faci MHSW Facilit	lity:	2013			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description	-	441310	AUTOMOTIVE PARTS AND ACCESSORIES STORES				
<u>Details</u> Waste Code: Waste Descri	ption:		251 OIL SKIMMINGS &	SLUDGES			
Waste Code: Waste Descri	ption:		213 PETROLEUM DIST	ILLATES			
Waste Code: Waste Descri	ption:		252 WASTE OILS & LUI	BRICANTS			
Waste Code: Waste Descri	ption:		221 LIGHT FUELS				

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>17</u>	16 of 20		ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GEN
Generator No Status: Approval Yea Contam. Fact MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON7153 2016 No No 441310		RTS AND ACCES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SSORIES STORES	Canada CO_ADMIN James J Bajada 613-688-0490 Ext.	
<u>Details</u> Waste Code: Waste Descr	ription:		252 WASTE OILS & LU	BRICANTS			
Waste Code: Waste Descr Waste Code:	ription:		213 PETROLEUM DIST 221 LIGHT FUELS	TILLATES			
Waste Descr Waste Code: Waste Descr	;		251 OIL SKIMMINGS &	SLUDGES			
<u>17</u>	17 of 20		ESE/103.1	74.9/-1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GEN
Generator No Status: Approval Yes Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON7153 2015 No No 441310		RTS AND ACCES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SSORIES STORES	Canada CO_ADMIN James J Bajada 613-688-0490 Ext.	
<u>Details</u> Waste Code: Waste Descr			213 PETROLEUM DIST	TILLATES			
Waste Code: Waste Descr			221 LIGHT FUELS				
Waste Code: Waste Descr			252 WASTE OILS & LU	BRICANTS			
Waste Code: Waste Descr			251 OIL SKIMMINGS &	SLUDGES			
<u>17</u>	18 of 20		ESE/103.1	74.9/-1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GEN
Generator No Status: Approval Yea Contam. Fac	ars:	ON7153 2014 No	867		PO Box No: Country: Choice of Contact: Co Admin:	Canada CO_ADMIN James J Bajada	

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Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
MHSW Facility	/:	No			Phone No Admin:	613-688-0490 Ext.	
SIC Code: SIC Descriptio	on:	441310	AUTOMOTIVE PA	RTS AND ACCES	SORIES STORES		
<u>Details</u> Waste Code: Waste Descrip	otion:		221 LIGHT FUELS				
Waste Code: Waste Descrip	otion:		252 WASTE OILS & LU	JBRICANTS			
Waste Code: Waste Descrip	otion:		213 PETROLEUM DIS	TILLATES			
Waste Code: Waste Descrip	otion:		251 OIL SKIMMINGS &	& SLUDGES			
<u>17</u>	19 of 20		ESE/103.1	74.9 / -1.00	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GEN
Generator No: Status: Approval Year Contam. Facil MHSW Facility SIC Code: SIC Descriptic	rs: ity: /:	ON7153 Register As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code: Waste Descrip	otion:		213 I Petroleum distillate	25			
Waste Code: Waste Descrip	otion:		213 T Petroleum distillate	es			
Waste Code: Waste Descrip	otion:		221 I Light fuels				
Waste Code: Waste Descrip	otion:		251 L Waste oils/sludges	(petroleum based	)		
Waste Code: Waste Descrip	otion:		252 L Waste crankcase o	ils and lubricants			
<u>17</u>	20 of 20		ESE/103.1	74.9/-1.00	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1		SCT
Established: Plant Size (ft²) Employment:	):		01-JUL-95 6000				
<u>Details</u> Description: SIC/NAICS Co	de:		Machine Shops 332710				
Description: SIC/NAICS Co	de:		Machine Shops 332710				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>18</u>	1 of 1		NNE/106.1	75.8 / -0.06	Canadian Union of F Holdings Incorporat 21 Florence St and 2 Ottawa ON K2P 0W6	20 James Street	ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area No Approval Typ	ite: e: : ame: pe:		ECA-MUNICIPAL /			Ottawa	
Project Type Address: Full Address Full PDF Lin	S:		MUNICIPAL AND I 21 Florence St and https://www.access	20 James Street	E WORKS jov.on.ca/instruments/9630	D-6B8KRA-14.pdf	
<u>19</u>	1 of 1		NNE/113.9	75.8 / -0.08	Canadian Union of F Holdings Incorporat 21 Florence Street a Ottawa ON	СА	
Certificate #. Application Issue Date: Approval Ty Status: Application Client Name. Client Addre Client City: Client Posta. Project Desc Contaminant Emission Co	Year: pe: Type: : ess: I Code: cription: ts:		1136-6DMRG4 2005 6/29/2005 Municipal and Priva Approved	ate Sewage Works			
<u>20</u>	1 of 1		SSW/114.3	75.1 / -0.78	OTTAWA ON		WWIS
Well ID:		7044182			Data Entry Status:		
Construction Primary Wat		Not Used			Data Src: Date Received:	5/28/2007	
Sec. Water L Final Well St Water Type: Casing Mate	Jse: tatus:	Test Hole			Selected Flag: Abandonment Rec: Contractor: Form Version:	Yes 6838 3	
Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bed Well Depth:	n Method: n): eliability:	Z70110 A019076			Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	454 GLADSTONE AVE OTTAWA-CARLETON OTTAWA CITY	

Concession Name: Easting NAD83: Northing NAD83:

UTM Reliability:

Zone:

Pump Rate: Static Water Level: Flowing (Y/N):

Flow Rate:

Clear/Cloudy:

. Overburden/Bedrock:

Map Key Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Bore Hole Information						
Bore Hole ID:	11766616			Elevation:	71.02	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:	0			East83:	445502	
Code OB Desc:	Overburde	n		North83:	5028840	
Open Hole: Cluster Kind:				Org CS: UTMRC:	UTM83 3	
Date Completed:	11-MAY-0	7		UTMRC. UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:	11 100/01 0	,		Location Method:	wwr	
Elevrc Desc:						
Location Source Date:						
Improvement Location						
Improvement Location						
Source Revision Comm Supplier Comment:	ent:					
Overburden and Bedroo	:k					
Materials Interval						
Formation ID:	ç	933102227				
Layer:		2				
Color:		2				
General Color:		GREY				
Mat1: Most Common Material:		01 FILL				
Mat2:		28				
Other Materials:		SAND				
Mat3:		11				
Other Materials:	(	GRAVEL				
Formation Top Depth:		.13				
Formation End Depth:		.96				
Formation End Depth U		m				
Overburden and Bedroo Materials Interval	: <u>k</u>					
Formation ID:	9	933102229				
Layer:		4				
Color:		6				
General Color:		BROWN				
Mat1: Maat Common Material		28 SAND				
Most Common Material: Mat2:		SAND 11				
Other Materials:		GRAVEL				
Mat3:		06				
Other Materials:		SILT				
Formation Top Depth:		1.07				
Formation End Depth:		1.96 m				
Formation End Depth U		m				
Overburden and Bedroo Materials Interval	: <u>k</u>					
Formation ID:		933102226				
Layer:		1				
Color: General Color:		8 BLACK				
General Color: Mat1:	ſ					
Most Common Material:						
Mat2:						
Other Materials:						

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Other Materia	1				
Formation To		0			
Formation En	d Depth:	.13			
Formation En	d Depth UOM:	m			
	·				
<u>Overburden a</u> Materials Inte					
Formation ID:		933102230			
Layer:		5			
Color:		2			
General Color	r:	GREY			
Mat1:	··· Matarial	05			
Nost Commo Mat2:	n Materiai:	CLAY 84			
viatz: Other Materia		SILTY			
Mat3:	15.	SILT			
Other Materia	ls.				
Formation To		1.96			
Formation En		4.88			
Formation En	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID:		933102228			
-ormation iD: Layer:		3			
Color:		6			
General Color	r-	BROWN			
Mat1:	•	04			
Most Commo	n Material:	PEAT			
Mat2:					
Other Materia	ls:				
Mat3:					
Other Materia					
Formation To	p Depth:	.96			
Formation En	d Depth:	1.07			
Formation En	d Depth UOM:	m			
Annular Spac Sealing Recol	<u>e/Abandonment</u> rd				
		933319772			
Plug ID: Layer:		1			
Plug From:		0			
Plug To:		1.83			
Plug Depth U	ОМ:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well	_			
Method Cons	truction ID <sup>.</sup>	967044182			
	truction Code:	6			
Method Cons		Boring			
	Construction:	-			
Pipe Informat	ion				
Pipe ID:		11774306			
Casing No:		1			
Comment:					

Order No: 20190326180

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Alt Name:					
Constructior	n Record - Casing				
Casing ID:		930899924			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		0			
Depth To:		1.83			
Casing Diam		5			
Casing Diam		cm			
Casing Dept	h UOM:	m			
<u>Constructior</u>	n Record - Screen				
Screen ID:		933424656			
Layer:		1			
Slot:		10			
Screen Top		1.83			
Screen End		4.88			
Screen Mate		5			
Screen Dept		m			
Screen Diam		cm			
Screen Diam	ieter:	5			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID:		11853176			
Diameter:		200			
Depth From:		0			
Depth To:		4.88			
Hole Depth L		m			
Hole Diamete	er UOM:	cm			
<u>21</u>	1 of 4	SW/123.0	75.9 / 0.04	JONDOR HOLDINGS INC CAPITAL 465 GLADSTONE AVE OTTAWA ON K1R 5N7	SCT
Entablists 1		4077			
Established:		1977 2000			
Plant Size (ft Employment	(*): •-	8			
Employment	<b>G</b>	0			
<u>Details</u>		MARKING DEVICE	· C		
Description: SIC/NAICS C		3953	.5		
Description: SIC/NAICS C		COATING, ENGRA 3479	VING AND ALLIE	D SERVICES, NOT ELSEWHERE CLASSIFIED	
<u>21</u>	2 of 4	SW/123.0	75.9 / 0.04	JONDOR HOLDINGS INC. 465 Gladstone Ave Ottawa ON K1R 5N7	SCT
Established:		1977			
Plant Size (ft	t²):	2000			
Employment		8			

<sup>--</sup>Details--

Мар Кеу	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description: SIC/NAICS Co	de:		Coating, Engraving 332810	, Heat Treating an	d Allied Activities	
Description: SIC/NAICS Co	de:		Office Supplies (exc 339940	cept Paper) Manul	acturing	
<u>21</u>	3 of 4		SW/123.0	75.9 / 0.04	Jondor Holdings Inc. 465 Gladstone Ave Ottawa ON K1R 5N7	- Capital Stamping SCT
Established: Plant Size (ft²). Employment:	:		1977 2000 8			
<u>21</u>	4 of 4		SW/123.0	75.9 / 0.04	Capital Stamp Ltd. 465 Gladstone Ave Ottawa ON K1R 5N7	SCT
Established: Plant Size (ft²): Employment:	:		01-AUG-77 2000			
<u>Details</u> Description: SIC/NAICS Cod	de:		Office Supplies (exc 339940	cept Paper) Manut	acturing	
Description: SIC/NAICS Co	de:		Office Supplies (exc 339940	cept Paper) Manul	acturing	
Description: SIC/NAICS Co	de:		Coating, Engraving 332810	, Heat Treating an	d Allied Activities	
22	1 of 1		NW/125.0	76.9 / 1.00	ON	BORE
Borehole ID: Use: Drill Method: Easting: Location Accu Elev. Reliabilit Total Depth m: Township: Lot: Completion Da Primary Water	uracy: ty Note: : ate:	613242 445491 11.8 DEC-197	1		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use:	Borehole 18 5029042 72.2 71.9 -999.9
<u>Details</u> Stratum ID: Bottom Depth(		21839429 0.8	93		Top Depth(m): Stratum Desc:	0.0 ARTIFICIAL.
Stratum ID: Bottom Depth(		21839429 1.1	94		Top Depth(m): Stratum Desc:	0.8 SAND. DENSE.
Stratum ID: Bottom Depth(		21839429 1.5	95		Top Depth(m): Stratum Desc:	1.1 CLAY. BROWN,GREY,HARD.
Stratum ID: Bottom Depth(		21839429 3.0	96		Top Depth(m): Stratum Desc:	1.5 CLAY. BROWN,GREY,VERY STIFF TO

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Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
						HARD,FISSURED.
Stratum ID: Bottom Depth	ı(m):	218394297 3.8			Top Depth(m): Stratum Desc:	3.0 CLAY. BROWN,GREY, STIFF TO VERY STIFF,FISSURED.
Stratum ID: Bottom Depth	n(m):	218394298 6.2			Top Depth(m): Stratum Desc:	3.8 CLAY. GREY,SOFT TO STIFF,FISSURED.
Stratum ID: Bottom Depth	ı(m):	218394299 6.6			Top Depth(m): Stratum Desc:	6.2 UNSPECIFIED. DENSE.
Stratum ID: Bottom Depth	ı(m):	218394300 10.3			Top Depth(m): Stratum Desc:	6.6 UNSPECIFIED. DENSE.
Stratum ID: Bottom Depth	ı(m):	218394301 11.8			Top Depth(m): Stratum Desc:	10.3 BEDROCK. 00000 022 00025 007 0003 032 00050 045 00100 056 00125 075 00205
<u>23</u>	1 of 1		NE/125.5	75.9 / 0.00	ON	BORE
Borehole ID:		613243			Type:	Borehole
Use: Drill Method:					Status: UTM Zone:	18
Easting: Location Accเ	uracy:	445631			Northing: Orig. Ground Elev m:	5029042 71.8
Elev. Reliabili	ty Note:				DEM Ground Elev m:	72
Total Depth m Township:	):	16.1			Primary Name: Concession:	
Lot:		APR-1972			Municipality: Static Water Level:	6.7
Completion Da Primary Water		AI 101372			Sec. Water Use:	0.7
Details						
Stratum ID: Bottom Depth	(m):	218394308 9.1			Top Depth(m): Stratum Desc:	8.4 UNSPECIFIED. DENSE.
Stratum ID:	. ,	218394309			Top Depth(m):	9.1
Bottom Depth	( <i>m</i> ):	13.4			Stratum Desc:	UNSPECIFIED. DENSE.
Stratum ID: Bottom Depth	n(m):	218394310 16.1			Top Depth(m): Stratum Desc:	13.4 BEDROCK. 00010 017 00052 051 0012
						070 00200 070 00250 035 00275 010 00300
Stratum ID: Bottom Depth	n(m):	218394302 0.3			Top Depth(m): Stratum Desc:	0.0 ARTIFICIAL.
Stratum ID: Bottom Depth	n(m):	218394303 1.6			Top Depth(m): Stratum Desc:	0.3 SAND. DENSE.
Stratum ID: Bottom Depth	) <i>(m):</i>	218394304 3.7			Top Depth(m): Stratum Desc:	1.6 CLAY. BROWN,GREY, VERY STIFF TO STIFF,FISSURED.
Stratum ID: Bottom Depth	n(m):	218394305 6.1			Top Depth(m): Stratum Desc:	3.7 CLAY. GREY,SOFT.
Stratum ID: Bottom Depth	n(m):	218394306 7.6			Top Depth(m): Stratum Desc:	6.1 CLAY. GREY,SOFT TO STIFF.

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Stratum ID: Bottom Dept	th(m):	218394307 8.4	7		Top Depth(m): Stratum Desc:	7.6 CLAY. SOFT, WATER STABLE A FEET.	T 213.5
<u>24</u>	1 of 1		NE/129.0	75.9 / 0.00	7, 9 and 11 Florence S Ottawa ON	Street	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional Ir	: ed: e Name: Size:	200802080 C Custom Re 2/19/2008 2/8/2008		d /or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.694573 45.412674	
25	1 of 1		S/129.2	74.4 / -1.45	429 MCLEOD ST , OT	TAWA	PINC
Incident ID: Incident No: Type: Status Code Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action: Method Deta Fuel Catego Date of Occu Occurrence Date: Operation Ty Pipeline Typ Regulator Ty Summary: Reported By Affiliation: Occurrence Damage Rea Notes:	: ence Tp: m Centre: mils: ry: urrence: Start ype: e: ype: e: ype: r: Desc:	RC Establi 4740401 E-mail Natural Ga 2013/12/10	amage Reason Est shed s	OTTAWA - 1 1/4' ENBRIDGE GAS	ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category: Regualtor Location:	Yes Yes FS-Perform P-line Inc Invest	
<u>26</u>	1 of 3		NE/132.0	75.3 / -0.54	Florence Dentistry 6 Florence St Ottawa ON K2P 0W7		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facill SIC Code: SIC Descript	ars: :ility: ity:	ON974240 2016 No 621210	5 DFFICES OF DENT	TISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Magdalena K Lysik 613 722 0919 Ext.	
<u>Details</u> Waste Code Waste Desci			312 PATHOLOGICAL W	/ASTES			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>26</u>	2 of 3		NE/132.0	75.3 / -0.54	Florence Dentistry 6 Florence St Ottawa ON K2P 0W7		GEN
Generator N	lo:	ON97424	405		PO Box No:		
Status: Approval Ye	ars:	2015			Country: Choice of Contact:	Canada CO_OFFICIAL	
Contam. Fac MHSW Facil	cility:	No No			Co Admin: Phone No Admin:	Magdalena K Lysik 613 722 0919 Ext.	
SIC Code:		621210			i none no Aumin.	010722 0010 EXt.	
SIC Descrip	tion:		OFFICES OF DEI	NTISTS			
<u>Details</u> Waste Code Waste Desc			312 PATHOLOGICAL	WASTES			
<u>26</u>	3 of 3		NE/132.0	75.3 / -0.54	Florence Dentistry 6 Florence St Ottawa ON K2P 0W7		GEN
Generator N Status: Approval Ye Contam. Faci MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON97424 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code Waste Desc			312 P Pathological wast	es			
27	1 of 1		NW/134.5	76.8/0.92	381 Kent St Ottawa ON K2P2A8		EHS
Order No:		2017121	8041		Nearest Intersection:		
Status: Report Type		C Standard	Report		Municipality: Client Prov/State:	ON	
Report Date		21-DEC-	•		Search Radius (km):	.25	
Date Receiv Previous Sit		18-DEC-	17		Х: Ү:	-75.696724 45.412834	
Lot/Building Additional I	Size:		Fire Insur. Maps a	nd/or Site Plans	<i>.</i>	43.412034	
<u>28</u>	1 of 2		ENE/136.9	74.8 / -1.12	Coco International 410 Bank St Suite 138 Ottawa ON K2P 1Y8		SCT
Established			1987				
Plant Size (f Employmen			8				
<u>Details</u> Description SIC/NAICS (			Textile and Fabric 313310	Finishing			
Description	:		Women's and Girl	s' Cut and Sew Lin	gerie, Loungewear and Night	wear Manufacturing	

Map Key	Number Records		Elev/Diff n) (m)	Site		DB
SIC/NAICS C	ode:	315231				
Description: SIC/NAICS C		Commercial Scr 323113	een Printing			
<u>28</u>	2 of 2	ENE/136.9	74.8/-1.12	Coco International In 410 Bank St Unit 138 Ottawa ON K2P 1Y8	с.	SCT
Established: Plant Size (ft		1987				
Employment		8				
<u>Details</u> Description: SIC/NAICS C		Women's and G 315231	irls' Cut and Sew Lin	gerie, Loungewear and Nigh	twear Manufacturing	
Description: SIC/NAICS C		Commercial Scr 323113	een Printing			
<u>29</u>	1 of 1	ENE/140.6	74.9/-1.00	City of Ottawa 434 Bank St Ottawa ON		SPL
Ref No:		2574-AQ2668		Discharger Report:		
Site No: Incident Dt: Year:		NA 8/7/2017		<i>Material Group: Health/Env Conseq: Client Type:</i>	2 - Minor Environment Municipal Government	
Incident Cau Incident Eve Contaminant	nt:	Leak/Break 27		Sector Type: Agency Involved: Nearest Watercourse:	Miscellaneous Industrial	
Contaminant Contaminant Contam Limi	t Limit 1:	COOLANT N.O.S.		Site Address: Site District Office: Site Postal Code:	434 Bank St Ottawa	
Contaminant Environment Nature of Im	t Impact: pact:	n/a		Site Region: Site Municipality: Site Lot:	Eastern Ottawa	
Receiving Me Receiving Er MOE Respon	nv: 1se:	Land; Surface Water No		Site Conc: Northing: Easting:	5028971.42 445719.08	
Dt MOE Arvl MOE Reporte Dt Document	ed Dt:	8/7/2017		Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Watercourse Spills	
Incident Rea Site Name: Site County//	District:	Equipment Failure Asphalt and stor	rm drain <unoffici< td=""><td>Source Type: AL&gt;</td><td>Motor Vehicle</td><td></td></unoffici<>	Source Type: AL>	Motor Vehicle	
Site Geo Ref Incident Sun Contaminant	nmary:	OC Transpo: es 40 L	t. 40L to grnd & CB;	cntnd & clning		
<u>30</u>	1 of 1	NE/143.5	75.3 / -0.54	LAI SIM LEUNG SWM - 7 FLORENCE - OTTAWA CITY ON K2		СА
Certificate #: Application V Issue Date: Approval Typ Status:	Year:	3-1730-95-966 95 2/2/96 Municipal sewag Received in 199	ge 5, Issued in 1996			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Client Name Client Addr Client City: Client Post Project Des Contaminal Emission C	ress: al Code: scription: nts:					
<u>31</u>	1 of 13	NNW/145.1	76.8/0.92	381 Kent Street Ottawa ON K2P 2A8		EHS
Order No: Status: Report Typ Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: ite Name:	20040303011 C Custom Report 3/12/04 3/3/04		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Kent Street and James Street ON 0.25 -75.696865 45.412946	
<u>31</u>	2 of 13	NNW/145.1	76.8 / 0.92	381 Kent Street Ottawa ON K2P 2A8		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: ite Name:	20101006001 C Standard Report 10/18/2010 10/6/2010 9:00:38 AM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.697032 45.412918	
<u>31</u>	3 of 13	NNW/145.1	76.8 / 0.92	381 Kent Street Ottawa ON K2P 2A8		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: ite Name:	20120517014 C Standard Report 5/24/2012 1:02:44 PM 5/17/2012 1:03:03 PM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.696971 45.412871	
<u>31</u>	4 of 13	NNW/145.1	76.8 / 0.92	DYNACARE LABORA 381 KENT STREET SU OTTAWA ON K2P 243	JITE 208	GEN
Generator I Status: Approval Y Contam. Fa MHSW Faci	ears: cility:	ON0245632 92,93,97		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descrip	•	8681 MEDICAL LABORA	ATORIES	-		
<u>Details</u> Waste Code	e:	148				
86	erisinfo co	m   Environmental Risk Info	ormation Servic	ces	Order No: 2019	0326180

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Description	n:	INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Description	n:	263 ORGANIC LABOR/	ATORY CHEMIC	ALS	
Waste Code: Waste Description	n:	312 PATHOLOGICAL V	VASTES		
<u>31</u> 5 or	f 13	NNW/145.1	76.8 / 0.92	DYNACARE LABORATORIES 13-100 381 KENT ST. SUITE 208 C/O 1095 CARLING AVE. SUITE 500 OTTAWA ON K2P 2A8	GEN
Generator No:	ON0245	5632		PO Box No:	
Status: Approval Years:	94,95,9	6		Country: Choice of Contact:	
Contam. Facility: MHSW Facility:				Co Admin: Phone No Admin:	
SIC Code: SIC Description:	8681	MEDICAL LABORA	TORIES		
<u>Details</u> Waste Code: Waste Descriptio	n:	148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Description	Waste Code:       263         Waste Description:       ORGANIC LABORATORY CHEMICALS				
Waste Code: Waste Description	n:	312 PATHOLOGICAL V	VASTES		
<u>31</u> 6 or	f 13	NNW/145.1	76.8 / 0.92	DYNACARE LABORATORIES LIMITED 381 KENT STREET SUITE 208 OTTAWA ON K2P 2A8	GEN
Generator No:	ON0245	5632		PO Box No:	
Status: Approval Years: Contam. Facility:	98,99,0	0,01		Country: Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facility: SIC Code: SIC Description:	8681	MEDICAL LABORA	TORIES	Filone No Admini.	
<u>Details</u> Waste Code: Waste Description	n:	148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Descriptio	n:	263 ORGANIC LABOR/	ATORY CHEMIC	ALS	
Waste Code: Waste Description	n:	312 PATHOLOGICAL V	VASTES		
<u>31</u> 7 or	f 13	NNW/145.1	76.8 / 0.92	DOUGLASS LABORATORY SERVICES LTD. 381 KENT STREET OTTAWA ON K2P 2A8	GEN
Generator No: Status:	ON0478	3800		PO Box No: Country:	
87 eris	info.com   Env	ironmental Risk Info	ormation Servic	res Order No:	20190326180

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Yeau Contam. Facil MHSW Facility SIC Code: SIC Descriptic	lity: y:	86,87,88 8681	3,89 MEDICAL LABORA	TORIES	Choice of Contact: Co Admin: Phone No Admin:	
<u>Details</u> Waste Code: Waste Descrij	ption:		148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Descrij	ption:		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Code: Waste Descrij	ption:		312 PATHOLOGICAL V	VASTES		
<u>31</u>	8 of 13		NNW/145.1	76.8 / 0.92	DOUGLASS LABORATORY SERVICES LTD. 381 KENT STREET OTTAWA ON K2P 2A8	GEN
Generator No: Status:	c.	ON0478	8800		PO Box No: Country:	
Approval Year		90			Country. Choice of Contact: Co Admin:	
Contam. Facil MHSW Facility		0004			Phone No Admin:	
SIC Code: SIC Descriptic	on:	8681	MEDICAL LABORA	TORIES		
<u>Details</u> Waste Code: Waste Descrij	ption:		148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Descrij	ption:		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Code: Waste Descrij	ption:		312 PATHOLOGICAL V	VASTES		
<u>31</u>	9 of 13		NNW/145.1	76.8 / 0.92	DOUGLASS (SEE&USE ON0245632) 13-100 381 KENT STREET C/O 1385 BANK ST., SUITE 205 OTTAWA ON K2P 2A8	GEN
Generator No: Status:	:	ON0478	8800		PO Box No: Country:	
Approval Year Contam. Facil	lity:	92,93,94	4,95,96,97,98		Country. Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facility SIC Code: SIC Descriptic	-	8681	MEDICAL LABORA	TORIES	Phone No Admin:	
<u>Details</u> Waste Code: Waste Descrij	ption:		148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Descrij	ption:		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Code: Waste Descrij	ption:		312 PATHOLOGICAL V	VASTES		

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site	DE
<u>31</u>	10 of 13		NNW/145.1	76.8 / 0.92	CARLETON PLACE IDA DRUGMART 381 KENT STREET OTTAWA ON K2P 2A8	GEN
Generator N	o:	ON1565	5721		PO Box No:	
Status: Approval Ye	ars:	00,01			Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	6031	PHARMACIES		i none no Admin.	
<u>Details</u> Waste Code: Waste Descr			261 PHARMACEUTIC	CALS		
Waste Code: Waste Descr			312 PATHOLOGICAL	WASTES		
<u>31</u>	11 of 13		NNW/145.1	76.8 / 0.92	Dr. Howard Levine 381 Kent St. Unit 381 Ottawa ON K2P 2A8	GEN
Status:		ON8098	363		PO Box No:	
		2010			Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	621210	Offices of Dentist	s		
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL	WASTES		
Waste Code: Waste Descr			264 PHOTOPROCES	SING WASTES		
<u>31</u>	12 of 13		NNW/145.1	76.8 / 0.92	Dr. Howard Levine 381 Kent St. Unit 381 Ottawa ON K2P 2A8	GEN
Generator N	lo:	ON8098	363		PO Box No:	
Status: Approval Years: Contam. Facility:		2011			Country: Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facili SIC Code: SIC Descript	-	621210	Offices of Dentist	S	i none no Admin.	
<u>Details</u> Waste Code: Waste Descr			264 PHOTOPROCES	SING WASTES		
Waste Code: Waste Descr			312 PATHOLOGICAL	WASTES		

Мар Кеу	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>31</u>	13 of 13		NNW/145.1	76.8 / 0.92	Dr. Howard Levine 381 Kent St. Unit 381 Ottawa ON K2P 2A8	GEN
Generator No: Status: Approval Year Contam. Facili MHSW Facility SIC Code:	rs: ity:	ON8098 2012 621210	363		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Descriptio	on:		Offices of Dentists			
<u>Details</u> Waste Code: Waste Descrip	otion:		264 PHOTOPROCESS	SING WASTES		
Waste Code: Waste Descrip	otion:		312 PATHOLOGICAL	WASTES		
<u>32</u>	1 of 1		ENE/146.4	74.9/-1.00	party world 420 bank st OTTAWA ON K2P 1Y8	GEN
Generator No:	ŗ	ON8790	621		PO Box No:	
Status: Approval Year		03,04			Country: Choice of Contact:	
Contam. Facili MHSW Facility SIC Code: SIC Descriptio	ity: /:	00,01			Co Admin: Phone No Admin:	
	1 of 1		N/148.3	76.9 / 1.00	29 JAMES STREET, OTTAWA	
				,	ON K2P 0T4	INC
Incident No:			323080			
Incident ID: Attribute Cate	aonu		2474538 FS-Incident			
Status Code:	gory.		Causal Analysis C	omplete		
Incident Locat	tion:		29 JAMES STREE		" PIPELINE HIT	
Drainage Syst	tem:					
Sub Surface C						
Aff. Prop. Use						
Contam. Migra Contact Natura						
Near Body of						
Approx. Quan	t. Rel.:					
Equipment Mo Serial No:	odel:					
Serial No: Residential Ap	nn. Type <sup>.</sup>					
Commercial A						
Industrial App						
Institutional A						
Venting Type: Vent Connecto						
Vent Chimney						
Pipeline Type:	:		Service / Riser Dis	tribution Pipeline		
Pipeline Involv			Diantia			
Pipe Material: Depth Ground			Plastic .6m			
Regulator Loc			Outside			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Regulator Ty Operation Pro Liquid Prop I Liquid Prop I Equipment Ty Cylinder Cap Cylinder Cap Cylinder Matt Tank Capacit Fuels Occure Fuel Type Inv Date of Occu Occur Insp S Any Health In	pe: essure: Make: Model: Serial No: ype: acity: ac. Units: erial Type: ty: ence Type: volved: rence: tart Date:		Service Regulator (				
Any Environi Was Service Was Property Operation Ty Enforcement Prc Escalatio Task No: Notes: Occurence N Tank Materia Tank Storage Tank Locatio Pump Flow R Liquid Prop I	mental Impa Interrupted: / Damaged: pe Involved Policy: on Required: arrative: I Type: Type: n Type: Rate Capac:	:					
<u>34</u>	1 of 1		ESE/149.4	74.4 / -1.43	383 Mcleod St Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: • Name: Size:	2013040 C Standard 12-APR- 03-APR- 7320 sqa	d Report 13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 0 0	
<u>35</u>	1 of 12		NNW/150.2	76.8 / 0.92	Dr. Howard Levine 381 Kent St. Unit 500 Ottawa ON		GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit	ars: ility:	ON8098 2013	363		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descripti	-	621210	OFFICES OF DEN	TISTS	Phone no Admin:		
<u>Details</u> Waste Code: Waste Descri			312 PATHOLOGICAL V	VASTES			
Waste Code: Waste Descri			264 PHOTOPROCESSI	NG WASTES			

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
<u>35</u>	2 of 12		NNW/150.2	76.8 / 0.92	Dr J Rochon Dr P Rac 381 kent street,suite 5 ottawa ON K2P2A8		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ears: cility: ity:	ON7309 2016 No No 621210	OFFICES OF DE	NTISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL	WASTES			
<u>35</u>	3 of 12		NNW/150.2	76.8 / 0.92	Dr. Karine Plieva 310-381 Kent Street Ottawa ON K2P2A8		GEN
Generator No:ON5684Status:2016Approval Years:2016Contam. Facility:NoMHSW Facility:NoSIC Code:621210SIC Description:3000000000000000000000000000000000000		716 OFFICES OF DE	NTISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Patricia R Rana 613-235-5348 Ext.		
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL	WASTES			
Waste Code: Waste Descr			264 PHOTOPROCES	SING WASTES			
<u>35</u>	4 of 12		NNW/150.2	76.8 / 0.92	Dr. Howard Levine 381 Kent St. Unit 500 Ottawa ON K2P 2A8		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili	ars: cility:	ON8098 2016 No No	363		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Howard Levine 613 237 5545 Ext.	
SIC Code: SIC Descript Details	tion:	621210	OFFICES OF DE	NTISTS			
Waste Code: Waste Descr			312 PATHOLOGICAL	WASTES			
Waste Code: Waste Descr			264 PHOTOPROCES	SING WASTES			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>35</u>	5 of 12		NNW/150.2	76.8 / 0.92	Dr. Howard Levine 381 Kent St. Unit 500 Ottawa ON K2P 2A8		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON8098 2015 No No 621210	363 OFFICES OF DEM	ITISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Howard Levine 613 237 5545 Ext.	
<u>Details</u> Waste Code: Waste Descr			264 PHOTOPROCESS	SING WASTES			
Waste Code: Waste Descr			312 PATHOLOGICAL	WASTES			
<u>35</u>	6 of 12		NNW/150.2 76.8 / 0.92		Dr J Rochon Dr P Rac 381 kent street,suite 5 ottawa ON K2P2A8		GE
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON73090 2015 No No 621210	OFFICES OF DEN	ITISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>-Details</u> Vaste Code: Vaste Descr			312 PATHOLOGICAL				
<u>35</u>	7 of 12		NNW/150.2	76.8/0.92	Dr. Howard Levine 381 Kent St. Unit 500 Ottawa ON K2P 2A8		GE
Generator No:ON8098363Status:2014Approval Years:2014Contam. Facility:NoMHSW Facility:NoSIC Code:621210SIC Description:OFFICES OF DENTISTS		ITISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Howard Levine 613 237 5545 Ext.			
<u>Details</u> Waste Code: Waste Description:			312 PATHOLOGICAL	WASTES			
Waste Code: Waste Descr			264 PHOTOPROCESS	SING WASTES			
<u>35</u>	8 of 12		NNW/150.2	76.8 / 0.92	Dr J Rochon Dr P Rac 381 kent street,suite 5 ottawa ON K2P2A8		GEI

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: llity: ly:	ON73090 2014 No 621210	OFFICES OF DE	NTISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Details</u> Waste Code: Waste Descri	ption:		312 PATHOLOGICAL	WASTES			
<u>35</u>	9 of 12		NNW/150.2	76.8 / 0.92	Dr. Karine Plieva 310-381 Kent Street Ottawa ON K2P2A8		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: lity: ty:	ON56847 Registere As of Dec	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code: Waste Descri	ption:		264 L Photoprocessing	wastes			
Waste Code: Waste Descri	ption:		264 T Photoprocessing	wastes			
Waste Code: Waste Descri	ption:		312 P Pathological wast	es			
<u>35</u>	10 of 12		NNW/150.2	76.8 / 0.92	Kent Street Dental De 381 Kent St # 326 Ottawa ON K2P 2A8	ntal Corp of Canada	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: llity: ly:	ON93922 Registere As of Dee	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code: Waste Descri	ption:		312 P Pathological wast	es			
<u>35</u>	11 of 12		NNW/150.2	76.8 / 0.92	Dr J Rochon Dr P Rad 381 kent street,suite S ottawa ON K2P2A8		GEN
Generator No Status: Approval Yea Contam. Faci	nrs:	ON73090 Registere As of Dec	ed		PO Box No: Country: Choice of Contact: Co Admin:	Canada	

Order No: 20190326180

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
MHSW Faci SIC Code: SIC Descrip	•			Phone No Admin:	
<u>Details</u> Waste Code Waste Desc		312 P Pathological wastes	S		
<u>35</u>	12 of 12	NNW/150.2	76.8/0.92	Dr. Howard Levine 381 Kent St. Unit 500 Ottawa ON K2P 2A8	GEN
Generator I Status: Approval Y Contam. Fa MHSW Faci SIC Code: SIC Descrip	ears: cility: llity:	ON8098363 Registered As of Dec 2018		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada
<u>Details</u> Waste Code Waste Desc		264 L Photoprocessing w	astes		
Waste Code: Waste Description:		264 T Photoprocessing w	astes		
Waste Code Waste Desc		312 P Pathological wastes	S		
<u>36</u>	1 of 21	E/152.6	74.6 / -1.31	172965 CANADA LTD. 450 BANK STREET (S OTTAWA CITY ON K2	WM) CA
Certificate a Application Issue Date: Approval TJ Status: Application Client Name Client Addr Client City: Client City: Client Posta Project Des Contaminal Emission C	Year: ype: Type: e: ess: al Code: scription: nts:	3-1194-95- 95 9/19/1995 Municipal sewage Approved			
<u>36</u>	2 of 21	E/152.6	74.6 / -1.31	450 Bank Street Ottawa ON K2P 1Z1	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building	e: ved: ite Name:	20060202022 C Complete Report 2/13/2006 2/2/2006 2280 sq m		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Gladstone Avenue (to the north) & McLeod Street (to the south) Ottawa Carleton ON 0.25 -75.693588 45.411732

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Additional In	nfo Ordered:	Fire Insur. Maps and	d/or Site Plans			
<u>36</u>	3 of 21	E/152.6	74.6 / -1.31	450 Bank St Ottawa ON		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	: ed: te Name:	20150508125 C Standard Report 14-MAY-15 08-MAY-15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.693654 45.411785	
<u>36</u>	4 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1		EXP
Instance No: Instance ID: Instance Typ		10899599 FS Liquid Fuel Tank	¢			
Description: Status: TSSA Progra Maximum Ha	am Area:	EXPIRED				
Facility Type Expired Date	e:	5/23/2009				
<u>36</u>	5 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1		EXP
Instance No:		10899587				
Instance ID: Instance Typ	be:	FS Liquid Fuel Tank	K			
Description: Status: TSSA Progra Maximum Ha	am Area: azard Rank:	EXPIRED				
Facility Type Expired Date		5/23/2009				
<u>36</u>	6 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1		EXP
Instance No:		10899617				
Instance ID: Instance Typ	oe:	FS Liquid Fuel Tank	K			
Description: Status: TSSA Progra Maximum Ha	am Area: azard Rank:	EXPIRED				
Facility Type Expired Date		5/23/2009				

<u>36</u> 7	7 of 21		(m)		
		E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Maximum Haza Facility Type: Expired Date:	n Area:	10899624 50361 FS Piping FS Piping EXPIRED			
<u>36</u> 8	8 of 21	E/152.6	74.6/-1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Maximum Haza Facility Type: Expired Date:	n Area:	10899608 50568 FS Piping FS Piping EXPIRED			
<u>36</u> S	9 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Maximum Haza Facility Type: Expired Date:	n Area:	10899595 51204 FS Piping FS Piping EXPIRED			
<u>36</u> 1	10 of 21	E/152.6	74.6/-1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1	EXP
Instance No: Instance ID: Instance Type: Description: Status: TSSA Program Maximum Haza	n Area:	10899599 FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Facility Type: Expired Date:		FS Liquid Fuel Tank 5/23/2009			
<u>36</u> 1	11 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1	EXP

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance No: Instance ID: Instance Type Description: Status: TSSA Program Maximum Haz Facility Type: Expired Date:	n Area:	10899587 FS Liquid Fuel Tank FS Gasoline Station EXPIRED FS Liquid Fuel Tank 5/23/2009	- Self Serve		
<u>36</u>	12 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Progran Maximum Haz Facility Type:	n Area:	10899617 FS Liquid Fuel Tank FS Gasoline Station EXPIRED FS Liquid Fuel Tank	- Self Serve		
Expired Date:	13 of 21	5/23/2009 <b>E/152.6</b>	74.6 / -1.31	BANK STREET ESSO 450 BANK ST	FST
Instance No: Cont Name: Instance Type Fuel Type: Status: Capacity: Tank Material. Corrosion Pro Tank Type: Install Year: Parent Facility Facility Type:	: otection:	11345161 FS Liquid Fuel Tank Gasoline Active 45400 Fiberglass (FRP) Fiberglass Double Wall UST 1995 FS Gasoline Station FS Liquid Fuel Tank	- Self Serve	OTTAWA ON K2P 1Z1	
<u>36</u>	14 of 21	E/152.6	74.6/-1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1	FST
Instance No: Cont Name: Instance Type Fuel Type: Status: Capacity: Tank Material. Corrosion Pro Tank Type: Install Year: Parent Facility Facility Type:	: otection:	11345182 FS Liquid Fuel Tank Gasoline Active 31800 Fiberglass (FRP) Fiberglass Double Wall UST 1995 FS Gasoline Station FS Liquid Fuel Tank	- Self Serve		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>36</u>	15 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1	FST
Instance No:		11345177			
Cont Name:					
Instance Type Fuel Type:	e:	FS Liquid Fuel Tank Gasoline			
Status:		Active			
Capacity:	_	31800			
Tank Materia Corrosion Pr		Fiberglass (FRP) Fiberglass			
Tank Type:	olection.	Double Wall UST			
Install Year:		1995			
Parent Facilit Facility Type:		FS Gasoline Station FS Liquid Fuel Tank	- Self Serve		
<u>36</u>	16 of 21	E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1	FSTH
License Issue	e Date:	9/27/2002			
Tank Status:		Licensed			
Tank Status A Operation Ty		August 2007 Retail Fuel Outlet			
Facility Type:		Gasoline Station - Se	elf Serve		
Details		Removed			
Status: Year of Instal	llation:	1972			
Corrosion Pr					
Capacity: Tank Fuel Ty	pe:	50000 Liquid Fuel Single W	all UST - Gasoline		
Status:		Removed			
Year of Instal		1972			
Corrosion Pro Capacity:	olection:	50000			
Tank Fuel Ty	pe:	Liquid Fuel Single W	all UST - Gasoline		
Status:		Removed			
Year of Instal		1972			
Corrosion Pro	otection:	25000			
Capacity: Tank Fuel Ty	pe:	Liquid Fuel Single W	all UST - Gasoline		
36	17 of 21	E/152.6	74.6/-1.31	BANK STREET ESSO	FSTH
_				450 BANK ST OTTAWA ON K2P 1Z1	rsin
License Issue	e Date:	9/27/2002			
Tank Status:	4. 01	Licensed			
Tank Status A Operation Ty		December 2008 Retail Fuel Outlet			
Facility Type:		Gasoline Station - Se	elf Serve		
<u>Details</u>		Activo			
Status: Year of Instal	llation:	Active 1995			
Corrosion Pr		1000			
Capacity:					

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Tank Fuel Type	): 		Liquid Fuel Double	Wall UST - Gasolir	ne		
Status: Year of Installa Corrosion Prote			Active 1995				
Capacity: Tank Fuel Type	e:		31800 Liquid Fuel Double	Wall UST - Gasolir	ne		
Status: Year of Installa Corrosion Prote			Active 1995				
Capacity: Tank Fuel Type	):		31800 Liquid Fuel Double	Wall UST - Gasolir	ne		
<u>36</u> 1	18 of 21		E/152.6	74.6/-1.31	Mac's Convenience St 450 Bank Street Ottawa ON K2P1Z1	tores Inc.	GEN
Generator No: Status: Approval Years Contam. Facilit		ON53157 2016 No	721		PO Box No: Country: Choice of Contact: Co Admin:	Canada CO_ADMIN Kathryn Maton	
MHSW Facility: SIC Code: SIC Description		No 447110	447110		Phone No Admin:	613-617-9237 Ext.	
<u>Details</u> Waste Code: Waste Descript	tion:		221 LIGHT FUELS				
<u>36</u> 1	19 of 21		E/152.6	74.6/-1.31	827219 ONTARIO LIM CONTROL 450 BANK ST OTTAWA ON K2P1Z1	ITED O/A BYTOWN PEST	PES
Billing No: Trade Name: Licence No: Detail Licence I Licence Type: Licence Class: Licence Contro	Code:	055074 08802 02 Operator 01			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region:	613 8513363	
Operator No: Operator Class Operator Type: Operator Lot: Oper Concessi Operator Box:	2				County: District: Lot: Concession: Post Office Box: Report Source:	Legacy Licenses (Excluding TS)	
<u>36</u> 2	20 of 21		E/152.6	74.6 / -1.31	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P1Z1		PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:			10832 retail 1995-11-30 125000 0076376078				

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>36</u>	21 of 21		E/152.6	74.6 / -1.31	BANK ST ESSO 450 BANK ST OTTAWA ON K2P 1Z1		RST
Headcode: Headcode E Phone: List Name: Description		S	186800 ervice Stations-Ga 132360350	asoline, Oil & Nat	ural Gas		
<u>37</u>	1 of 1		N/153.7	76.9 / 1.00	21 James Street Ottawa ON K2P 0T5		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: te Name:	2011110900 C Custom Rej 11/15/2011 11/9/2011 8	port		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.69537 45.413207	
<u>38</u>	1 of 1		NE/154.5	75.6 / -0.31	406-408 Bank St Ottawa ON K2P 1Y5		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: te Name:	200510040 C Custom Rej 10/13/2005 10/4/2005			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Bank St & Florence St ON 0.25 -75.694342 45.412874	
<u>39</u>	1 of 1		NNE/156.4	75.8 / -0.03	176929 Canada Inc 390 BANK ST, OTTAN ON K2P 1Y5	VA, ON, K2P 1Y5,	RSC
Reg No: RA No: RSC Type: Curr Proper District Offii Date Submi Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued	ce: tted: ned: Type:	90917 Commercia OTTAWA 14-Apr-11 No	Ι		Cert Date: Cert Prop Use No: Intended Prop Use: Nm of Qual. Person: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	13-Nov-07 No CPU Residential Laurence Bradely Yes 2 to 5 meters 613-7894928 613-5623278	
1686: Asmt Roll N Prop. ID No	lo: : unicipal Addı Iress: Latitude: inates:	6. 04 <b>ress:</b> 39 B 44	5.41316350N 75.6	treet Project, c/o 69469950W		ncaster Road, Ottawa, ON K1G 3N4 e)	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Legal Desc: Measureme Applicable : RSC PDF:	nt Method:	Global Positioning Stratified Site Con	System	vith Nonpotable Ground Wate	ANK ST; OTTAWA, NEPEAN er, Coarse Textured Soil, for	
<u>40</u>	1 of 1	NNE/171.7	75.8 / -0.03	390 bank street ottawa ON K2P 1Y5		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: red: te Name:	20071113025 C CAN - Complete Report 11/22/2007 11/13/2007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	0.25 -75.694822 45.41319	
<u>41</u>	1 of 1	SSW/172.5	76.6 / 0.69	1043130 Ontario Inc. ( 480 GLADSTONE AVE OTTAWA ON K1R 5N8		EASR
Approval No Status: Date: Record Typ Link Source Project Typ Full Addres Approval Ty Full PDF Li	e: e: e: s: /pe:		Refinishing Facilit		Rideau Valley Ottawa OTTAWA 45.410526 -75.6969 cument.action?documentRefID=1883	
<u>42</u>	1 of 2	NNW/175.9	76.9 / 1.00	436 Gilmour Street		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: ved: te Name:	20060515031 C Complete Report 5/17/2006 5/15/2006 Fire Insur. Maps a	nd/or Site Plans	Ottawa ON K2P 0R8 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Bank Street ON 0.25 -75.696311 45.413408	-
<u>42</u>	2 of 2	NNW/175.9	76.9 / 1.00	436 Gilmour St Ottawa ON K2P0R8		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: red: te Name:	20140929013 C Standard Report 03-OCT-14 29-SEP-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.696219 45.413392	

Order No: 20190326180

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>43</u>	1 of 1	ENE/180.3	74.9/-1.00	425 Bank Street Ottawa ON		EHS
Order No:		20150604086		Nearest Intersection:		
Status:		С		Municipality:		
Report Type:		Standard Report		Client Prov/State:	ON	
Report Date: Date Receive		11-JUN-15 04-JUN-15		Search Radius (km): X:	.25 -75.693632	
Previous Site Lot/Building Additional In	e Name: Size:			Y:	45.41252	
<u>44</u>	1 of 2	S/180.9	74.2 / -1.69	436 MCLEOD STREET, ON	, OTTAWA	PINC
Incident ID:				Health Impact:		
ncident No:		1954620		Environment Impact:		
Туре:		FS-Pipeline Incident		Property Damage:	Yes	
Status Code: Fuel Occurre		Pipeline Damage Reason Est		Service Interupt: Enforce Policy:	Yes	
Fuel Type:	ence ip.			Public Relation:	165	
Tank Status:	:	RC Established		Pipeline System:		
Task No:	•	6371841		Depth:		
Spills Action Method Deta		E-mail		Pipe Material: PSIG:		
Fuel Categor		Natural Gas		Attribute Category:	FS-Perform P-line Inc Invest	
Date of Occu	urrence:			Regualtor Location:		
Occurrence S	Start	2016/10/05				
Operation Ty						
Operation Ty Pipeline Type	e:					
Operation Ty Pipeline Type Regulator Ty Summary:	e: /pe:			PIPELINE HIT - 1 ¼"		
Date: Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Attiliation:	e: /pe:	436 MCLEOD STRE Bernie Monette - EN		PIPELINE HIT - 1 ¼"		
Operation Ty Pipeline Type Regulator Ty Summary:	e: /pe: /:			PIPELINE HIT - 1 ¼"		
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea	e: /pe: /: Desc:		BRIDGE			
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea	e: /pe: /: Desc:	Bernie Monette - EN	BRIDGE		tion Inc.	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes:	e: /pe: /: Desc: ason:	Bernie Monette - EN Facility marking or lo	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street	tion Inc.	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Doccurrence I Damage Rea Notes: 44 Ref No: Site No:	e: /pe: /: Desc: ason:	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group:	tion Inc.	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Doccurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt:	e: /pe: /: Desc: ason:	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq:	tion Inc.	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Docurrence I Docurrence I Docurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Site No: Incident Dt: Year:	e: /pe: / Desc: ison: 2 of 2	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type:		SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Docurrence I Domage Rea Notes: <u>44</u> Ref No: Site No: Site No: Incident Dt: Year: Incident Cau	e: /pe: Desc: ison: 2 of 2	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq:	<i>tion Inc.</i> Miscellaneous Industrial	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Doccurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Evel Contaminant	e: /pe: // Desc: ison: 2 of 2 // / / / / / / / / / / / /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Miscellaneous Industrial	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Docurrence I Docurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Evel Contaminant Contaminant	e: /pe: /pe: Desc: ason: 2 of 2 // /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:		SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau. Incident Even Contaminant Contaminant	e: /pe: // Desc: ason: 2 of 2 // / / / / / / / / / / / /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Miscellaneous Industrial	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau. Incident Even Contaminant Contaminant Contaminant	e: /pe: /pe: Desc: ason: 2 of 2 / / / / / / / / / / / / /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site Postal Code: Site Region:	Miscellaneous Industrial 436 McLeod Street	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By Affiliation: Occurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Even Contaminant Contaminant Contaminant Environment	e: //pe: // Desc: ason: 2 of 2 / 2 of 2 / / / / / / / / / / / / /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON 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:	Miscellaneous Industrial	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Site No: Site No: Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	e: //pe: // Desc: ason: 2 of 2 / 2 of 2 / / / / / / / / / / / / /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot:	Miscellaneous Industrial 436 McLeod Street	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Evel Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant	e: //pe: // Desc: ason: 2 of 2 / 2 of 2 / / / / / / / / / / / / /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON 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:	Miscellaneous Industrial 436 McLeod Street	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Evel Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Mature of Imp Receiving En MOE Respon	e: /pe: /pe: Desc: ason: 2 of 2 2 of 2 2 of 2 2 of 2 (se: t Code: t Code: t Code: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse:	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35 NATURAL GAS (METHANE)	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:	Miscellaneous Industrial 436 McLeod Street	SPL
Operation Ty Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes: <u>44</u> Ref No: Site No: Incident Dt: Year: Incident Cau. Incident Evel Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Receiving Ma Receiving En	e: //pe: //pe: // Desc: ason: 2 of 2 2 of 2 2 of 2 / / / / / / / / / / / / /	Bernie Monette - EN Facility marking or lo <i>S/180.9</i> 3083-AEFK3R NA 10/5/2016 Leak/Break 35 NATURAL GAS (METHANE)	BRIDGE	ient Enbridge Gas Distribu 436 McLeod Street Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kenci Site Lot: Site Conc: Northing:	Miscellaneous Industrial 436 McLeod Street	SPL

Map Key	Numbe Record		Elev/Diff (m)	Site		DB
Incident Reas Site Name: Site County/L Site Geo Ref	District: Meth:	Operator/Human Error Residential <unoff< th=""><th></th><th>Source Type:</th><th>Release/Spill</th><th></th></unoff<>		Source Type:	Release/Spill	
Incident Sum Contaminant		TSSA: 1 1/4" plastic 0 other - see incider		nage, made sale		
<u>45</u>	1 of 2	ENE/181.4	74.9 / -1.00	417 BANK ST, OTTAV ON	NA	PINC
Incident ID:				Health Impact:		
Incident No:		1926122		Environment Impact:		
Туре:		FS-Pipeline Incident		Property Damage:	Yes	
Status Code:		Pipeline Damage Reason Est		Service Interupt:		
Fuel Occurre	nce Tp:			Enforce Policy:	Yes	
Fuel Type:		RC Established		Public Relation:		
Tank Status: Task No:		6293996		Pipeline System: Depth:		
Spills Action	Centre <sup>.</sup>	0293990		Pipe Material:		
Method Detai		E-mail		PSIG:		
Fuel Categor	y:	Natural Gas		Attribute Category:	FS-Perform P-line Inc Invest	
Date of Occu				Regualtor Location:		
Occurrence S	Start	2016/10/14				
Date:						
Operation Type						
Regulator Ty						
Summary:		417 BANK ST, OTT	AWA - PIPELIN	E HIT - 1"		
Reported By:		Bernie Monette - EN	IBRIDGE			
Affiliation:	_					
Occurrence D						
Damage Reas Notes:	5011.	Excavation practices	s not sumclent			
<u>45</u>	2 of 2	ENE/181.4	74.9 / -1.00	Enbridge Energy Dist 417 Bank Street Ottawa ON	tribution Inc.	SPL
Ref No:		1866-ACXS76		Discharger Report:		
Site No: Incident Dt:		NA 8/18/2016		Material Group: Health/Env Conseg:		
Year:		0/10/2010		Client Type:		
Incident Caus	se:			Sector Type:	Unknown / N/A	
Incident Even		Leak/Break		Agency Involved:		
Contaminant		35		Nearest Watercourse:		
Contaminant		NATURAL GAS (METHANE)		Site Address:	417 Bank Street	
Contaminant				Site District Office: Site Postal Code:		
Contam Limit Contaminant	-			Site Region:		
Environment				Site Municipality:	Ottawa	
Nature of Imp	•			Site Lot:		
Receiving Me	edium:			Site Conc:		
Receiving En		Air		Northing:		
MOE Respon				Easting:		
Dt MOE Arvl MOE Reporte		8/18/2016		Site Geo Ref Accu: Site Map Datum:		
Dt Document		0/10/2010		Site wap Datum: SAC Action Class:	TSSA - Fuel Safety Branch - Hydro	ocarbon Fue
	5.0000				Release/Spill	
					r tereace, ep.ii	

Мар Кеу	Number Records		Elev/Diff ) (m)	Site		DB
Site Geo Re Incident Sur Contaminan	nmary:	TSSA FSB: 1" pl 0 L	IP service line strik	e, made safe		
<u>46</u>	1 of 1	N/181.5	76.9/1.00	Ottawa ON		WWIS
Well ID:		7179840		Data Entry Status:		
Constructio	n Date:			Data Src:		
Primary Wat	ter Use:	Monitoring and Test Hole		Date Received:	4/24/2012	
Sec. Water l		0		Selected Flag:	Yes	
Final Well S		Test Hole		Abandonment Rec:		
Water Type:				Contractor:	7241	
Casing Mate	erial:			Form Version:	7	
Audit No:		Z145264		Owner:		
Tag:		A106638		Street Name:	320 GILMOUR ST	
Constructio				County:	OTTAWA-CARLETON	
Elevation (n	,			Municipality:	NEPEAN TOWNSHIP	
Elevation Re				Site Info:		
Depth to Be Well Depth:	arock:			Lot: Concession:		
Overburden	/Rodrock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water				Northing NAD83:		
Flowing (Y/I				Zone:		
Flow Rate:	- <i>)</i> -			UTM Reliability:		
Olean/Oleand				e		

#### **Bore Hole Information**

Clear/Cloudy:

Bore Hole ID: DP2BR:	1003712973	Elevation: Elevrc:	72.54
Spatial Status:		Zone:	18
Code OB:		East83:	445578
Code OB Desc:		North83:	5029119
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	24-JAN-12	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location	n Source:		

#### Overburden and Bedrock Materials Interval

105

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	1004287200
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	.91
Formation End Depth:	3.66
Formation End Depth UOM:	m

## Overburden and Bedrock Materials Interval

Formation ID:	1004287199
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Other Materials:	SAND
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0
Formation End Depth:	.91
Formation End Depth UOM:	m

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

Plug ID:	1004287210
Layer:	3
Plug From:	.61
Plug To:	3.66
Plug Depth UOM:	m

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

Plug ID: Layer: Plug From: Dlug To	1004287209 2 .31
Plug To:	.61
Plug Depth UOM:	m

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

Plug ID:	1004287208
Layer:	1
Plug From:	0
Plug To:	.31
Plug Depth UOM:	m

#### Method of Construction & Well Use

Method Construction ID:	1004287207
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

## Pipe Information

Pipe ID:	1004287198
Casing No:	0
Comment:	
Alt Name:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Construction	Record - Casing				
Casing ID:		1004287203			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From:		0			
Depth To:		.61			
Casing Diam		3.45			
Casing Diame		cm			
Casing Depth	n UOM:	m			
<b>Construction</b>	Record - Screen				
Screen ID:		1004287204			
Layer:		1			
Slot:		10			
Screen Top D	Depth:	.51			
Screen End D	Depth:	3.66			
Screen Mater	rial:	5			
Screen Depth		m			
Screen Diam		cm			
Screen Diam	eter:	4.21			
Water Details	1				
Water ID:		1004287202			
Layer:					
Kind Code:					
Kind:					
Water Found					
Water Found	Depth UOM:	m			
Hole Diamete	<u>er</u>				
Hole ID:		1004287201			
Diameter:		5.71			
Depth From:		0			
Depth To:		3.66			
Hole Depth U		m			
Hole Diamete	er UOM:	cm			
<u>47</u>	1 of 3	SE/181.7	73.9/-2.00	400 McLeod Street Ottawa ON K2P 1A6	СА
Certificate #:		3761-4UMTZX			
Application Y	/ear:	01			
Issue Date:		4/20/01			
Approval Typ	e:	Municipal & Private	sewage		
Status:	_	Approved			
Application T		New Certificate of A			
Client Name:		Domicile Holdings			
Client Addres	ss:	371A Richmond Ro	bad		
Client City:	0.1	Ottawa			
Client Postal		K2A 0E7	or the construct	of a atomician management to all the second	o Eloro/Mal and develo
Project Desci	ription:	I his application is f project.		o of a stormwater management facility to serve th	e Flora/IvicLeod developme
Contaminant	s: ntrol:				

	Numbe Record			Site		Ľ
<u>47</u> 2	of 3	SE/181.7	73.9 / -2.00	Domicile Holdings (20 400 McLeod Street Ottawa ON K2A 0E7	000) Inc.	EC
Approval No:		3761-4UMTZX		MOE District:	Ottawa	
Approval Date:		2001-04-20		City:	Ottawa	
Status:		Approved		Longitude:	-75.69377	
Record Type:		ECA IDS		Latitude:	45.4108499999999	
Link Source:		-		Geometry X:		
SWP Area Name		Rideau Valley	PAL AND PRIVATE SE	Geometry Y:		
Approval Type:			AND PRIVATE SEWAG			
Project Type: Address:		400 McLeod		BE WORKS		
Full Address:		400 MicLeou	Jueer			
Full PDF Link:		https://www.a	ccessenvironment.ene	.gov.on.ca/instruments/8003-	4TZL66-14.pdf	
<u>47</u> 3	of 3	SE/181.7	73.9 / -2.00	400 McLeod Street		RS
				Ottawa ON K2P 1A6		
Reg No:				Cert Date:		
RA No:				Cert Prop Use No:		
RSC Type:				Intended Prop Use:		
Curr Property U	lse:			Nm of Qual. Person:		
District Office:		Ottawa		Stratified (Y/N):	Ν	
Date Submitted	l:	07/27/01		Audit (Y/N):		
Date Ack:		08/03/01		Entire Leg Prop. (Y/N):		
Date Returned:				Accuracy Estimate:		
Restoration Typ	be:	Generic		Telephone:		
Soil Type:		Coarse		Fax:		
Criteria:		Ind/Comm + Nonpotabl	е	Email:		
CPU Issued Sec	ct					
1686: Asmt Roll No:						
Prop. ID No:						
Property Munic		ress:				
Mailing Addres						
Latitude & Lati						
UTM Coordinate	es:		0. 0			
Consultant:		J.D. Patersor	& Associates Ltd.			
Filing Owner:						
Legal Desc:						
Measurement N						
Applicable Stan RSC PDF:	idards:					
49 4	of 1	N/482 C	76.9 / 1.00	129 Cilmour Street		
<u>48</u> 1	of 1	N/183.6	70.97 1.00	428 Gilmour Street Ottawa ON K2P 0R8		EH
Order No:		20051128032		Nearest Intersection:		
Status:		С		Municipality:		
Report Type:		Custom Report		Client Prov/State:	ON	
Report Date:		12/7/2005		Search Radius (km):	0.25	
Date Received:		11/28/2005		Х:	-75.69634	
Previous Site N				Y:	45.41357	
.ot/Building Siz Additional Info		:				
49 1	of 1	NNE/184.4	76.6 / 0.69			
<u></u> /	5. 1	NNL/ 104.4	70.070.03	Ottawa ON		WW
Vell ID:		7295734		Data Entry Status:		
108 <u>er</u>	risinfo.co	om   Environmental Ris	k Information Servic	es	Or	der No: 201903261

ite: Ise: Test Hole Monitoring S: Monitoring Z206494 A182831 A182831 ethod: ility: k: Irock:			Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	9/29/2017 Yes 7241 7 366 382 BANKS STREET	
rel:			Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	OTTAWA-CARLETON OTTAWA CITY	
			Zone: UTM Reliability:		
nation					
10067383	86		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	72.41 18 445606 5029117 UTM83 4	
e Date: cation Source: cation Method: Comment: ent:					
<u>1</u>	1006982512				
	6				
	-				
	0				
Depth:	1.83				
<u>Bedrock</u> al					
	1006883514				
	3				
	3				
	BLUE 28				
	10067383	1006738386         10-AUG-17         Date:         cation Source:         cation Source:         cation Method:         Comment:         comment:         comment:         Deptock         Material:       1006883512         1       6         BROWN       11         Material:       GRAVEL         28       SAND         Depth:       0         Depth:       1.83         Depth:       1.83         Depth UOM:       m	1006738386 1006738386 1006738386 1006738386 1006883512 1006883512 1 1006883512 1 1 1 1 1 1 1 1 1 1 1 1 1	1006738386 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRCDesc: Location Method: Comment: ent: Bedrock U 1006883512 1 6 BROWN 11 Material: GRAVEL 28 SAND Depth: 1.83 Depth: 1.83 Depth: 1.83 Depth: 1.006883514	1006738386       Elevation:       72.41         Elevre:       Zone:       18         Eaver:       Variability       Variability         2one:       18       Eaver:         Zone:       1006738386       Kerst83:       4456066         North83:       5029117       Org CS:       UTIM83         UTMRC:       4       UTMRC:       4         Date:       cation Source:       margin of error: 30 m - 100 m         cation Method:       wwr       wwr         Date:       cation Method:       wwr         cation Method:       coation Method:       wwr         Comment:       inf       6         BROWN       1       6         BROWN       1       6         BROWN       1       1         Material:       GRAVEL       28         SAND       SAND       Sand         Depth:       0       0         Spith:       1.83       Sand         Elevrock       1       1         Material:       1006883514       1         1006883514       1       1

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	nls: nls: p Depth:	SAND 03 MUCK 85 SOFT 3.35 4.88 m			
<u>Overburden a</u> Materials Inte					
Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: n Material: Ils: Ils: p Depth:	1006883513 2 3 BLUE 05 CLAY 06 SILT 85 SOFT 1.83 3.35 m			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: n Material: Ils: Ils: p Depth:	1006883515 4 2 GREY 06 SILT 05 CLAY 85 SOFT 4.88 5.49 m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006883524 2 .31 1.83 m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006883523 1 0 .31 m			
<u>Annular Spac</u>	e/Abandonment				
110	erisinfo.com   En	vironmental Risk Info	rmation Service	s	Order No: 20190326180

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006883525 3 1.83 5.49 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	1006883522 D Direct Push			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006883511 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1006883518 1 5 PLASTIC 0 2.44 4.03 cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Matei Screen Diam Screen Diam	Depth: rial: n UOM: eter UOM:	1006883519 1 10 2.44 5.49 5 m cm 4.82			
Water Details	1				
Water ID: Layer: Kind Code: Kind: Water Found	Depth:	1006883517			
Water Found		m			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From:		1006883516 8.25 0			
111	erisinfo.com   Env	vironmental Risk Info	rmation Service	25	Order No: 20190326180

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Depth To:		5.4	49				
Hole Depth U	IOM:	m					
Hole Diamete	er UOM:	cn	า				
50	1 - 6 1		1/405 7	76.0 / 4.00			
<u>50</u>	1 of 1	r	N/185.7	76.9 / 1.00	OTTAWA ON		WWI
Well ID:	Deter	7186496			Data Entry Status:		
Construction			ad Teet Hele		Data Src:	0/4/0040	
Primary Wate Sec. Water Us		0	nd Test Hole		Date Received:	9/4/2012 Yes	
Final Well Sta		Observation	Wolle		Selected Flag: Abandonment Rec:	Yes	
	atus:	Observation	Wells		Contractor:	7241	
Water Type: Casing Mater	vial·				Form Version:	7	
Audit No:	iai.	Z152937			Owner:	1	
Audit No. Tag:		A131060			Street Name:	21 JAMES ST	
Construction	Mothod:	A131000			County:	OTTAWA-CARLETON	
Elevation (m)					Municipality:	OTTAWA CITY	
Elevation Rel					Site Info:	OTTAWA OTT	
Depth to Bed	•				Lot:		
Well Depth:	, UCN.				Concession:		
Overburden/E	Bedrock				Concession Name:		
Pump Rate:	Searcer.				Easting NAD83:		
Static Water I	l ovol:				Northing NAD83:		
Flowing (Y/N)					Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy	-				o na Kenabinty.		
Bore Hole Inf	ormation						
Bore Hole ID:		1004147850	1		Elevation:	72.81	
DP2BR:					Elevrc:		
Spatial Status	s:				Zone:	18	
Code OB:					East83:	445594	
Code OB Des	6C:				North83:	5029121	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complet	ted:	26-JUL-12			UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
Location Sou							
Improvement Improvement Source Revis Supplier Com	Location I	lethod:					
Overburden a		<u>k</u>					
Materials Inte			04440040				
Formation ID:	:		04419312				
Layer:		2					
Color:		2					
General Colo	r:		REY				
Mat1: Maat Camma		05					
Most Commo	on Material:		_AY				
Mat2: Othor: Motoria		85					
Other Materia Mat3:	us:		DFT				
na 31 / '	Ja.	91					
			ATER-BEARING				
Other Materia		1.5	C				
Other Materia Formation To	op Depth:		- 7				
Other Materia	nd Depth:	4.5	57				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo. Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: n Material: ls: ls: p Depth:	1004419311 1 6 BROWN 05 CLAY 85 SOFT 0 1.5 m			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004419320 1 0 .31 m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004419322 3 1.22 4.57 m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004419321 2 .31 1.22 m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1004419319 B Other Method DIRECT PUSH			
<u>Pipe Informat</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		1004419310 0			
<u>Construction</u>	<u>Record - Casing</u>				

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Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Depti	neter: neter UOM:		1004419315 1 5 PLASTIC 0 1.5 3.45 cm m				
<b>Construction</b>	n Record - S	<u>Screen</u>					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:		1004419316 1 10 1.5 4.57 5 m cm 4.21				
Water Details	<u>s</u>						
Water ID: Layer: Kind Code: Kind:			1004419314				
Water Found Water Found		И:	m				
Hole Diamete	er						
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:		1004419313 5.71 0 4.57 m cm				
<u>51</u>	1 of 1		NNE/186.1	75.9 / 0.00	OTTAWA ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N	er Use: Ise: atus: rial: n Method: ): liability: drock: /Bedrock: Level:	1536121 Not Used Test Hole Z19282 A019061	9		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	1/6/2006 Yes 1844 3 408 BANK STREET OTTAWA-CARLETON OTTAWA CITY	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flow Rate: Clear/Cloudy:				UTM Reliability:		
Bore Hole Info	ormation					
Improvement	o c: Overburde ed: 09-DEC-0 rce Date: Location Source: Location Method: ion Comment:	en		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	71.78 18 445641 5029106 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materian Mat3: Other Materian Formation Top Formation End	r: n Material: ls: ls: p Depth: d Depth:	933040735 2 6 BROWN 28 SAND 06 SILT 11 GRAVEL .2 2 m				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materian Mat3: Other Materian Formation To, Formation End	r: n Material: ls: ls: p Depth: d Depth:	933040736 3 2 GREY 05 CLAY 06 SILT 2 5.4 m				
<u>Overburden a</u> <u>Materials Intel</u>						
Formation ID: Layer: Color: General Color		933040734 1 6 BROWN				
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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Common Mat2:	Material:	28 SAND			
Other Materials Mat3:	S:				
Other Materials					
Formation Top		0			
Formation End	Depth:	.2			
Formation End	Depth UOM:	m			
<u>Annular Space</u> <u>Sealing Record</u>	<u>/Abandonment</u> <u>1</u>				
Plug ID:		933287081			
Layer:		1			
Plug From: Plug To:		0 .18			
Plug Depth UO	ЭМ:	m			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Constr		961536121			
Method Constr		6 Baring			
Method Constr Other Method		Boring			
Pipe Informatic	<u>on</u>				
Pipe ID:		11559794			
Casing No:		1			
Comment: Alt Name:					
Construction F	Record - Casing				
Casing ID:		930874051			
Layer:		1			
Material:	Interiol.	5 PLASTIC			
Open Hole or I Depth From:	naterial:	0			
Depth To:		2.2			
Casing Diamet	er:	5			
Casing Diamet Casing Depth		cm m			
Construction F	Record - Screen				
Screen ID:		933416987			
Layer:		1			
Slot:	nth.	10			
Screen Top De Screen End De		2.2 5.4			
Screen Materia		5			
Screen Depth	UOM:	m			
Screen Diamet	er UOM:	cm			
Screen Diamet	er:	6			

# Results of Well Yield Testing

Pump Test ID:

Map Key Numbe Record		Elev/Diff (m)	Site	DB
Pump Set At: Static Level: Final Level After Pump Recommended Pump D Pumping Rate: Flowing Rate: Recommended Pump F Levels UOM: Water State After Test Water State After Test Water State After Test: Pumping Test Method: Pumping Duration HIN: Flowing:	Depth: Rate: ft GPM Code: 1 CLEAR			
<u>Hole Diameter</u> Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	11680799 10 0 5.4 m cm			
52 1 of 1	SSE/187.6	73.9 / -2.00	PRIVATE RESIDENCE 477 KENT STREET FURNACE OIL TANK OTTAWA CITY ON K2P 2B6	SPL
Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Name: Contaminant Name: 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 County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	139852 4/23/1997 ABOVE-GROUND TANK LE NOT ANTICIPATED Other LAND 4/23/1997 CORROSION PRIVATE RESIDE		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	
53 1 of 2	NNE/191.2	75.8 / -0.03	ASHLEY REPRODUCTIONS INC. 386 BANK STREET OTTAWA ON K2P 1Y4	GEN
Generator No: Status: Approval Years:	ON1078600 88,89,90		PO Box No: Country: Choice of Contact:	

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Order No: 20190326180

	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Contam. Facility: MHSW Facility: SIC Code: SIC Description:		2819	2819 OTHER COMM. PRINTING		Co Admin: Phone No Admin:		
<u>Details</u> Waste Code: Waste Descript	tion:		264 PHOTOPROCESS	ING WASTES			
<u>53</u> 22	2 of 2		NNE/191.2	75.8 / -0.03	ASHLEY REPRODU 386 BANK STREET OTTAWA ON K2P 1		GEN
Generator No:		ON1078	600		PO Box No:		
Status: Approval Years Contam. Facilit MHSW Facility:	ty:		1,95,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description	n:	2819	OTHER COMM. P	RINTING			
<u>Details</u> Waste Code: Waste Descript	tion:		264 PHOTOPROCESS	ING WASTES			
<u>54</u> 1	1 of 1		NNW/193.1	77.6 / 1.69	Ottawa ON		WWIS
Well ID: Construction D Primary Water Sec. Water Use Final Well Statt Water Type: Casing Materia Audit No: Tag: Construction N Elevation (m): Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Lee Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: e: us: al: Method: ability: pock: edrock:	7157724 Test Hol Test Hol M03242 A104644	le		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1/14/2011 Yes 7241 5 381 KENT ST OTTAWA-CARLETON OTTAWA CITY	
Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB Desc. Open Hole: Cluster Kind: Date Complete Remarks:	:	1004583 This is a 02-DEC	record from cluster	log sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 445501 5029044 UTM83 4 margin of error : 30 m - 100 m WWR	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	Location Source: Location Method: ion Comment:				
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> rd				
Plug ID: Layer: Plug From: Plug To:		1004584002			
Plug Depth U	ОМ:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons Method Cons Method Cons	truction Code:	1004584001			
Other Method	I Construction:	DIRECT PUSH			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1004584003 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth	eter: eter UOM:	1004584005 1 5 PLASTIC 3.1 cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater	Depth:	1004584004 1 3.1 6.1			
Screen Depth Screen Diame Screen Diame	UOM: eter UOM:	m cm			
	ell Yield Testing				

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping:

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	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Recommended Pumping Rate: Flowing Rate: Recommended Levels UOM: Rate UOM: Water State Aft Water State Aft Pumping Test Pumping Durat Flowing:	l Pump Rate: ter Test Code: ter Test: Method: tion HR:	m				
<u>Hole Diameter</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter	М: UOM:	1004584000 8.25 6.1 m cm				
Bore Hole Info	rmation					
Improvement L Source Revisio Supplier Comn	: 02-DEC ce Date: .ocation Source: .ocation Method: on Comment: nent:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	71.81 18 445491 5029035 UTM83 3 margin of error : 10 - 30 m wwr	
Overburden an Materials Interv						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	Material: s: S: Depth: Depth:	1004584018 2 GREY 05 CLAY 85 SOFT 1.22 3.96 m				
<u>Overburden an</u> Materials Interv						
Formation ID: Layer:		1004584019 3				

Map Key Numb Recor		Elev/Diff (m)	Site	DE
Color:	2			
General Color:	GREY			
Mat1:	05			
Most Common Materia	al: CLAY			
Mat2:				
Other Materials:	95			
Nat3:	85 SOFT			
Other Materials: Formation Top Depth.				
Formation For Depth.	6.1			
Formation End Depth				
<u>Overburden and Bedr</u> Materials Interval	<u>ock</u>			
Formation ID:	1004584017			
Layer:	1			
Color:	6			
General Color:	BROWN			
Mat1:	28			
Most Common Materia				
Mat2:	01			
Other Materials:	FILL			
Mat3:	85			
Other Materials:	SOFT			
Formation Top Depth	0			
Formation End Depth				
Formation End Depth	<i>UOM:</i> m			
Annular Space/Abano Sealing Record	lonment_			
Plug ID:	1004584023			
Layer:	3			
Plug From:	2.74			
Plug To:	6.1			
Plug Depth UOM:	m			
<u>Annular Space/Abano</u> <u>Sealing Record</u>	lonment			
Plug ID:	1004584021			
Layer:	1			
Plug From:	0			
Plug To:	.31			
Plug Depth UOM:	m			
Annular Space/Abano Sealing Record	lonment_			
Plug ID:	1004584022			
Layer:	2			
Plug From:	.31			
Plug To:	2.74			
Plug Depth UOM:	m			
Method of Construction	on & Well			
<u>Use</u>				
Method Construction				
Method Construction Method Construction:				
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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Other Method	Construction:	DIRECT PUSH				
Pipe Informat	<u>tion</u>					
Pipe ID: Casing No: Comment:		1004584016 0				
Comment: Alt Name:						
<b>Construction</b>	Record - Casing					
Casing ID:		1004584025				
Layer:		2				
Material:	Motorial	5 PLASTIC				
Open Hole or Depth From:	waterial:	3.1				
Depth To:		6.1				
Casing Diame	eter:	-				
Casing Diame	eter UOM:	cm				
Casing Depth	NUOM:	m				
<b>Construction</b>	Record - Casing					
Casing ID:		1004584024				
Layer:		1				
Material:		5				
Open Hole or	Material:	PLASTIC				
Depth From: Depth To:		0 3.1				
Depth To: Casing Diame	otor	4.03				
Casing Diame		cm				
Casing Depth		m				
Construction	Record - Screen					
Screen ID:		1004584026				
Layer:		1				
Slot:		10				
Screen Top D						
Screen End D		_				
Screen Mater		5				
Screen Depth Screen Diame		m cm				
Screen Diame		4.82				
Hole Diamete	<u>r</u>					
Hole ID:		1004584020				
Diameter:		8.25				
Depth From:		0				
Depth To:		6.1				
Hole Depth U		m				
Hole Diamete	er UOM:	cm				
Bore Hole Inf	ormation					
Bore Hole ID:	10045	584007		Elevation:		
DP2BR:				Elevrc:		
Spatial Status	s:			Zone:	18	
Code OB:				East83:	445480	
Code OB Des	ic:			North83:	5029114	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Improvement	ted: 02-DEC rce Date: Location Source: Location Method: ion Comment:	a record from cluster lo C-10	og sheet	Org CS: UTMRC: UTMRC Desc: Location Method:	UTM83 4 margin of error : 30 m - 100 m WWR	
Annular Spac Sealing Reco	<u>e/Abandonment</u> rd					
Plug ID: Layer: Plug From:		1004584011				
Plug To: Plug Depth U	ОМ:	m				
<u>Method of Co Use</u>	nstruction & Well					
Method Cons	truction Code:	1004584010 DIRECT PUSH				
Pipe Informat	tion					
Pipe ID: Casing No: Comment: Alt Name:		1004584012 0				
<b>Construction</b>	Record - Casing					
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1004584014 1 5 PLASTIC 3.1 cm m				
<b>Construction</b>	Record - Screen					
Screen ID: Layer: Slot: Screen Top E Screen End E Screen Mater Screen Depth Screen Diamo Screen Diamo	Depth: ial: • UOM: eter UOM:	1004584013 1 3.1 6.1 m cm				

# Results of Well Yield Testing

Мар Кеу	Number Records			ev/Diff )	Site		DB
Pump Test ID Pump Set At: Static Level: Final Level At Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	fter Pumpin ed Pump Do e: : ed Pump Ra ofter Test C ofter Test: t Method: ation HR:	epth: ate: m	5				
Hole Diamete	<u>r</u>						
Hole ID: Diameter: Depth From:		100458400 8.25	9				
Depth From. Depth To:		6.1					
Hole Depth U		m					
Hole Diamete	r UOM:	cm					
<u>55</u>	1 of 2	N/195.7	76.9	/ 1.00	Ottawa ON		wwis
Well ID:		7179838			Data Entry Status:		
Construction					Data Src:	1/2 1/22 1 2	
Primary Wate Sec. Water Us		Monitoring and Test	Hole		Date Received: Selected Flag:	4/24/2012 Yes	
Final Well Sta		Test Hole			Abandonment Rec:		
Water Type:					Contractor:	7241	
Casing Mater	ial:	Z145266			Form Version:	7	
Audit No: Tag:		A115780			Owner: Street Name:	320 GILMOUR ST	
					0		

County:

Site Info:

Lot:

Zone:

Municipality:

Concession:

**Concession Name:** 

Easting NAD83:

UTM Reliability:

Northing NAD83:

OTTAWA-CARLETON

OTTAWA CITY

Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:

\_

#### Bore Hole Information

Bore Hole ID: DP2BR:	1003712967	Elevation: Elevrc:	72.52
Spatial Status:		Zone:	18
Code OB:		East83:	445564
Code OB Desc:		North83:	5029134
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3
Date Completed:	24-JAN-12	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Elevrc Desc: Location Source Date:			

Improvement Location Mathod: Source Provision Comment: Supplier Comment: Supplier Comment: Supplier Common Material: Layer: 1 Color: 0 Common Material: General Color: 0 Common Material: SAND Materials: SAND Materials: SAND Materials: SAND Materials: SAND Materials: SAND Materials: SAND Materials: SOFT Formation Dpublit: Color: 2 Color: 2 Color: 2 Color: 2 Color: 2 Color: 2 Color: 2 Color: 2 Color: 2 Color: 3 Common Material: SULT Materials: SILT	• •	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Materials Interval           Formation ID:         1004287173           Layer:         1           Color:         6           General Color:         8           Matri:         11           Matri:         11           Matri:         11           Matri:         50           Other Materials:         51           Formation End Depth:         0           Portance and Bedrock:         52           Color:         2           General Color:         2           Color:         2           Color:         2           Color:         2           Color:         2           Color:         3           Soctornom Materials:         0           Matt:         05           Matt:         05           Matt:         05           Matt:         05           Matt:         05           Matt:         0	Improvement Locat Source Revision Co	tion Method: comment:				
Layer:1Color:6Goneral Color:BROWNMatt:I1Matt:GAVELMatt:GAVELMat:SANDMat:SANDMat:SOFFormator Top Depth:0Formator Top Depth:0Corerburden and BedrockMaterials:Materials:Corerburden and BedrockMaterials:0Color:2Color:2Color:2Color:2Color:3General Color:0General Color:0General Color:91Other Material:0AMatt:91Other Material:91Other Material:91Other Material:91Other Material:91Other Material:91Formation End Depth:3.96Formation End Depth:9.36Formation End Depth UOM:mAnnular Space/Abandonment.Sealing Record91Plug ID:1004287183Layer:2Plug ID:91Annular Space/Abandonment.Sealing RecordPlug ID:91Plug ID:91Plug ID:91 </td <td></td> <td>edrock_</td> <td></td> <td></td> <td></td> <td></td>		edrock_				
Color:         6           General Color:         BROWN           Matt:         11           Most Common Material:         GRAVEL           Matz:         23           Other Materials:         SAND           Matz:         85           Commation Top Deptit:         0           Formation Top Deptit:         0           Formation End Deptit:         91           Formation End Deptit:         91           Formation End Deptit:         1004287174           Layer:         2           Color:         2           General Color:         GREV           Matt:         05           Cotin:         5           Gonand Deptit:         91           Other Materials:         SLIT           Matz:         05           Matz:         06           Other Materials:         SLIT           Matz:         01           Other Materials:         SLIT           Matz:         91           Other Materials:         SULT           Matz:         91           Other Materials:         SULT           Suling Record         91           P	Formation ID:		1004287173			
General Color:DRVNN MatriMatri11Mesti Common Material:GRAVEL MatriMatriSANDMatriSANDMatriSOFTFormation Dopoth:0Formation End Depth UOM:mMatrialis:SOFTFormation End Depth UOM:mPoreburden and Bedrock.Matrialis:1004287174Layer:2Coreburden and Bedrock.Pormation ID:1004287174Layer:2Color:GREYMatrialis:SILTMatrialis:SILTMatrialis:91Ober Materials:91Ober Materials:91Matrialis:93Plug Dip:1004287184Layer:3Plug Point:91 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Matt:         11           Most Common Materials:         GRAVEL           Matt:         28           Overburden and Bedrock.         SOFT           Formation Top Depth:         0           Formation Top Depth:         91           Formation Top Depth:         91           Formation End Depth UOM:         m           Overburden and Bedrock.         Mattials litterxal           Formation ID:         1004287174           Layer:         2           Color:         3           General Color:         GREY           Matt:         05           Most Common Material:         CLAY           Matt:         05           Other Maerials:         SILT           Matt:         05           Other Maerials:         SILT           Matt:         05           Formation Top Depth:         .91           Plu						
Most Common Material:     CRAVEL       Mat:     28       Other Materials:     SAND       Mat:     85       Other Materials:     SOFT       Formation End Depth:     91       Formation End Depth:     91       Formation End Depth:     91       Overburden and Bedrock.     ************************************						
Mate:         28           Other Materials:         SAND           Mate:         SOFT           Formation Top Depth:         0           Formation Top Depth:         91           Formation End Depth:         91           Formation End Depth:         91           Formation End Depth:         91           Coverburden and Bedrock.         Materials:           Materials Interval         2           Color:         2           Color:         2           Color:         2           Color:         6           General Color:         G           Materials:         04           Most Common Material:         05           Most Common Material:         04           Most Common Material:         91           Formation Top Depth:         91           Most Common Material:         91           Formation Top Depth:         91           Materials:         91           Formation Top Depth:         91           Materials:         91           Materials:         91           Plug ID:         1004287184           Layer:         3.96           Plug Tor		oriali				
Other Materials:SANDMaterials:SGOther Materials:SGFormation End Depth:91Formation End Depth:91Formation End Depth:0Overburden and Bedrock.Materials.Materials.Intercal1004287174Layer:2Cofor:2General Color:GREYMaterials.Intercal06Other Materials:SLSGSGMaterials.SLMaterials.SLMaterials:SLMaterials:SLMaterials:SLSalang Record36Pilug Poro91Pilug Tor:36Pilug Tor:3.36Pilug Tor:3.1Pilug Tor:3.1Pilug Tor:3.1Pilug Tor:3.1Pilug Tor:3.1Pilug Doph LOM:mPilug Doph LOM:		eriai:				
Math         85           Other Materials:         SOFT           Formation Top Depth:         9           Formation End Depth:         9           Formation End Depth:         9           Overburden and Bedrock         ************************************						
Other Materials:         SOFT           Formation End Depth:         91           Formation End Depth:         91           Formation End Depth:         91           Somation End Depth:         91           Overburden and Bedrock.         within 1000000000000000000000000000000000000						
Formation End Depth UOM:     91       Formation End Depth UOM:     n       Overburden and Bedrock.     Materials Interval       Formation ID:     1004287174       Layer:     2       Color:     2       General Color:     GREY       Matt:     05       Matt:     06       Other Materials:     VA       Matt:     91       Matt:     91       Matt:     06       Other Materials:     VA       Matt:     91       Matt:     91       Matt:     91       Matt:     91       Matt:     91       Matt:     91       Formation Top Depth:     91       Formation Top Depth:     91       Formation End Depth UOM:     n       Annular Space/Abandonment     Saling Record       Plug To:     1004287184       Layer:     3       Plug Dpeth UOM:     m       Annular Space/Abandonment     Saling Record       Plug To:     31       Plug Depth UOM:     n       Annular Space/Abandonment.						
Formation End Depth UOM:     n       Overburden and Bedrock. Materials Interval     n       Formation ID:     1004287174       Layer:     2       Color:     2       General Color:     GREY       Matt:     05       Materials:     01       Other Material:     04287174       Other Material:     04287174       Other Material:     05       Matt:     05       Other Material:     04287184       Other Materials:     91       Other Materials:     93       Other Materials:     94       Annular Space/Abandonment     83       Sealing Record     91       Plug From:     91       Plug To:     1004287184       Layer:     3       Annular Space/Abandonment     Saeling Record       Plug To:     91       Plug To:     91       Plug To:     91       Plug To:     31       Plug To:     31       Plug To:     31       Sealing Record     91       Plug Dopth UOM:     m	Formation Top Dep	th:	0			
Overburden and Bedrock.         Materials Interval         Formation ID:       1004287174         Layer:       2         Color:       2         General Color:       GREY         Matt:       05         Most Common Material:       CLAY         Matz:       06         Other Materials:       SILT         Matz:       91         Other Materials:       SILT         Matz:       91         Formation Top Depth:       91         Formation End Depth:       93         Formation End Depth:       93         Formation End Depth:       93         Formation End Depth:       91         Purg To:       306         Formation End Depth:       91         Purg To:       396         Purg To:       396         Purg Do:       1004287184         Layer:       3         Purg To:       396         Purg To:       396         Purg To:       396         Purg To:       31         Purg To:       31         Purg To:       91         Purg To:       91         Purg Do:	Formation End Dep	oth:				
Materials Interval         Formation ID:       1004287174         Laye:       2         Color:       QE         General Color:       GREY         Matt:       05         Most Common Material:       CLAY         Matz:       06         Other Materials:       SILT         Mat3:       91         Other Materials:       WATER-BEARING         Formation Top Depth:       9.1         Formation Top Depth:       9.1         Formation Top Depth:       9.1         Plug From:       3.96         Formation Top Depth:       9.1         Plug ID:       1004287184         Layer:       3         Plug From:       9.1         Plug From:       3.96         Plug Tor:       3.96         Plug ID:       1004287184         Layer:       2         Plug From:       3.1         Plug From:       3.1         Plug From:       3.1         Plug From:       3.1         Plug Tor:       9.1         Plug DP:       0.004287183         Layer:       2         Plug Dopth UOM:       m	Formation End Dep	oth UOM:	m			
Layer:       2         Color:       2         General Color:       GREY         Matt:       05         Most Common Material:       CLAY         Matz:       06         Other Materials:       SILT         Mat3:       91         Other Materials:       WATER-BEARING         Formation Top Depth:       .91         Formation End Depth:       .91         Formation End Depth:       .91         Annular Space/Abandonment.       Sealing Record         Plug DP:       1004287184         Layer:       .91         Plug Depth UOM:       m         Annular Space/Abandonment.       .91         Sealing Record       .91         Plug DP:       .004287184         Layer:       .91         Plug DP:       .004287183         Layer:       .91         Plug DP:       .004287183         Layer:       .91         Plug DP:       .91         Plug Depth UOM:       m         Annular Space/Abandonment.       .91         Plug DP:       .91         Plug DP:       .91         Plug DP:       .91		edrock				
Layer:       2         Color:       GREY         General Color:       GREY         Matt:       05         Most Common Material:       CLAY         Mat2:       06         Other Materials:       SILT         Mat3:       91         Other Materials:       WATER-BEARING         Formation Top Depth:       91         Formation End Depth:       91         Formation End Depth:       91         Annular Space/Abandonment.       Saling Record         Plug ID:       1004287184         Layer:       3.96         Plug Form:       91         Plug Erom:       9.1         Plug Top:       3.96         Plug Prom:       9.1         Plug Erom:       9.1         Plug Erom:       9.1         Plug Erom:       9.1         Plug Erom:       9.1         Plug Depth UOM:       m         Annular Space/Abandonment.       Saling Record         Plug Depth UOM:       004287183         Layer:       2         Plug Depth UOM:       91         Plug To:       91         Plug Depth UOM:       91	Formation ID:		1004287174			
Color:         2           General Color:         GREY           Mat1:         05           Most Common Material:         CLAY           Mat2:         06           Other Materials:         SILT           Mat3:         91           Other Materials:         WATER-BEARING           Formation Top Depth:         .91           Formation Top Depth:         .93           Formation Top Depth:         .91           Formation End Depth:         .93           Formation Top Depth:         .91           Formation End Depth:         .93           Formation Top Depth:         .91           Formation Top Depth:         .91           Formation Top Depth:         .93           Formation Top Depth:         .91           Plug To:         .004287184           Layer:         .91           Plug To:         .93           Plug To:         .94           Plug To:         .95           Plug ID:         .004287183           Layer:         .91           Plug To:         .91           Plug To:         .91           Plug To:         .91           Plug Depth UO						
Mat1:05Most Common Material:CLAYMat2:06Other Materials:SILTMat3:91Other Materials:WATER-BEARINGFormation Top Depth:.91Formation End Depth:.96Formation End Depth:.96Formation End Depth:.91Annular Space/Abandonment			2			
Most Common Material:CLAYMat2:06Other Materials:SILTMat3:91Other Materials:W1Commation Top Depth:.91Formation Top Depth:.91Formation End Depth08Formation End Depth09Annular Space/AbandonmentSealing Record91Plug ID:1004287184Plug Form:.91Plug To:.9.9Plug To:.9.9Annular Space/AbandonmentSealing RecordPlug To:.9.1Plug To:.9.1Plug To:.9.1Plug To:.9.1Plug To:.9.1Plug To:.9.1Plug To:.9.1Plug To:.9.1Plug To:.9.1Annular Space/AbandonmentSealing RecordPlug To:.9.1Plug	General Color:		GREY			
Mat2:     06       Other Materials:     SILT       Mat3:     91       Other Materials:     WATER-BEARING       Formation Top Depth:     91       Formation End Depth:     3.96       Formation End Depth     3.96       Formation End Depth:     3.96       Plug To:     1004287184       Layer:     91       Plug Depth UOM:     m       Annular Space/Abandonment.     Sealing Record       Plug ID:     1004287183       Layer:     2       Plug For:     31       Plug To:     .91       Plug To:     .91       Plug Depth UOM:     m						
Other Materials:SILTMat3:91Other Materials:WATER-BEARINGFormation Top Depth:9.1Formation End Depth:3.96Formation End Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug ID:1004287184Layer:3.96Plug Form:.91Plug To:3.96Plug Doth UOM:mAnnular Space/Abandonment.Sealing RecordPlug Form:.91Plug Form:.91Plug Form:.91Plug Form:.91Plug Form:.91Plug Form:.91Plug Form:.91Plug Form:.91Plug Form:.91Plug Form:.91Annular Space/Abandonment.Sealing RecordPlug Form:.31Plug Form:.31Plug Form:.91Plug Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug Form:.31Plug Form:.91Plug Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug ID:.91Plug Form:.91Plug Form:.91<		erial:				
Mat3:     91       Other Materials:     WATER-BEARING       Formation Top Depth:     91       Formation End Depth:     3.96       Formation End Depth     m         Annular Space/Abandonment       Sealing Record         Plug ID:     1004287184       Layer:     3       Plug From:     .91       Plug To:     .91       Plug To:     .91       Plug Depth UOM:     m         Annular Space/Abandonment       Sealing Record         Plug To:     .91         Plug To:     .91         Plug To:     .91         Plug To:     .96         Plug To:     .96         Plug To:     .91         Plug To:     .91         Plug Form:     .31          Plug To:     .91            Plug To:     .91 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Other Materials:WATER-BEARINGFormation Top Depth:.91Formation End Depth:.3.96Formation End Depth UOM:mAnnular Space/AbandonmentSealing RecordPlug ID:1004287184Layer:.3.96Plug From:.91Plug To:.3.96Plug Doth UOM:mAnnular Space/AbandonmentSealing RecordPlug From:.91Plug To:.3.96Plug To:.3.96Plug Doth UOM:mAnnular Space/AbandonmentSealing RecordPlug To:.3.1Plug To:.3.1Plug To:.91Plug Form:.3.1Plug To:.91Plug Form:.3.1Plug Form:.3.1Plug Form:.3.1Plug Doth UOM:mAnnular Space/AbandonmentSealing Record.91Plug Form:.3.1Plug To:.91Plug Form:.3.1Plug To:.91Plug ID:.91Plug Form:.91Plug ID:.91Plug ID:						
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Formation End Depth:       3.96         Formation End Depth UOM:       m         Annular Space/Abandonment.       m         Sealing Record       1004287184         Plug ID:       1004287184         Layer:       3         Plug From:       .91         Plug To:       3.96         Plug Depth UOM:       m         Annular Space/Abandonment.       m         Sealing Record       1004287183         Layer:       2         Plug From:       .31         Plug From:       .31         Plug From:       .91         Plug Depth UOM:       m         Annular Space/Abandonment.       Sealing Record         Plug Depth UOM:       m         Annular Space/Abandonment.       Sealing Record         Plug ID:       1004287182		th:				
Sealing Record         Plug ID:       1004287184         Layer:       3         Plug From:       .91         Plug To:       3.96         Plug Depth UOM:       m         Annular Space/Abandonment	Formation End Dep	oth:				
Layer:3Plug From:.91Plug To:3.96Plug Depth UOM:mAnnular Space/Abandonment Sealing RecordPlug ID:1004287183Layer:2Plug From:.31Plug To:.91Plug Depth UOM:m		ndonment				
Layer:3Plug From:.91Plug To:3.96Plug Depth UOM:mAnnular Space/Abandonment Sealing RecordPlug ID:1004287183Layer:2Plug From:.31Plug To:.91Plug Depth UOM:m	Plua ID:		1004287184			
Plug From:       .91         Plug To:       3.96         Plug Depth UOM:       m         Annular Space/Abandonment						
Plug To:     3.96       Plug Depth UOM:     m       Annular Space/Abandonment Sealing Record     1004287183       Layer:     2       Plug To:     .31       Plug To:     .91       Plug Depth UOM:     m       Annular Space/Abandonment Sealing Record     .91       Plug ID:     .004287182	Plug From:					
Annular Space/Abandonment Sealing Record1004287183Plug ID:1004287183Layer:2Plug From:.31Plug To:.91Plug Depth UOM:mAnnular Space/Abandonment Sealing Record1004287182	Plug To:					
Sealing Record       1004287183         Layer:       2         Plug From:       .31         Plug To:       .91         Plug Depth UOM:       m         Annular Space/Abandonment Sealing Record       1004287182	Plug Depth UOM:		m			
Layer: 2 Plug From: .31 Plug To: .91 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1004287182	<u>Annular Space/Aba</u> Sealing Record	ndonment				
Plug From:     .31       Plug To:     .91       Plug Depth UOM:     m       Annular Space/Abandonment       Sealing Record       Plug ID:     1004287182						
Plug To:     .91       Plug Depth UOM:     m       Annular Space/Abandonment Sealing Record     1004287182	Layer:					
Plug Depth UOM:     m       Annular Space/Abandonment       Sealing Record       Plug ID:     1004287182	riug From: Plug To:					
Sealing Record           Plug ID:         1004287182						
	<u>Annular Space/Aba</u> <u>Sealing Record</u>	ndonment				
	-		1004287182			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		0			
Plug To: Plug Depth U	OM:	.31 m			
r lug Dopar o					
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		1004287181			
Method Cons Method Cons	truction Code:	D Direct Push			
	Construction:	Direct i ush			
Pipe Informat	ion				
Pipe ID:		1004287172			
Casing No:		0			
Comment: Alt Name:					
All Name.					
<u>Construction</u>	Record - Casing				
Casing ID:		1004287177			
Layer: Material:		1 5			
Open Hole or	Material:	PLASTIC			
Depth From: Depth To:		0 .91			
Casing Diame	eter:	3.45			
Casing Diame	eter UOM:	cm			
Casing Depth	UOM:	m			
<u>Construction</u>	Record - Screen				
Screen ID:		1004287178			
Layer:		1			
Slot: Screen Top D	epth:	10 .91			
Screen End D	epth:	3.96			
Screen Mater Screen Depth		5 m			
Screen Diame		cm			
Screen Diame	eter:	4.21			
Water Details					
Water ID:		1004287176			
Layer: Kind Codes					
Kind Code: Kind:					
Water Found	Depth:				
Water Found	Depth UOM:	m			
<u>Hole Diamete</u>	r				
Hole ID:		1004287175			
Diameter:		5.71 0			
Depth From: Depth To:		0 3.96			
Hole Depth U	OM:	m			
Hole Diamete	r UOM:	cm			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>55</u>	2 of 2		N/195.7	76.9 / 1.00	Ottawa ON		WWI
Well ID:		7179839			Data Entry Status:		
Constructior	n Data:	1119039			Data Src:		
Primary Wat		Monitorin	g and Test Hole		Date Received:	4/24/2012	
Sec. Water U		0	y and restrible		Selected Flag:	4/24/2012 Yes	
Final Well St		Test Hole			Abandonment Rec:	165	
		Test Hole			Contractor:	7241	
Water Type:						7241	
Casing Mate	eriai:	Z145265			Form Version:	7	
Audit No:					Owner:		
Tag:	. Mathad	A106637			Street Name:	320 GILMOUR ST	
Construction					County:	OTTAWA-CARLETON	
Elevation (m					Municipality:	NEPEAN TOWNSHIP	
Elevation Re					Site Info:		
Depth to Bed	arock:				Lot:		
Well Depth:	<u> </u>				Concession:		
Overburden/	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water					Northing NAD83:		
Flowing (Y/N	<i>I):</i>				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy	y:						
Bore Hole In	formation						
Bore Hole ID	):	10037129	970		Elevation:	72.52	
DP2BR:					Elevrc:		
Spatial Statu	IS:				Zone:	18	
Code OB:					East83:	445564	
Code OB De	SC:				North83:	5029134	
Open Hole:					Org CS:	UTM83	
Cluster Kind					UTMRC:	4	
Date Comple	eted:	24-JAN-1	2		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
Location Sol							
Improvemen							
Improvemen	t Location	Method:					
Source Revis	sion Comm	ient:					
Supplier Cor	mment:						
<u>Overburden</u> Materials Inte		<u>ck</u>					
Formation ID			1004287186				
			1004207100				
Layer: Color:			6				
General Colo	or:		BROWN				
	01.		11				
Mat1: Most Comm	on Motorial		GRAVEL				
	un waterial	•					
Mat2: Othor Motori	iala.		28 SAND				
Other Materi	ais:		-				
Mat3: Othor Motori	ala.		85 SOFT				
Other Materia			SOFT				
Formation To			0				
Formation E			1.22				
Formation E	na Depth U		m				
	and Bodro	ck					
<u>Overburden</u> Materials Int		UN					

Formation ID:         1004287187           Layer:         2           Color:         2           Golor:         0           Matt:         05           Matt:         05           Matt:         05           Matt:         05           Matt:         05           Matt:         04           Matt:         05           Matt:         05           Matt:         05           Matt:         05           Matt:         06           Matt:         06           Matt:         06           Matt:         07           Matt:         08           Demonation Ed Depth:         1.2           Formation Ed Depth UOM:         m           Annular Space/Abandonment.         Saling Record           Plug To:         1004287195           Layer:         1           Plug To:         1004287196           Layer:         3           Plug To:         1004287197           Layer:         3           Plug To:         1004287197           Layer:         3           Plug Do:         1004287197 </th <th></th> <th>lumber of Records</th> <th>Direction/ Distance (m)</th> <th>Elev/Diff (m)</th> <th>Site</th> <th>DB</th>		lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:         2           General Color:         GREY           Matt:         06           Most:         01           Matt:         0104287195           Layer:         1           Plug Do:         1004287195           Layer:         2           Plug Do:         1004287196           Layer:         2           Plug Do:         0040287196           Layer:         31           Plug Do:         004287196           Layer:         31           Plug Do:         004287196           Layer:         31           Plug Do:         004287194           Methad O Constru						
General Color:         GREY           Mat:         05           Most Common Material:         CLAY           Most Common Material:         04           Other Materials:         SILT           Other Materials:         WITER-BEARING           Other Materials:         WITER-BEARING           Other Materials:         WITER-BEARING           Other Materials:         WITER-BEARING           Formation End Depth:         4.27           Formation End Depth:         4.27           Formation End Depth:         4.27           Formation End Depth:         1004287195           Layre:         0           Plog Form:         0           Plog Form:         0           Plog Form:         0           Plog Form:         31           Plog Form:         31           Plog Depth UOM:         m           Annular Space/Abandonment:         Summark           Plog Form:         31           Plog Form:         31 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Mart:         06           Most Common Metridis:         CLAY           Most Common Metridis:         06           Other Materidis:         91           Mats:         91						
Most Common Material:     CLAY       Mar:     06       Other Materials:     SLT       Other Materials:     SLT       Other Materials:     WATERBEARING       Formation End Depth:     1.22       Formation End Depth:     4.27       Formation End Depth:     1.22       Formation End Depth:     4.27       Formation End Depth:     1.24       Formation End Depth:     1.044287195       Layer:     3       Plug Depth UOM:     m       Annular Space/Abandonment:     1.044287196       Layer:     3       Plug Depth UOM:     m       Annular Space/Abandonment:     1.044287197       Layer:     3       Plug Depth UOM:     m       Annular Space/Abandonment:     1.044287194       Method Construction D:     1.044287194       Method Construction Cocce:     D						
Marci:         06           Other Materials:         91           Mati:         91           Other Materials:         91           Formation Top Depth:         1.22           Formation End Depth:         4.27           Formation End Depth:         4.27           Formation End Depth:         0           Plug ID:         1004287195           Layer:         1           Plug Top:         31           Plug Top:         0           Plug Top:         31           Plug Top:         0           Plug Top:         31           Plug Top:         31           Plug Top:         1004287196           Layer:         2           Plug Top:         31						
Other Materials:     SILT       Materials:     WATERSERING       Formation End Deptit:     1.22       Formation End Deptit:     4.37       Formation End Deptit:     1.22       Formation End Deptit:     4.37       Sealing Record     n       Annular Space/Abandonment     3       Plug Dr:     1004287195       Layer:     3       Plug To::     31       Plug Form::     3       Plug Form::     3       Plug Form::     31       Plug To::     427       Plug To::     427       Plug To::     427       Plug To::     427       Plug Do:     1004287191       Dercet Push     Direct Push       Other Method Construction ID::     Direct Push       Other Method Constructon:     D		laterial:				
Mad2:         91           Commander III Deputh:         1.2           Formation Top Deputh:         1.22           Formation End Deputh:         4.27           Formation End Deputh:         0           Forg Form:         31           Forg Form:						
Other Materials:WATE SEARINGFormation Epd Depth:1.22Formation End Depth:4.27Formation End Depth:4.27Formation End Depth:1004287195Liver1004287195Ping DD:004287195Liver3.1Ping Formation Escal/AbandommentSealing RecordPing To:3.1Ping To:0.004287196Liver2Ping Formation3.1Ping Formation1.004287197Ping Formation3.1Ping Formation3.1Ping Formation3.1Ping Formation3.1Ping Formation3.1Ping Formation3.1Ping Formation1.004287194Ping Ping Pination3.1Ping Pination3.1Ping Pination3.1Pination3.1Ping Pination3.1Pination3.1Pination3.1Ping Pination3.1Pination3.1Pination3.1Pination3.1Pination						
Formation Top Depth:         1.22           Formation End Depth:         4.27           Formation End Depth:         4.27           Formation End Depth:         1004287195           Layer         0           Harris Rescrit         0           Plug ID:         0           Fileg To:         31           Plug Depth UOM:         m           Annular Space/Abandomment         Saling Rescrit           Plug To:         004287196           Layer         2           Plug Do:         004287196           Layer         3           Plug Do:         004287196           Layer:         2           Plug Doph UOM:         m           Annular Space/Abandomment         Saling Rescrit           Saling Rescrit         31           Plug Doph UOM:         m           Annular Space/Abandomment:         Saling Rescrit           Saling Rescrit         m           Annular Space/Abandomment:         Saling Rescrit           Saling Rescrit         m           Annular Space/Abandomment:         Saling Rescrit           Saling Rescrit         1004287197           Layer:         31           Plu						
Formation End Depti:         4.27           Formation End Depti:         n           Annuler Space/Abandonment.         Sealing Record           Plug ID:         1004/287195           Layer:         0           Plug Forn:         0           Plug bop:         31           Plug bop:         0           Annular Space/Abandonment.         Sealing Record           Sealing Record         2           Plug forn:         31           Plug To:         1004/287195           Layer:         2           Plug Forn:         31           Plug To:         1004/287195           Layer:         2           Plug To:         1004/287195           Layer:         31           Plug To:         1004/287197           Layer:         31           Plug To:         4.27           Plug Dopt UOM:         m           Annular Space/Abandonment.         Sealing Record           Sealing Record         1004/287197           Layer:         31           Plug To:         4.27           Plug Dopt UOM:         m           Method Construction ID:         1004/287194		an the				
Formation End Depth UOM:         m           Annular Space/Abandonment Sealing Record         1004287195           Layer:         1           Plug To:         0.014287195           Layer:         31           Plug To:         31           Plug To:         31           Plug To:         31           Plug Dopth UOM:         m           Annular Space/Abandonment         Sealing Record           Plug To:         31           Plug Dopth UOM:         m           Annular Space/Abandonment         Saaling Record           Plug To:         31           Plug To:<	Formation Top L	eptn:				
Sealing Record         1004287195           Layer:         0           Plug To:         0           Plug To:         0           Plug To:         0           Plug To:         0           Sealing Record         m           Annular Space/Abandonment.         Sealing Record           Plug To:         1004287196           Layer:         2           Plug To:         0           Layer:         2           Plug To:         0           Layer:         2           Plug To:         0           Sealing Record         91           Plug To:         0           Annular Space/Abandonment.         Sealing Record           Sealing Record         91           Plug To:         1004287197           Layer:         3           Plug To:         1004287197           Layer:         3           Plug To:         1004287197           Layer:         10           Method Construction J. Well         Layer:           Layer:         10           Method Construction Cole:         D           Method Construction Col:         D	Formation End L	Depth UOM:				
Number of the second		bandonment				
Laver:       1         Plug From:       0         Plug Tor:       31         Plug Dept UOM:       m         Annuler Space/Abandonment.	-		1004287195			
Ping From:         0           Ping To:         31           Ping Depth UOM:         m           Annular Space/Abandonment Sealing Record         1004287196           Layar:         2           Ping Forn:         31           Ping To:         4.27           Ping To:         4.27           Ping To:         1004287194           Method Construction Code:         D           Direct Push         Direct Push           Other Method Construction:         Direct Push           Commont:         1004287185           Casing No:						
Piug To:     31       Piug Dept UOM:     m       Annular. Space/Abandonment.     Space/Abandonment.       Space/Resord     0       Piug Forn:     2       Piug To:     91       Piug Port     004287197       Layer:     3       Piug To:     1004287197       Layer:     31       Piug Do:     004287194       Method of Construction & Well     1004287194       Wethod Construction:     Direct Push       Other Method Construction:     Direct Push       Other Method Construction:     Direct Push       Pipe ID:     1004287185       Casing No:     0       Construction Record - Casing     Casing No:       Construction Record - Casing     1004287190       Layer:     1	Plug From:					
Plug Depth UOM:         m           Annular. Space/Abandonment. Sealing Record         1004287196           Layer:         2           Plug From:         31           Plug To:         31           Plug To:         31           Plug Depth UOM:         m           Annular. Space/Abandonment. Sealing Record         N           Plug Depth UOM:         m           Annular. Space/Abandonment. Sealing Record         N           Plug To:         1004287197           Layer:         3           Plug Depth UOM:         91           Plug To:         4.27           Plug Depth UOM:         m           Method Construction & Well         N           Use         N           Method Construction Code:         D           Direct Push         Direct Push           Other Method Construction:         N           Plipe ID:         1004287185           Casing No:         0           Construction Record - Casing         N           Construction Record - Casing	Plug To:					
Sealing Record         1004287196           Layer:         2           Plug From:         .31           Plug Tor:         .91           Plug Depth UOM:         m           Annular Space/Abandonment.         Sealing Record           Sealing Record         004287197           Layer:         3           Plug Do:         1004287197           Layer:         3           Plug From:         .91           Plug Tor:         .92           Plug Tor:         .91           Method Construction ID:         .91           Plue Information         .91           Plue Information         .92           Casi		1:	m			
Layer:       2         Plug Fron:       31         Plug To:       .91         Plug Depth UOM:       m         Annular Space/Abandonment, Sealing Record		bandonment				
Layer:       2         Plug From:       31         Plug To:       .91         Plug Depth UOM:       m         Annular Space/Abandonment Sealing Record	Plug ID:		1004287196			
Plug From:       .31         Plug Tor:       .91         Plug Depth UOM:       m         Annular Space/Abandonment.						
Plug To:     .91       Plug Doth UOM:     m       Annular Space/Abandonment Sealing Record						
Plug Depth UOM:     m       Annular Space/Abandonment Sealing Record						
Sealing Record           Plug ID:         1004287197           Layer:         3           Plug From:         91           Plug To:         4.27           Plug Dopth UOM:         m           Method of Construction & Well         Journal           Use         1004287194           Method Construction Code:         D           Method Construction:         Direct Push           Other Method Construction:         Direct Push           Pipe Information         1004287185           Casing No:         0           Construction Record - Casing         0           Casing ID:         1004287190           Layer:         1		1:				
Layer:         3           Plug From:         .91           Plug To:         4.27           Plug Depth UOM:         m           Method of Construction & Well		bandonment				
Layer:         3           Plug From:         .91           Plug To:         4.27           Plug Depth UOM:         m           Method of Construction & Well. Use         1004287194           Method Construction ID:         1004287194           Method Construction:         D           Method Construction:         D           Pipe Information         Direct Push           Pipe ID:         1004287185           Casing No:         0           Construction Record - Casing           Casing ID:         1004287190           Layer:         1	Plug ID:		1004287197			
Plug To:4.27Plug Depth UOM:mMethod of Construction & Well Use1004287194Method Construction ID:1004287194Method Construction Code:DDDirect PushOther Method Construction:1004287185Pipe ID:1004287185Casing No:0Construction Record - Casing1004287190Layer:1004287190			3			
Plug Depth UOM:     m       Method of Construction & Well. Use     Interface       Method Construction ID:     1004287194       Method Construction Code:     D       Direct Push       Other Method Construction:     Direct Push       Pipe Information     Interface       Pipe ID:     1004287185       Casing No:     0       Construction Record - Casing     Interface       Casing ID:     1004287190       Layer:     1	Plug From:					
Method of Construction & Well Use       I004287194         Method Construction Code:       D         Method Construction:       Direct Push         Other Method Construction:       Direct Push         Pipe Information       0         Pipe ID:       1004287185         Casing No:       0         Construction Record - Casing       1004287190         Layer:       1004287190			4.27			
Use       Method Construction ID:       1004287194         Method Construction:       D         Direct Push       Direct Push         Other Method Construction:       Direct Push         Pipe Information       No04287185         Casing No:       0         Construction Record - Casing         Casing ID:       1004287190         Layer:       1	Plug Depth UOM	1:	m			
Method Construction Code:DMethod Construction:Direct PushOther Method Construction:Direct PushPipe Information1004287185Casing No:0Comment:0Alt Name:0Construction Record - Casing1004287190Layer:1		truction & Well				
Method Construction Code:DMethod Construction:Direct PushOther Method Construction:Direct PushPipe Information1004287185Casing No:0Comment:0Alt Name:0Construction Record - Casing1004287190Layer:1	Method Construe	ction ID:	1004287194			
Method Construction:       Direct Push         Pipe Information       1004287185         Casing No:       0         Comment:       0         Alt Name:       1004287190         Casing ID:       1004287190         Layer:       1						
Pipe ID:       1004287185         Casing No:       0         Comment:       0         Alt Name:       0         Construction Record - Casing       0         Casing ID:       1004287190         Layer:       1			Direct Push			
Casing No:     0       Comment:     Alt Name:       Alt Name:     -       Construction Record - Casing     -       Casing ID:     1004287190       Layer:     1	Pipe Information	!				
Casing No:     0       Comment:     Alt Name:       Alt Name:     -       Construction Record - Casing     -       Casing ID:     1004287190       Layer:     1	Pipe ID:		1004287185			
Alt Name: Construction Record - Casing Casing ID: 1004287190 Layer: 1	Casing No:					
Casing ID:         1004287190           Layer:         1						
Layer: 1	Construction Re	cord - Casing				
Layer: 1	Casing ID:		1004287190			
Material: 5	Layer:					
	Material:		5			

Map Key	Number Records			ff Site	DE
Open Hole or Depth From:	Material:	PLASTIC 0			
Depth To:		1.22			
Casing Diame	eter:	3.45			
Casing Diame		cm			
Casing Depth		m			
<b>Construction</b>	Record - Se	<u>reen</u>			
Screen ID:		1004287191			
Layer:		1			
Slot: Samaan Tam D		10 1.22			
Screen Top D Screen End D		4.27			
Screen End L Screen Mater		4.27 5			
Screen Depth		m			
Screen Diame		cm			
Screen Diame		4.21			
Water Details					
Water ID:		1004287189			
Layer:					
Kind Code:					
Kind:					
Water Found					
Water Found	Depth UOM	l: m			
Hole Diamete	r				
Hole ID:		1004287188			
Diameter:		5.71			
Depth From:		0 4.27			
Depth To: Hole Depth U	о <i>м</i> -	4.27 m			
Hole Diamete		cm			
56	1 of 1	E/407.4	73.9/-2.0	00	
<u></u>		E/197.1	10107 21	ON	BORE
			2010 / 21	ON Type:	
Borehole ID:		808709		Туре:	Borehole
Borehole ID: Use:		808709 Geotechnical/Geologica			
Borehole ID: Use: Drill Method:		808709		Type: Status:	Borehole
Borehole ID: Use: Drill Method: Easting:	uracy:	808709 Geotechnical/Geologica Power auger		Type: Status: UTM Zone:	Borehole 18
Borehole ID: Use: Drill Method: Easting: Location Acc		808709 Geotechnical/Geologica Power auger 445754.58		Type: Status: UTM Zone: Northing:	Borehole 18 5028905.88 70.5 70.6
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n	ity Note:	808709 Geotechnical/Geologica Power auger		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name:	Borehole 18 5028905.88 70.5
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabilı Total Depth n Township:	ity Note:	808709 Geotechnical/Geologica Power auger 445754.58		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession:	Borehole 18 5028905.88 70.5 70.6
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot:	ity Note: n:	808709 Geotechnical/Geologica Power auger 445754.58 10.1		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality:	Borehole 18 5028905.88 70.5 70.6 BH 9
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot: Completion D	ity Note: n: Date:	808709 Geotechnical/Geologica Power auger 445754.58		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level:	Borehole 18 5028905.88 70.5 70.6
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot: Completion D Primary Wate	ity Note: n: Date:	808709 Geotechnical/Geologica Power auger 445754.58 10.1		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality:	Borehole 18 5028905.88 70.5 70.6 BH 9
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot: Completion D Primary Wate	ity Note: n: Date:	808709 Geotechnical/Geologica Power auger 445754.58 10.1 19-JAN-1965		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use:	Borehole 18 5028905.88 70.5 70.6 BH 9 2.7
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot: Completion D Primary Wate -Details Stratum ID:	ity Note: n: pate: r Use:	808709 Geotechnical/Geologica Power auger 445754.58 10.1 19-JAN-1965 218597432		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use: Top Depth(m):	Borehole 18 5028905.88 70.5 70.6 BH 9 2.7 0.0
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabill Total Depth n Township: Lot: Completion D	ity Note: n: pate: r Use:	808709 Geotechnical/Geologica Power auger 445754.58 10.1 19-JAN-1965		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use:	Borehole 18 5028905.88 70.5 70.6 BH 9 2.7
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot: Completion D Primary Wate -Details Stratum ID:	ity Note: n: pate: r Use:	808709 Geotechnical/Geologica Power auger 445754.58 10.1 19-JAN-1965 218597432 0.7		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use: Top Depth(m): Stratum Desc:	Borehole 18 5028905.88 70.5 70.6 BH 9 2.7 0.0
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot: Completion D Primary Wate <u>-Details</u> Stratum ID: Bottom Depth	ity Note: n: Pate: r Use: n(m):	808709 Geotechnical/Geologica Power auger 445754.58 10.1 19-JAN-1965 218597432		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use: Top Depth(m):	Borehole 18 5028905.88 70.5 70.6 BH 9 2.7 0.0 Concrete With: CI W Si W Sa W Gr
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabili Total Depth n Township: Lot: Completion D Primary Wate <u>-Details</u> Stratum ID: Bottom Depth	ity Note: n: vate: r Use: n(m):	808709 Geotechnical/Geologica Power auger 445754.58 10.1 19-JAN-1965 218597432 0.7 218597433		Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use: Top Depth(m): Stratum Desc: Top Depth(m):	Borehole 18 5028905.88 70.5 70.6 BH 9 2.7 0.0 Concrete With: CI W Si W Sa W Gr 0.7

Order No: 20190326180

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>57</u>	1 of 3		NNE/197.5	75.8 / -0.03	384 BANK STREET OTTAWA ON K2P 1Y4		EHS
Order No:		2008061	8011		Nearest Intersection:		
status:		С			Municipality:		
eport Type		Custom F 6/27/2008			Client Prov/State:	ON 0.25	
Report Date. Date Receiv		6/18/200	-		Search Radius (km): X:	-75.695124	
revious Sit		0,10,200	•		Y:	45.413494	
ot/Building							
aaitionai Ir	nfo Ordered:		Fire Insur. Maps Ar	id /or Sile Plans			
<u>57</u>	2 of 3		NNE/197.5	75.8 / -0.03	PEZOULAS BROTHER 384 BANK ST. OTTAWA ON K2P 1Y4	REALTY CO.	GEN
enerator N	lo:	ON42173	355		PO Box No:		
tatus:					Country:		
Approval Ye		04			Choice of Contact:		
Contam. Fac IHSW Facil					Co Admin: Phone No Admin:		
SIC Code:		551114			Thone no Aumin.		
IC Descrip	tion:		Head Offices				
<u>57</u>	3 of 3		NNE/197.5	75.8 / -0.03	AssayNet Canada Inc. 384 Bank St Suite 330 Ottawa ON K2P 1Y4		SC
stablished. lant Size (fi mployment <u>Details</u>	t²): t:						
escription: IC/NAICS (			Computer Systems 541510	Design and Rela	ted Services		
escription: IC/NAICS (			Computer Systems 541510	Design and Rela	ted Services		
escription: IC/NAICS (			Semiconductor and 334410	d Other Electronic	Component Manufacturing		
<u>58</u>	1 of 6		E/198.4	73.9 / -2.00	Ben Gunter Pharmacy 455 BANK STREET OTTAWA ON K2P 1Y9		GE
enerator N	lo <sup>.</sup>	ON63804	432		PO Box No:		
Silorator N		0.10000-			Country:	Canada	
tatus:		2015			Choice of Contact:		
pproval Ye		No			Co Admin: Phone No Admin:	NASTRAN NAJAFI-FARD 4164931120 Ext.3218	
pproval Ye ontam. Fac	•	No					
pproval Ye ontam. Fac IHSW Facil	•	No 446110					
pproval Ye ontam. Fac IHSW Facil IC Code:	lity:		446110				
tatus: pproval Ye ontam. Faci IHSW Facil IC Code: IC Descript <u>Details</u> (asta Code	lity: tion:						
pproval Ye ontam. Fac HSW Facil IC Code: IC Descript	lity: tion: ::		446110 261 PHARMACEUTICA	ALS			

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
Waste Code: Waste Description:		312 PATHOLOGICAL WASTES					
<u>58</u>	2 of 6		E/198.4	73.9 / -2.00	Ben Gunter Pharma 455 BANK STREET OTTAWA ON K2P 1		GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descript	ears: cility: ity:	ON63804 2016 No No 446110	432 446110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN NASTRAN NAJAFI-FARD 4164931120 Ext.3218	
<u>Details</u> Waste Code Waste Desci Waste Code Waste Desci	ription: :		312 PATHOLOGICAL 261 PHARMACEUTIC				
<u>58</u>	3 of 6		E/198.4	73.9 / -2.00	Ben Gunter Pharma 455 BANK STREET OTTAWA ON K2P 1	-	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: ity:	ON63804 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code Waste Desci			261 A Pharmaceuticals				
Waste Code Waste Desci			312 P Pathological was	tes			
<u>58</u>	4 of 6		E/198.4	73.9/-2.00	BEN GUNTER PHAF 455 BANK ST #1 OTTAWA ON K2P 1'		PES
Billing No: Trade Name Licence No: Detail Licenc Licence Typ Licence Clas Licence Con Operator No Operator Cla Operator Tyj Operator Lo Oper Conce	ce No: e Code: e: ss: htrol: o: ass: pe: t:	Vendor			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box:		

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DE
Operator Box:			Report Source:			
<u>58</u>	5 of 6	E/198.4	73.9 / -2.00	BEN GUNTER PHARM 455 BANK ST #1 OTTAWA ON K2P1Y9	ACY INC	PES
Billing No: Trade Name. Licence No: Detail Licence Licence Typ Licence Clas Licence Con Operator No Operator No Operator Lo Operator Lo Oper Conces Operator Bo	ce No: e Code: e: ss: htrol: o: ass: pe: t: ssion:	079333 16018 23 Limited Vendor 01		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	613 2389041 Legacy Licenses (Excluding TS)	
<u>58</u>	6 of 6	E/198.4	73.9/-2.00	BEN GUNTER PHARM DRUG MART #1248 455 BANK ST #1 OTTAWA ON K2P1Y9	ACY INC O/A SHOPPERS	PES
Billing No: Trade Name. Licence No: Detail Licence Licence Typ Licence Clas Licence Con Operator No Operator Cla Operator Cla Operator Lo	ce No: e Code: e: ss: htrol: o: ass: pe: t:	079333 18325 23 Limited Vendor 01		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Dest Office Dem	613 2389041	
Oper Conces Operator Bo				Post Office Box: Report Source:	Legacy Licenses (Excluding TS)	
<u>59</u>	1 of 3	ESE/199.9	73.9 / -2.00	OTTAWA CITY MCLEOD ST. BANK S OTTAWA CITY ON	Т.	C
Certificate #. Application Issue Date: Approval Ty, Status: Application Client Name Client Name Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	Year: pe: Type: : ess: I Code: cription: ts:	3-1480-88- 88 8/16/1988 Municipal sewage Approved				

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>59</u>	2 of 3	ESE/199.9	73.9 / -2.00	R.M OF OTTAWA-CAI MCLEOD ST.BANK S OTTAWA CITY ON		CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	Year: pe: Type: : ess: I Code: cription: ts:	7-1123-88- 88 8/8/1988 Municipal water Approved				
<u>59</u>	3 of 3	ESE/199.9	73.9 / -2.00	OTTAWA CITY, DESIC MCLEOD ST./BANK S OTTAWA CITY ON	GN & CONSTRUCTION DIV. T. COMB.SEWER	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Deso Contaminan Emission Co	Year: pe: Type: : sss: I Code: cription: ts:	3-0365-99- 99 5/17/1999 Municipal sewage Approved				
<u>60</u>	1 of 1	ENE/200.0	73.8/-2.04	433 Bank St Ottawa ON K2P1Y7		EHS
Order No: Status: Report Type Report Date. Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: size:	20170620116 C Standard Report 27-JUN-17 20-JUN-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .25 -75.69331 45.412429	
<u>61</u>	1 of 1	NNE/200.0	75.9 / 0.04	393-395 Bank Street Ottawa ON		EHS
Order No: Status: Report Type Report Date Date Receive Previous Sit	: ed:	20160519079 C Custom Report 27-MAY-16 19-MAY-16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.694389 45.41338	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>62</u>	1 of 1	NNE/200.1	76.6 / 0.69	366 Bank St Ottawa ON K2P1Y4		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	ed: e Name: Size:	20170724036 C Standard Report 27-JUL-17 24-JUL-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.695182 45.413606	
<u>63</u>	1 of 1	ENE/200.6	74.9 / -0.97	ON		WWIS
Well ID: Construction	n Date:	7239266		Data Entry Status: Data Src:	Yes	
Primary Wat Sec. Water L Final Well St	lse:			Date Received: Selected Flag: Abandonment Rec:	4/2/2015 Yes	
Water Type: Casing Mate Audit No:		C19500		Contractor: Form Version: Owner:	7328 8	
Tag: Construction Elevation (m Elevation Re Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	): Iliability: drock: /Bedrock: Level: I):	A122871		Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA-CARLETON NEPEAN TOWNSHIP	
<u>Bore Hole In</u>	formation					
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole:	is:	1005319048		Elevation: Elevrc: Zone: East83: North83: Org CS:	70.97 18 445732 5029042 UTM83	
Cluster Kind Date Comple Remarks: Elevrc Desc: Location Sou Improvemen Improvemen Source Revis Supplier Con	eted: urce Date: It Location S It Location I sion Comm	Method:		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
<u>64</u>	1 of 1	N/201.0	76.9 / 1.00	420 Gilmour Street Ottawa ON		EHS
Order No: Status: Report Type Report Date:		20111109004 C Custom Report 11/15/2011		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON 0.25	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Date Received: Previous Site Na Lot/Building Siz Additional Info (	ame: :e:	2011 8:49:27 AM		Х: Ү:	-75.695791 45.413655	
<u>65</u> 1	of 1	NNE/201.7	76.6 / 0.69	Ottawa ON		www
	7005	700				
Well ID: Construction Da	7295 ate:	133		Data Entry Status: Data Src:		
Primary Water L		Hole		Date Received:	9/29/2017	
Sec. Water Use:		toring		Selected Flag:	Yes	
Final Well Statu Water Type:	s: Monit	toring and Test Hole		Abandonment Rec: Contractor:	7241	
Casing Material	:			Form Version:	7	
Audit No:	Z206			Owner:		
Tag:	A182	830		Street Name:	366 382 BANK STREET	
Construction Me Elevation (m):	etnoa:			County: Municipality:	OTTAWA-CARLETON OTTAWA CITY	
Elevation Reliab	oility:			Site Info:		
Depth to Bedroo				Lot:		
Well Depth: Overburden/Bed	drock:			Concession: Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Lev	vel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate: Clear/Cloudy:				UTM Reliability:		
Bore Hole Infori	<u>mation</u>					
Bore Hole ID:	1006	738383		Elevation:	72.49	
DP2BR:				Elevrc:	40	
Spatial Status: Code OB:				Zone: East83:	18 445605	
Code OB Desc:				North83:	5029135	
Open Hole:				Org CS:	UTM83	
Cluster Kind:	<b>1</b> 0 AI	UG-17		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Date Completed Remarks: Elevrc Desc:	I: 10-A	06-17		Location Method:	wwr	
Lievic Desc. Location Source Improvement Lo Improvement Lo Source Revisioi	ocation Source ocation Method					
Supplier Comm Overburden and Materials Interva	l Bedrock					
Formation ID:		1006883498				
Layer:		1				
Color: General Color:		6 BROWN				
Mat1: Most Common I	Matorial	11 GRAVEL				
Most Common I Mat2:	vidlei idi:	28				
Other Materials: Mat3:		SAND				
Other Materials:						
Formation Top I Formation End I		0 2.44				
Formation End	venth.	7 44				

Formation End Depth UOM:     m       Overburden and Bedrock.     Materials Interval       Formation ID:     1006883499       Layer:     2       General Color:     Q       General Color:     GREY       Matt:     SILT       Matt:     SILT       Matt:     CLAY       Matt:     CLAY       Matt:     SILT       Formation Top Depth:     244       Formation End Depth:     3       Formation End Depth:     3       Formation Top Depth:     3       Formation Top Depth:     3       Formation Top Depth:     3       Glor:     2       General Color:     GE       General Color:     GE       Matt:     SILT       <	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Materials Interval           Formation DD:         1006893499           Layer:         2           Color:         2           Color:         2           Seneral Color:         2           Goriconon Meterial:         SLT           Wat:         SLT           Wat:         SLT           Other Materials:         SLT           Wat:         SLT           Other Materials:         SLT           Schort:         SLT           Other Materials:         SLT           Schort:         SLT           Formation For Depth:         SLT           Formation Ford Depth:         SS           Formation Ford Depth:         SS           Formation Ford Depth:         SS           Color:         2           General Color:         3           Color:         2           General Color:         3           Schort:         2           General Color:         3           Schort:         2           General Color:         3           Schort:         3           Schort:         5           Schort:         5	Formation E	nd Depth UOM:	m			
Layer:         2           General Color:         GR           General Color:         GR           Matt:         SLT           Mast:         SLT           Mast:         G5           Other Materials:         SLT           Matt:         SG           Other Materials:         SG           Other Materials:         SG           Construction End Depth:         3.86           Formation To Depth:         2.44           Formation ID Colphy UOM:         m           Overburden and Bedrock.         SG           Materials: Interval         SG           Color:         2           General Color:         3           Color:         2           General Color:         3           Color:         2           General Color:         GR           Color:         2           General Color:         3           Color:         2           General Color:         3           Color:         5.79           Formation End Depth:         5.79           Formation End Depth:         5.79           Formation End Depth:         3						
Color:         2           General Color:         GREY           Matt:         06           Most Common Material:         SLT           Matt:         05           Other Material:         SLT           Matt:         05           Other Material:         SLT           Matt:         05           Other Material:         SLT           Formation End Depth:         2.44           Formation End Depth:         3.96           Formation End Depth:         3.96           Formation End Depth:         0.9883500           Layer:         3           Golor:         2           Golor:         2           Golor:         2           General Color:         GE           Golor:         2           General Color:         GE           Golor:         2           General Color:         GE           Golor:         5.7           Golor:         5.7           Golor:         5.7           Gormation Top Depth:         5.79           Formation Top Depth:         5.79           Formation Tend Depth:         5.79           Format		D:				
General Color:         GREY           Mat:         06           Most Common Material:         SLT           Maz:         05           Other Material:         SLT           Mat:         05           Other Material:         SLT           Mat:         05           Other Materials:         SLT           Softer Materials:         SCI           Formation End Depth:         2.44           Formation End Depth:         3.66           Formation ID:         1006883500           Layer:         3           Color:         2           General Color:         2           General Color:         3           Color:         2           General Color:         6           Mast:         06           Most Common Material:         SLT           Mast:         05           Most Common Material:         SLT           Mast:         91           Most Common Material:         SLT           Mast:         91           Most Common Material:         ST           Mast:         91           Formation Top Depth:         356           <						
Matri:         06           Most Common Material:         SLT           Matri:         05           Other Material:         SULT           Matri:         85           Other Material:         SOFT           Formation Top Depth:         2.44           Formation End Depth:         3.96           Formation End Depth:         3.96           Formation End Depth:         006883500           Layer:         3           Color:         2           Color:         2           General Color:         6           General Color:         6           Matri:         06           MatritRetriels:		~~.				
Mast:         SILT           wate:         05           Other Materials:         CLAY           wate:         85           Other Materials:         SOFT           Formation Top Depth:         3.96           Formation End Depth:         3.96           Formation ID:         1006883500           Layer:         3           Golor:         2           Golor:         2           Golor:         2           Golor:         2           Golor:         3           Golor:         3           Golde:         Materials:           Ulter Materials:         ULTY           Materials:         SUTY           Golde:         Materials:           Golde:         Soft           Formation End Depth:		or:				
Mate:         05           Other Materials:         SLAY           Mats:         So           Formation Top Depth:         2.44           Formation End Depth:         3.96           Formation End Depth:         3.96           Formation End Depth:         3.96           Formation End Depth:         0.006883500           Layer:         3           Color:         GREY           General Color:         GREY           Materials:         01           Materials:         SI           Other Material:         SI           Solor:         2           Other Material:         SI           Matr:         06           Matr:         05           Other Material:         SI           Matr:         06           Matr:         91           Other Material:         VATER-BEARING           Formation End Depth:         5.79           Flug Pior:         2.44           Plug Depti UOM:		on Material				
Wat3:         85           Orber Materials:         SOFT           Formation Top Depth:         2.44           Formation End Depth:         3.95           Formation End Depth:         3.95           Formation End Depth:         3.95           Formation ID:         1006883500           Layer:         3           Color:         2           General Color:         6           Wat1:         06           Wost Common Material:         SLIT           Wat2:         05           Other Materials:         91           Mot2:         05           Other Materials:         91           Mot2:         05           Other Materials:         91           Mot3:         91           Other Materials:         91           Pometion End Depth:         3.95           Formation Top Depth:         3.95           Formation Top Depth:         3.95           Formation End Depth:         3.95 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Other Materials:         SOFT           Formation End Depth:         2.44           Formation End Depth:         3.96           Souther Materials:         1006883500           Layer:         3           General Color:         6           Matt:         06           Matt:         01006883500           Layer:         2           Plug ID:         1006883510	Other Materi	ials:	CLAY			
Formation Top Depth:         2.44           Formation End Depth:         3.96           Formation End Depth:         m           Overburden and Bedrock.         m           Atterials Interval         m           Formation ID:         1006883500           Layer:         3           Color:         2           General Color:         GREY           Watt:         06           Materials:         ULT           Wat:         05           Other Materials:         ULT           Wat:         05           Other Materials:         ULAY           Wat:         05           Other Materials:         ULAY           Waterials:         ULAY           Waterials:         ULAY           Waterials:         91           Other Materials:         WITER-BEARING           Formation End Depth:         5.79           Formation End Depth:         3.96           Formation End Depth:         3.1           Plug Form:         2.44           Plug Form:         3.1           Plug Form:         3.4           Plug Form:         3.4           Plug Foron:         <						
Formation End Depth         3.96           Formation End Depth UOM:         m           Overburden and Bedrock.         M           Materials Interval         006883500           Eayer:         3           Formation ID:         1006883500           Layer:         3           Goneral Color:         Q           General Color:         GREY           Matt:         06           Matt:         05           Other Material:         05           Other Material:         04           Matt:         05           Other Material:         04           Matt:         05           Other Material:         04           Material:         94           Material:         04           Other Material:         5.79           Plug ID:         1006883510						
Formation End Depth UOM:     n       Overburden and Bedrock. Materials Interval     1006883500       Experi:     3       Color:     2       Goneral Color:     6REY       Matri:     06       Goneral Color:     SILT       Matri:     01       Other Materials:     SILT       Wat:     05       Other Materials:     04       Other Materials:     91       Pulation:     5.79       Formation End Depth:     3.1       Pulg Forn:     3.1       Pulg To:     100688350       Layer:     2       Pulg To:     2.44       Pulg To:     5.79       Pulg To:     5.79       Pulg To:     5.79       Pulg T						
Overburden and Bedrock Materials Interval           Formation ID:         1006883500           Layer:         3           Color:         2           General Color:         GREY           Watt:         06           Most Common Material:         SILT           Most Common Material:         05           Other Materials:         CLAY           Mat2:         05           Other Materials:         WATER-BEARING           Formation Top Depth:         3.96           Formation End Depth:         3.96           Formation End Depth:         3.96           Formation End Depth:         3.96           Formation For Depth:         3.96           Formation For Depth:         3.96           Formation Top Depth:         3.96           Formation End Depth         3.96           Formation End Depth:         5.79           Formation End Depth:         3.96           Plug Form:         2           Plug Form:         3.1           Plug To:         2.44           Plug To:         5.79           Plug Form:         5.79           Plug Form:         5.79           Plug Form:         5.79 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Materials Interval           Formation ID:         1006883500           Layer:         3           Color:         2           General Color:         GREY           Wat1:         06           Materials:         SILT           Wat2:         05           Other Materials:         SILT           Wat2:         05           Other Materials:         VATER-BEARING           Formation For Dopth:         3,96           Formation End Depth:         5,79           Formation End Depth:         5,79           Formation End Depth:         3,1           Plug Foro:         2           Plug Foro:         2           Plug Foro:         2,44           Plug Depth UOM:         m           Annular Space/Abandonment.         Saling Record           Plug Foro:         2,44           Plug Depth UOM:         m           Annular Space/Abandonment.         Saling Record           Plug Foro:         3,1           Plug Foro:         3,79           Plug Foro:         5,79           Plug Depth UOM:         m           Annular Space/Abandonment.         Saline	Formation E	πα Depth UOM:	m			
Layer:         3           Color:         2           Color:         0           Watt:         06           Wost Common Material:         SILT           Wat2:         05           Other Material:         CLAY           Mat2:         05           Other Material:         WAT2:           Wat3:         91           Other Material:         WAT2:           Wat3:         91           Other Material:         WAT2:           Wat3:         91           Other Material:         WAT2:           Formation Top Depth:         3.96           Formation End Depth         5.79           Formation End Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug From:         .2.44           Plug Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug ID:         1006883510           Layer:         3           Plug Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug Depth UOM:         m           Annular Space/Abandonment         Salit						
Layer:         3           Color:         2           Color:         0           Watt:         06           Wost Common Material:         SILT           Wat2:         05           Other Material:         CLAY           Mat2:         05           Other Material:         WAT2:           Wat3:         91           Other Material:         WAT2:           Wat3:         91           Other Material:         WAT2:           Wat3:         91           Other Material:         WAT2:           Formation Top Depth:         3.96           Formation End Depth         5.79           Formation End Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug From:         .2.44           Plug Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug ID:         1006883510           Layer:         3           Plug Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug Depth UOM:         m           Annular Space/Abandonment         Salit	Formation IL	D:	1006883500			
Color:         2           General Color:         GREY           Mat:         06           Mat:         05           Other Materials:         CLAY           Mat:         91           Other Materials:         WATER-BEARING           Formation Top Depth:         3.96           Formation End Depth:         5.79           Formation End Depth:         5.79           Formation End Depth:         2.44           Plug ID:         1006883509           Layer:         2           Plug Depth:         3.1           Plug Depth:         3.1           Plug Depth         1006883510           Layer:         3           Plug From:         3.79           Plug ID:         1006883510           Layer:         3           Plug From:         3.79           Plug From:         3.79           Plug From:         5.79           Plug Prom:         5.79           Plug Dept UOM:         m           Annular Space/Abandonment         Saaling Record           Plug Dept UOM:         m           Annular Space/Abandonment         Saaling Record           Plug To: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Wat1:         06           Most Common Material:         SIL T           Wat2:         05           Other Materials:         CLAY           Wat3:         91           Other Materials:         WATER-BEARING           Formation Top Depth:         3.96           Formation End Depth:         5.79           Formation End Depth:         5.79           Formation End Depth:         006883509           Layer:         2           Plug From:         3.1           Plug To:         2.44           Plug Depth UOM:         m           Annular Space/Abandonment         Sealing Record           Plug From:         3.1           Plug From:         3.1           Plug To:         2.44           Plug ID:         1006883510           Layer:         3           Plug From:         3.1           Plug From:         5.79           Plug Prom:         5.79           Plug Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug Depth UOM:         m           Annular Space/Abandonment         Saling Record           Plug To:         5.79 </td <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td>			2			
Wost Common Material:         SILT           Wat2:         05           Other Materials:         CLAY           Wat3:         91           Other Materials:         WATER-BEARING           Formation Top Depth:         3.96           Formation End Depth UOM:         m           Annular Space/Abandonment.         Sr.9           Sealing Record            Plug ID:         1006883509           Layer:         2           Plug From:         3.1           Plug Depth UOM:         m           Annular Space/Abandonment.         Sealing Record           Plug To:         2.44           Plug To:         2.44           Plug To:         3           Plug To: <td>General Colo</td> <td>or:</td> <td>-</td> <td></td> <td></td> <td></td>	General Colo	or:	-			
Mat2:     05       Other Materials:     CLAY       Mat3:     91       Other Materials:     WATER-BEARING       Formation Op Depth:     3.96       Formation End Depth:     5.79       Phug ID:     1006883509       Layer:     2.44       Phug Do:     1006883510       Layer:     3       Phug ID:     1006883510       Layer:     3.79       Phug Dopth UOM:     m       Annular Space/Abandonment     Scaling Record       Phug Dopth UOM:     m       Annular Space/Abandonment     Scaling Record       Phug Dopth UOM:     m       Annular Space/Abandonment     Scaling Record       Phug Dopth UOM:     m       Annular Space/Abandonment     <						
Other Materials:     CLAY       Mat3:     91       Other Materials:     WATER-BEARING       Formation Top Depth:     3.96       Formation End Depth:     5.79       Formation End Depth:     m       Annular Space/Abandonment     Sealing Record       Plug ID:     1006883509       Layer:     2       Plug Form:     3.1       Plug Top:     2.44       Plug ID:     1006883510       Layer:     3       Plug Form:     3.4       Plug Top:     1006883510       Layer:     3       Plug Form:     3.4       Plug Top:     1006883510       Layer:     3       Plug Top:     5.79       Plug Top:     1006883510       Layer:     3       Plug Top:     1006883510       Layer:     3       Plug Top:     5.79       Plug Depth UOM:     m       Annular Space/Abandonment     Saaling Record       Sealing Record     1006883508       Layer:     1       Sealing Record     1006883508       Layer:     1       Plug Top:     0       Plug Top:     31		on Material:				
Mat3:     91       Other Materials:     WATER-BEARING       Formation Top Depth:     3.96       Formation End Depth:     5.79       Formation End Depth     5.79       Formation End Depth UOM:     m       Annular Space/Abandonment     Sealing Record       Plug ID:     1006883509       Layer:     2       Plug From:     3.1       Plug To:     2.44       Plug Dpth UOM:     m       Annular Space/Abandonment.       Sealing Record       Plug From:     3.1       Plug From:     2.44       Plug ID:     1006883510       Layer:     3       Plug From:     2.44       Plug To:     5.79       Plug To:     5.79       Plug To:     1006883510       Layer:     3       Plug To:     5.79       Plug Dpth UOM:     m       Annular Space/Abandonment.       Sealing Record       Plug To:     5.79       Plug Dpth UOM:     m       Annular Space/Abandonment.       Sealing Record       Plug To:     1006883508       Layer:     1       Plug To:     3.1		-l				
Other Materials:WATER-BEARINGFormation Top Depth:3.96Formation End Depth:5.79Formation End Depth UOM:mAnnular Space/AbandonmentSealing RecordPlug ID:1006883509Layer:2Plug Form:3.1Plug Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug To:2.44Plug Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug To:2.44Plug To:3Plug To:3.79Plug To:3.4Plug To:1006883510Layer:3Plug To:5.79Plug Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug To:1006883510Layer:1006883510Layer:1006883510Layer:1006883510Plug To:5.79Plug Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug To:1006883508Layer:1Plug To:0Plug To:3.1		ais:				
Formation Top Depth:     3.96       Formation End Depth:     5.79       Formation End Depth UOM:     m       Annular Space/Abandonment		als.				
Formation End Depth:     5.79       Formation End Depth UOM:     m       Annular Space/Abandonment.     m       Sealing Record     1006883509       Layer:     2       Plug From:     .31       Plug To:     2.44       Plug Dpth UOM:     m       Annular Space/Abandonment.     Sealing Record       Plug To:     .2.44       Plug To:     1006883510       Layer:     3       Plug To:     .2.44       Plug To:     .5.79       Plug Endert UOM:     m       Annular Space/Abandonment						
Formation End Depth UOM:       m         Annular Space/Abandonment.       sealing Record         Plug ID:       1006883509         Layer:       2         Plug From:       .31         Plug To:       2.44         Plug Depth UOM:       m         Annular Space/Abandonment.       m         Sealing Record       1006883510         Layer:       3         Plug From:       2.44         Plug ID:       1006883510         Layer:       3         Plug From:       2.44         Plug To:       5.79         Plug Depth UOM:       m         Annular Space/Abandonment.       Sealing Record         Plug To:       5.79         Plug Depth UOM:       m         Annular Space/Abandonment.       Sealing Record         Plug To:       1006883508         Layer:       1         Plug To:       0         Plug From:       0         Plug From:       0         Plug From:       31						
Sealing Record           Plug ID:         1006883509           Layer:         2           Plug From:         31           Plug To:         2.44           Plug Depth UOM:         m           Annular Space/Abandonment         Sealing Record           Plug ID:         1006883510           Layer:         3           Plug To:         2.44           Plug To:         3           Plug To:         1006883510           Layer:         3           Plug To:         2.44           Plug To:         5.79           Plug Depth UOM:         m           Annular Space/Abandonment         Sealing Record           Plug To:         5.79           Plug Depth UOM:         m           Annular Space/Abandonment         Sealing Record           Plug ID:         1006883508           Layer:         1           Plug To:         0           Plug To:         31			m			
Plug ID:       1006883509         Layer:       2         Plug From:       .31         Plug To:       2.44         Plug Depth UOM:       m         Annular Space/Abandonment						
Layer:       2         Plug From:       .31         Plug To:       2.44         Plug Depth UOM:       m         Annular Space/Abandonment.       Sealing Record         Plug ID:       1006883510         Layer:       3         Plug From:       2.44         Plug To:       5.79         Plug Depth UOM:       m         Annular Space/Abandonment.       Sealing Record         Plug Io:       5.79         Plug Depth UOM:       m         Annular Space/Abandonment.       Sealing Record         Plug ID:       1006883508         Layer:       1         Plug ID:       1006883508         Layer:       1         Plug To:       31	-		400000500			
Plug From:       .31         Plug To:       2.44         Plug Depth UOM:       m         Annular Space/Abandonment.						
Plug To:       2.44         Plug Depth UOM:       m         Annular Space/Abandonment.	Layer: Plug Erom:					
Plug Depth UOM:         m           Annular Space/Abandonment. Sealing Record         Nonessan           Plug ID:         1006883510           Layer:         3           Plug From:         2.44           Plug To:         5.79           Plug Depth UOM:         m           Annular Space/Abandonment. Sealing Record         m           Plug ID:         1006883508           Layer:         1           Plug ID:         1006883508           Layer:         1           Plug To:         3						
Sealing Record       1006883510         Layer:       3         Plug From:       2.44         Plug To:       5.79         Plug Depth UOM:       m         Annular Space/Abandonment		JOM:				
Layer:       3         Plug From:       2.44         Plug To:       5.79         Plug Depth UOM:       m         Annular Space/Abandonment	Annular Spa Sealing Reco	<u>ce/Abandonment</u> ord				
Plug From:       2.44         Plug To:       5.79         Plug Depth UOM:       m         Annular Space/Abandonment						
Plug To:     5.79       Plug Depth UOM:     m       Annular Space/Abandonment       Sealing Record       Plug ID:     1006883508       Layer:     1       Plug From:     0       Plug To:     .31						
Plug Depth UOM:     m       Annular Space/Abandonment       Sealing Record       Plug ID:     1006883508       Layer:     1       Plug From:     0       Plug To:     .31	Plug From:					
Annular Space/Abandonment Sealing Record Plug ID: 1006883508 Layer: 1 Plug From: 0 Plug To: .31	riug 10: Plug Denth I					
Sealing Record           Plug ID:         1006883508           Layer:         1           Plug From:         0           Plug To:         .31	riug Deptin (	JOM.				
Layer:         1           Plug From:         0           Plug To:         .31						
Layer: 1 Plug From: 0 Plug To: .31	Plug ID:		1006883508			
Plug To: .31	Layer:					
rug Depth UOM: m						
	Plug Depth (	JOM:	m			
136       erisinfo.com   Environmental Risk Information Services       Order No: 201903	136	erisinfo.com   En	vironmental Risk Info	rmation Service	S	Order No: 2019032618

<u>Method of Construction &amp; Well</u> <u>Use</u>		
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1006883507 D Direct Push	
Pipe Information		
Pipe ID: Casing No: Comment: Alt Name:	1006883497 0	

### Construction Record - Casing

Casing ID:	1006883503
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.74
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

### Construction Record - Screen

Screen ID:	1006883504
Layer:	1
Slot:	10
Screen Top Depth:	2.74
Screen End Depth:	5.79
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

### Water Details

Water ID:	1006883502
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

## Hole Diameter

<u>66</u>	1 of 2	NNE/202.1	75.8/-0.03	382-386 Bank Street Ottawa ON K2P 1Y4	EHS
Hole Diam		cm			
Diameter: Depth From: Depth To: Hole Depth UOM:		m			
		5.79			
		0			
		8.25			
Hole ID:		1006883501			

Мар Кеу	Number Record		Elev/Diff (m)	Site		DB
Order No: Status: Report Typ Report Date Date Recei Previous S Lot/Buildin Additional	e: ved: ite Name:	20091125009 C Custom Report 12/1/2009 11/25/2009		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.695176 45.413447	
<u>66</u>	2 of 2	NNE/202.1	75.8 / -0.03	382 - 386 Bank Street, Ottawa ON K2P 1Y4		EHS
Order No: Status: Report Typ Report Date Date Receiv Previous Si Lot/Buildin Additional	e: ved: ite Name:	20100707037 C Standard Report 7/16/2010 7/7/2010		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Bank and James Street ON 0.25 -75.694961 45.413521	
<u>67</u>	1 of 3	ENE/204.2	73.8/-2.04	433 bank street Ottawa ON K2P 1Y7		EHS
Order No: Status: Report Typ Report Date Date Receiv Previous S Lot/Buildin Additional	e: ved: ite Name:	20080610034 C Complete Report 6/19/2008 6/10/2008 Fire Insur. Maps A	And /or Site Plans;	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Search	ON 0.25 -75.69346 45.412361	
<u>67</u>	2 of 3	ENE/204.2	73.8 / -2.04	433 Bank St Ottawa ON K2P1Y7		EHS
Order No: Status: Report Typ Report Date Date Receis Previous S Lot/Buildin Additional	e: ved: ite Name:	20131112007 C Custom Report 18-NOV-13 12-NOV-13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.693255 45.412434	
<u>67</u>	3 of 3	ENE/204.2	73.8 / -2.04	Canderel Stoneridge E 433 Bank Street Ottawa ON K2P 1Y7	Equity Group Inc.	GEN
Generator I Status: Approval Y Contam. Fa MHSW Fact SIC Code: SIC Descrip	lears: acility: ility:	ON3467452 2009 531310 Real Estate Prope	erty Managers	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Details							
Waste Code: Waste Descri			146 OTHER SPECIFIE	ED INORGANICS			
Waste Code: Waste Descri			150 INERT INORGAN	IC WASTES			
<u>68</u>	1 of 14		ESE/204.7	73.8 / -2.04	Tommy & Lefebvre Iı 464 Bank St Ottawa ON K2P 1Z3	nvestments Ltd.	CA
Certificate #: Application \ Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City: Client Postal Project Desc Contaminant Emission Co	Year: be: Type: ss: Code: ription: 's:		8716-7UGJ3L 2009 8/6/2009 Municipal and Priv Approved	rate Sewage Work	5		
<u>68</u>	2 of 14		ESE/204.7	73.8 / -2.04	Tommy & Lefebvre Ir 464 Bank St Ottawa ON K2P 1Z3	nvestments Ltd.	ECA
Approval No: Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type Address: Full Address Full PDF Link	te: : ame: : : :	8716-7L 2009-08 Approve ECA IDS Rideau	-06 d Valley ECA-MUNICIPAL MUNICIPAL AND 464 Bank St	PRIVATE SEWAG		Ottawa Ottawa -75.693146 45.41117999999999	
<u>68</u>	3 of 14		ESE/204.7	73.8/-2.04	TOMMY & LEFEBVRI 464 BANK ST. OTTAWA ON K2P 1Z		GEN
Generator No	D:	ON1144	000		PO Box No:		
Status: Approval Yea Contam. Faci MHSW Facili	ility:	89			Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descripti	-	6541	SPORTING GOOI	DS STORE			
<u>Details</u> Waste Code: Waste Descri			213 PETROLEUM DIS	TILLATES			

Order No: 20190326180

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>68</u>	4 of 14		ESE/204.7	73.8/-2.04	TOMMY & LEFEBVRE INC. 37-488 464 BANK ST. OTTAWA ON K2P 1Z3	GEN
Generator No	o:	ON1144	4000		PO Box No:	
Contam. Fac MHSW Facili SIC Code:	proval Years: 92,93,94,95,96,97,98 ntam. Facility: ISW Facility:			Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Descript	ion:		SPORTING GOOL	JS STORE		
<u>Details</u> Waste Code: Waste Descr			213 PETROLEUM DIS	TILLATES		
<u>68</u>	5 of 14		ESE/204.7	73.8/-2.04	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No Status:	0:	ON1144	4000		PO Box No: Country:	
Approval Yea Contam. Fac MHSW Facili	ility:	99,00,0	1,02,03,04,05,06,07,0	08	Country. Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	6541	SPORTING GOOD	DS STORE		
<u>Details</u> Waste Code: Waste Descr			253 EMULSIFIED OILS	3		
Waste Code: Waste Descr			252 WASTE OILS & LU	JBRICANTS		
Waste Code: Waste Descr			222 HEAVY FUELS			
Waste Code: Waste Descr			213 PETROLEUM DIS	TILLATES		
Waste Code: Waste Descr			251 OIL SKIMMINGS &	& SLUDGES		
<u>68</u>	6 of 14		ESE/204.7	73.8/-2.04	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No Status: Approval Yea Contam. Fac	ars:	ON1144 2009	4000		PO Box No: Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	ty:	451110	Sporting Goods St	ores	Phone No Admin:	
<u>Details</u> Waste Code: Waste Descr			213 PETROLEUM DIS	TILLATES		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Code: Waste Descri	ption:		222 HEAVY FUELS			
Waste Code: Waste Descri	ption:		251 OIL SKIMMINGS	& SLUDGES		
Waste Code: Waste Descri	ption:		252 WASTE OILS & L	UBRICANTS		
Waste Code: Waste Descri	ption:		253 EMULSIFIED OIL	S		
<u>68</u>	7 of 14		ESE/204.7	73.8 / -2.04	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No	):	ON1144	000		PO Box No:	
Status: Approval Yea Contam. Faci		2010			Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code:		451110			Phone No Admin:	
SIC Descripti	on:		Sporting Goods S	tores		
<u>Details</u> Waste Code: Waste Descri	ption:		253 EMULSIFIED OIL	S		
Waste Code: Waste Descri	ption:		252 WASTE OILS & L	UBRICANTS		
Waste Code: Waste Descri	ption:		222 HEAVY FUELS			
Waste Code: Waste Descri	ption:		251 OIL SKIMMINGS	& SLUDGES		
Waste Code: Waste Descri	ption:		213 PETROLEUM DIS	TILLATES		
<u>68</u>	8 of 14		ESE/204.7	73.8 / -2.04	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No	):	ON1144	000		PO Box No:	
Status: Approval Yea Contam. Faci	lity:	2011			Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code:	-	451110			Phone No Admin:	
SIC Descripti	on:		Sporting Goods S	tores		
Details						
Waste Code: Waste Descri	ption:		251 OIL SKIMMINGS	& SLUDGES		
Waste Code: Waste Descri	ption:		222 HEAVY FUELS			
Waste Code: Waste Descri	ption:		252 WASTE OILS & L	UBRICANTS		

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site	DB
Waste Code Waste Dese			253 EMULSIFIED OIL	-S		
Waste Code Waste Dese			213 PETROLEUM DI	STILLATES		
<u>68</u>	9 of 14		ESE/204.7	73.8 / -2.04	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator I	No:	ON1144	000		PO Box No:	
Status: Approval Y		2012			Country: Choice of Contact:	
Contam. Fa MHSW Fac					Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	otion:	451110	Sporting Goods S	Stores		
<u>Details</u> Waste Code Waste Dese			222 HEAVY FUELS			
Waste Code Waste Dese			251 OIL SKIMMINGS	& SLUDGES		
Waste Code Waste Dese			253 EMULSIFIED OIL	.S		
Waste Code Waste Dese			252 WASTE OILS & L	UBRICANTS		
Waste Code Waste Dese			213 PETROLEUM DI	STILLATES		
<u>68</u>	10 of 14		ESE/204.7	73.8 / -2.04	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON	GEN
Generator l	No:	ON1144	000		PO Box No:	
Status: Approval Y		2013			Country: Choice of Contact:	
Contam. Fa MHSW Faci					Co Admin: Phone No Admin:	
SIC Code: SIC Descriț	otion:	451110	SPORTING GOC	DS STORES		
Details	_		222			
Waste Code Waste Dese			222 HEAVY FUELS			
Waste Code Waste Desc			253 EMULSIFIED OIL	S		
Waste Cod	e: cription:		213 PETROLEUM DI	STILLATES		
Masie Desi			050			
Waste Code Waste Dese			252 WASTE OILS & L	UBRICANTS		

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
Waste Description:		OIL SKIMMINGS & SLUDGES					
<u>68</u>	11 of 14		ESE/204.7	73.8 / -2.04	TOMMY & LEFEBVR 464 BANK STREET OTTAWA ON K2P 12		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facill SIC Code: SIC Descript	ears: cility: ity:	ON11440 2015 No No 451110	000 SPORTING GOO	DDS STORES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Freddi Rodier 613-236-9731 Ext.109	
<u>Details</u> Waste Code Waste Desci			211 AROMATIC SOL	VENTS			
Waste Code Waste Desci	ription:		251 OIL SKIMMINGS	& SLUDGES			
Waste Code Waste Desci	ription:		252 WASTE OILS & L	UBRICANTS			
Waste Code Waste Desci			213 PETROLEUM DIS	STILLATES			
Waste Code Waste Desci			145 PAINT/PIGMENT	COATING RESID	UES		
Waste Code Waste Desci			253 EMULSIFIED OIL	S			
Waste Code Waste Desci			222 HEAVY FUELS				
<u>68</u>	12 of 14		ESE/204.7	73.8 / -2.04	TOMMY & LEFEBVR 464 BANK STREET OTTAWA ON K2P 12		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: ity:	ON11440 2014 No No 451110	000 SPORTING GOO	DS STORES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Freddi Rodier 613-236-9731 Ext.109	
<u>Details</u> Waste Code Waste Desci			222 HEAVY FUELS				
Waste Code Waste Desci			213 PETROLEUM DIS	STILLATES			
Waste Code Waste Desci			253 EMULSIFIED OIL	.S			
Waste Code Waste Desci			252 WASTE OILS & L	UBRICANTS			

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Waste Code: Waste Description:		251 OIL SKIMMINGS &			
<u>68</u>	13 of 14	ESE/204.7	73.8 / -2.04	Tomlinson Environmental 464 Bank Str Ottawa ON K2P 1Z3	GEN
Generator N Status: Approval Ye Contam. Faci MHSW Facil SIC Code: SIC Descript	ars: :ility: ity:	ON6350879 Registered As of Dec 2018		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Details</u> Waste Code. Waste Desci		251 L Waste oils/sludges	(petroleum based	1)	
<u>68</u>	14 of 14	ESE/204.7	73.8 / -2.04	464 BANK STREET OTTAWA ON K2P 1Z3	HINC
External File Num: Fuel Occurrence Type: Date of Occurrence: Fuel Type Involved: Status Desc: Job Type Desc: Oper. Type Involved: Service Interruptions: Property Damage: Fuel Life Cycle Stage: Root Cause: Reported Details: Fuel Category: Occurrence Type: Affiliation: County Name: Approx. Quant. Rel: Nearby body of water: Enter Drainage Syst.: Approx. Quant. Unit: Environmental Impact:		Unknown Incident	tion Required Occurrence (FS) ore. Non-mandate	d, Enbridge reports that the fire is not attributed to any hydrocar stration/Certificate Holder, Facility Owner, etc.)	
<u>69</u> Established: Plant Sizo (fi		<i>SW/205.0</i> 01-DEC-73	77.2 / 1.31	Cdn Arctic Resources Committee 488 Gladstone Ave Ottawa ON K1R 5N8	SCT
Plant Size (fi Employment <u>Details</u> Description: SIC/NAICS C Description: SIC/NAICS C	t: Code:	Social Advocacy O 813310 Other Membership 813990			

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>70</u>	1 of 4		SSW/205.3	76.7 / 0.80	PRINT ACTION LTD. 3 486 GLADSTONE AVE OTTAWA ON K1R 5N8	Ξ.	GEN
Generator No: Status:		ON1726	6000		PO Box No:		
Status: Approval Year Contam. Facili MHSW Facility	ity:	93,94,9	5,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descriptio	on:	2819	OTHER COMM. F	PRINTING			
<u>Details</u> Waste Code: Waste Descrip	otion:		211 AROMATIC SOLV	/ENTS			
<u>70</u>	2 of 4		SSW/205.3	76.7 / 0.80	PRINT ACTION LIMITH 486 GLADSTONE AVE OTTAWA ON K1R 5NE	ENUE	GEN
Generator No:		ON1726	6000		PO Box No:		
Status: Approval Year Contam. Facili MHSW Facility	ity:	99,00,0 <sup>-</sup>	1,02,03,04		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descriptio		2819	OTHER COMM. F	RINTING	Those no Autility		
<u>Details</u> Waste Code: Waste Descrip	otion:		145 PAINT/PIGMENT/	COATING RESID	UES		
Waste Code: Waste Descrip	otion:		211 AROMATIC SOLV	/ENTS			
<u>70</u>	3 of 4		SSW/205.3	76.7 / 0.80	Dwell by Domicile Inc. 486 GLADSTONE AVE Ottawa ON K1R 5N8	E, OTTAWA, ON, K1R 5N8	RSC
Reg No: RA No: RSC Type:		2304			Cert Date: Cert Prop Use No: Intended Prop Use:	29-Nov-04 No CPU Residential	
Curr Property District Office:		Comme OTTAW			Nm of Qual. Person: Stratified (Y/N):	Mr. Rick Morris	
Date Submitte		29-Sep-			Audit (Y/N):		
Date Ack: Date Returned Restoration Ty Soil Type:					Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax:	Yes 6 to 10 meters 613-7280388x224 613-7280046	
Criteria: CPU Issued Se	ect	No			Email:	rick@domicile.on.ca	
1686: Asmt Roll No: Prop. ID No: Property Muni Mailing Addre: Latitude & Lat	icipal Add ss:	ress:	042-201-04400-00 04120-0403 LT 486 GLADSTONE Suite 1, 371A RIC 45.41044790N 75 NAD83 18-445444	E AVE, OTTAWA, ( HMOND RD, OTT .69719660W (con	AWA, ON, K2A 0E7		

Map Key	Number Records		Elev/Diff (m)	Site		DE			
Filing Owner: Legal Desc: Measurement Method: Applicable Standards: RSC PDF:		30, North McLeod Global Positioning Full Depth Site Co	Part of Lot 25, PLan 30, North McLeod Street; Part Lot 26, Plan30, South Gladstone Avenue; Lots 26 and 27 Plar 30, North McLeod Street, all as in N573878 except Part 1 Plan 5R 7058; Ottawa Global Positioning System Full Depth Site Conditions Standard, with Nonpotable Ground Water, Coarse Textured Soil, for Residential/Parkland/Institutional property use						
<u>70</u>	4 of 4	SSW/205.3	76.7 / 0.80	PRINT ACTION LIMIT 486 GLADSTONE AVI OTTAWA ON K1R 5N	Ξ	SCI			
Established Plant Size (f Employmen	t²):	1980 13000 10							
- <u>Details</u> Description SIC/NAICS (		BOOK PRINTING 2732							
Description SIC/NAICS (		COMMERCIAL PF 2752	RINTING, LITHOGI	RAPHIC					
Description SIC/NAICS (		COMMERCIAL PF 2759	RINTING, NOT ELS	SEWHERE CLASSIFIED					
Description SIC/NAICS (		Quick Printing 323114							
Description SIC/NAICS (		Digital Printing 323115							
Description SIC/NAICS (		Other Printing 323119							
<u>71</u>	1 of 1	NNW/207.5	76.8 / 0.97	437 Gilmour Street Ottawa ON K2P 0R5		EHS			
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional II	: ed: te Name:	20131026001 C Standard Report 04-NOV-13 26-OCT-13 5014 sq ft		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.696504 45.413633				
<u>72</u>	1 of 1	N/209.2	76.9 / 1.00	420 Gilmour Street Ottawa ON K2P 0R9		EHS			
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional I	: ed: te Name:	20071101041 C CAN - Complete Report 11/5/2007 11/1/2007 Fire Insur. Maps A	nd /or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Gilmour & Bank 0.25 -75.695634 45.413459				

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>73</u>	1 of 1		ESE/209.3	74.6/-1.26	OTTAWA ON		WWI
Well ID:	- D- (-	7216273	5		Data Entry Status:		
Construction Primary Wat		Monitori	ng and Test Hole		Data Src: Date Received:	2/10/2014	
Sec. Water L		0	ig and restricte		Selected Flag:	Yes	
Final Well St		Monitori	ng and Test Hole		Abandonment Rec:	70.11	
Water Type: Casing Mate					Contractor: Form Version:	7241 7	
Audit No:	andı.	Z173804	Ļ		Owner:		
Tag:		A15415	l		Street Name:	37 FLORA ST	
Construction Elevation (m					County: Municipality:	OTTAWA-CARLETON NEPEAN TOWNSHIP	
Elevation (in					Site Info:	NEFEAN TOWNSHIP	
Depth to Be					Lot:		
Well Depth:	/D				Concession:		
Overburden/ Pump Rate:	Bearock:				Concession Name: Easting NAD83:		
Static Water	Level:				Northing NAD83:		
Flowing (Y/N	v):				Zone:		
Flow Rate: Clear/Cloudy	<b>y</b> :				UTM Reliability:		
Bore Hole In	nformation						
Bore Hole ID	D:	1004708	8050		Elevation:	70.44	
DP2BR:					Elevrc:		
Spatial Statı Code OB:	IS:				Zone: East83:	18 445748	
Code OB. Code OB De	SC:				North83:	5028846	
Open Hole:					Org CS:	UTM83	
Cluster Kind		04-DEC-	10		UTMRC: UTMRC Desc:	4 margin of arror : 20 m 100 m	
Date Comple Remarks:	eleu.	04-DEC-	-13		Location Method:	margin of error : 30 m - 100 m wwr	
Elevrc Desc.							
Location So Improvemen Improvemen Source Revi Supplier Col	nt Location Int Location Ision Comm	Method:					
<u>Overburden</u> Materials Int		: <u>k</u>					
Formation IL	D:		1005080079				
Layer: Color:			2				
Color: General Colo	or:		2 GREY				
Mat1:			05				
Most Comm	on Material:		CLAY				
Mat2: Other Materi	iale:		85 SOFT				
Other Materi Mat3:	iai3.		5011				
Other Materi							
Formation T			1.83				
Formation E Formation E		ОМ:	3.27 m				
<u>Overburden</u> Materials Int	<u>and Bedroo terval</u>	<u>:k</u>					

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:	1005080078			
Layer:	1			
Color:	6			
General Color:	BROWN			
Mat1: Most Common Material:	01 FILL			
Mat2:	85			
Other Materials:	SOFT			
Mat3:	68			
Other Materials:	DRY			
Formation Top Depth:	0			
Formation End Depth:	1.83			
Formation End Depth UOM:	m			
Overburden and Bedrock Materials Interval				
Formation ID:	1005080080			
Layer:	3			
Color:	2			
General Color:	GREY			
Mat1: Most Common Material:	05 CLAY			
Material: Mat2:	85			
Other Materials:	SOFT			
Mat3:	91			
Other Materials:	WATER-BEARING			
Formation Top Depth:	3.27			
Formation End Depth:	4.57			
Formation End Depth UOM:	m			
<u>Annular Space/Abandonme</u> <u>Sealing Record</u>	<u>nt</u>			
Plug ID:	1005080088			
Layer:	1			
Plug From:	0			
Plug To:	1.22			
Plug Depth UOM:	m			
Annular Space/Abandonme Sealing Record	<u>nt</u>			
Plug ID:	1005080089			
Layer:	2			
Plug From:	1.22			
Plug To:	4.57			
Plug Depth UOM:	m			
<u>Method of Construction &amp; V</u> <u>Use</u>	<u>Vell</u>			
Method Construction ID:	1005080087			
Method Construction Code:				
Method Construction: Other Method Construction:	Direct Push			
Pipe Information				
Pipe ID:	1005080077			
Casing No:	0			
Comment:	-			
Comment:				

Alt Name:

#### Construction Record - Casing

Casing ID:	1005080083
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.5
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

# Construction Record - Screen

Screen ID:	1005080084
Layer:	1
Slot:	10
Screen Top Depth:	1.5
Screen End Depth:	4.57
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

## Water Details

2

#### Hole Diameter

Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1005080081 8.25 0 4.57 m cm			
74 1 of 5	NNE/210.3	76.6 / 0.69	C.C.B. ELECTRIC WKS. LIMITED 378 BANK STREET OTTAWA ON K2P 1Y4	GEN
Generator No:	ON0968600		PO Box No:	
Status: Approval Years: Contam. Facility: MHSW Facility:	86,87,88,89,90		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description:	0000 *** NOT DEFINE	D ***	Filone No Admin.	
Details	242			

Waste Code:213Waste Description:PETROLEUM I

PETROLEUM DISTILLATES

Map Key	Numb Recor		Direction/ Distance (m	Elev/Diff ) (m)	Site	DB
<u>74</u>	2 of 5		NNE/210.3	76.6 / 0.69	C.C.B. ELECTRIC WKS. LIMITED 378 BANK STREET OTTAWA ON K2P 1Y4	GEN
Generator N	o:	ON0968	3600		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	92,93,9	7,98		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	9941	ELECTRIC MOTO	OR REPAI		
<u>Details</u> Waste Code: Waste Descr			213 PETROLEUM DI	STILLATES		
<u>74</u>	3 of 5		NNE/210.3	76.6 / 0.69	C.C.B. ELECTRIC WKS. LIMITED 07-123 378 BANK STREET OTTAWA ON K2P 1Y4	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili	ars: ility:	ON0968 94,95,9			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	9941	ELECTRIC MOTO	OR REPAI		
<u>Details</u> Waste Code: Waste Descr			213 PETROLEUM DI	STILLATES		
<u>74</u>	4 of 5		NNE/210.3	76.6 / 0.69	C.C.B. ELECTRIC WORKS LIMITED 378 BANK STREET OTTAWA ON K2P 1Y4	GEN
Generator No	o:	ON0968	3600		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facili	ility:	99,00,0	1		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	9941	ELECTRIC MOTO	OR REPAIR		
<u>Details</u> Waste Code: Waste Descr			213 PETROLEUM DI	STILLATES		
<u>74</u>	5 of 5		NNE/210.3	76.6 / 0.69	PRIVATE RESIDENCE 378 BANK ST. FURNACE OIL TANK OTTAWA CITY ON K2P 1Y4	SPL
Ref No:		96680			Discharger Report:	
Site No: Incident Dt:		2/21/19	94		Material Group: Health/Env Conseq: Client Type:	
Year:					Sector Type:	

Map Key	Number Records		<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site		DB
Incident Eve Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Im Receiving Er MOE Resport Dt MOE Arvl MOE Resport Dt Document Incident Rea Site Name: Site County// Site Geo Ref Incident Sun Contaminant	t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn: ed Dt: t Closed: son: District: Meth: nmary:	POSSIBLE Soil contami LAND 2/21/1994 ICE/FROST	DAMAGE	UEL OIL TO GR	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:	20101 LER PIPE	
<u>75</u>	1 of 1	l	E/210.4	73.9 / -2.00	Quantum Murray LP 453 Bank Street Ottawa ON K2P 1Y9		GEN

Generator No: Status:	ON9450235	PO Box No: Country:	
Approval Years: Contam. Facility:	2009	Choice of Contact: Co Admin:	
MHSW Facility: SIC Code:	813110	Phone No Admin:	
SIC Description:	Religious Organizations		
Details	445		
<i>Waste Code:</i> Waste Description:	145 PAINT/PIGMENT/COATING F	RESIDUES	
Waste Code: Waste Description:	243 PCBS		

<u>76</u>	1 of 1	ENE/211.5	73.8 / -2.04	Ottawa ON		WWIS
Well ID: Construction of Primary Water Sec. Water Us Final Well Star Water Type: Casing Materi Audit No: Tag: Construction of Elevation (m): Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N):	Date: r Use: tus: Abar al: Z166 Method: ability: ock: eedrock: evel:	2343 ndoned-Other 6933		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	6/24/2014 Yes 1119 7 GLADSTONE AVENUE OTTAWA-CARLETON NEPEAN TOWNSHIP	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flow Rate: Clear/Cloudy:				UTM Reliability:		
Bore Hole Info	ormation					
	ce Date: Location Source: Location Method: on Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	71.38 18 445766 5028987 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Annular Space</u> Sealing Recor	<u>e/Abandonment</u> d					
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	1	1005186820 20 2 t				
<u>Annular Space</u> <u>Sealing Recor</u>	e/Abandonment_ d					
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	2					
<u>Annular Space</u> Sealing Recor	e/Abandonment_ d					
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	1 ( 2	) 20				
<u>Method of Cor</u> <u>Use</u>	nstruction & Well					
Method Const Method Const Method Const Other Method	ruction Code: ruction:	1005186818				
<u>Pipe Informati</u>	on					
Pipe ID: Casing No: Comment:		1005186812 )				
	pricipto com l Enviro				Order Net 201003	

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Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Alt Name:						
<u>Constructior</u>	n Record - Ca	asing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam	eter:	1005186816				
Casing Diam Casing Dept		inch ft				
Construction	n Record - So	ereen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth:	1005186817				
Screen Depti Screen Diam Screen Diam	h UOM: leter UOM:	ft inch				
Water Details	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found	l Deoth:	1005186815				
Water Found	I Depth UOM	: ft				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To:		1005186814				
Hole Depth L		ft				
Hole Diamete	er UOM:	inch				
<u>77</u>	1 of 1	ESE/212.5	74.6/-1.26	OTTAWA ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bec Well Depth: Overburden/	n Date: er Use: lse: atus: rial: n Method: ): liability: drock:	7216271 Monitoring and Test Hole 0 Monitoring and Test Hole Z180054 A154272		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	2/10/2014 Yes 7241 7 37 FLORA ST OTTAWA-CARLETON OTTAWA CITY	

erisinfo.com | Environmental Risk Information Services

Order No: 20190326180

		Distance (m)	(m)			
Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy:	:			Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Info	ormation					
Bore Hole ID:	100470	8044		Elevation:	70.43	
DP2BR:				Elevrc:	10	
Spatial Status Code OB:	5:			Zone: East83:	18 445747	
Code OB.	· · ·			North83:	5028837	
Open Hole:	0.			Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ted: 04-DEC	2-13		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc: Location Sou	rce Date:					
mprovement mprovement	Location Source: Location Method: ion Comment:					
Supplier Com	iment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		1005080053				
layer:		3				
Color:		2				
General Color Mat1:	r:	GREY 05				
Most Commo	n Material:	CLAY				
Mat2:	in matorial.	85				
Other Materia	ls:	SOFT				
Mat3:		91				
Other Materia		WATER-BEARING 2.74				
Formation To Formation En		6.1				
	d Depth UOM:	m				
<u>Overburden a</u> Materials Intel						
Formation ID:		1005080051				
Layer:		1				
Color:		6				
General Color Mat1:	r:	BROWN 01				
viati: Vost Commoi	n Material:	FILL				
Mat2:	n material.	85				
Other Materia	ls:	SOFT				
Mat3:		68				
Other Materia		DRY 0				
Formation To <sub>l</sub> Formation En		1.83				
	d Depth UOM:	m				
<u>Overburden a</u> Materials Intel						
Formation ID:		1005080052				
154	erisinfo.com   Env	rironmental Risk Info	rmation Servic	es	Order No: 20190	032618

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Layer:		2			
Color:		2			
General Cold	or:	GREY			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		85			
Other Materia	als:	SOFT			
Mat3:					
Other Materia					
Formation To		1.83			
Formation E	nd Depth:	2.74			
Formation E	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID	):	1005080054			
Layer:		4			
Color:		2			
General Colo	or:	GREY			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		85			
Other Materia	als:	SOFT			
Mat3:					
Other Materia					
Formation To		6.1			
Formation E	nd Depth:	14.3			
Formation E	nd Depth UOM:	m			
Annular Space Sealing Reco	ce/Abandonment ord				
Plug ID:		1005080063			
Layer:		2			
Plug From:		12.1			
Plug To:		14.3			
Plug Depth U	IOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1005080062			
Layer:		1			
Plug From:		0			
Plug To:		12.1			
Plug Depth L	JOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1005080061			
	struction Code:	D			
Method Cons Other Metho	struction: d Construction:	Direct Push			
<u>Pipe Informa</u>	tion				
Pipe ID:		1005080050			
Casing No:		0			
Comment:					
Alt Name:					
155	erisinfo.com   Env	vironmental Risk Info	rmation Service	s	Order No: 20190326180

## Construction Record - Casing

Casing ID:	1005080057
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	12
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

## **Construction Record - Screen**

Screen ID:	1005080058
Layer:	1
Slot:	10
Screen Top Depth:	12
Screen End Depth:	14.3
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

## Water Details

Water ID:	1005080056
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m
-	

#### Hole Diameter

Hole ID:	1005080055
Diameter:	8.25
Depth From:	0
Depth To:	14.3
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>78</u>	1 of 1	ENE/213.0	74.1 / -1.80	YING YEE KUNG 380 FRANK STREET (SWM) OTTAWA CITY ON K2P 0Y1	СА
Certificate Applicatio Issue Date Approval Status: Applicatio Client Nar Client Ado Client City Client Pos Project De Contamin Emission	n Year: :: Type: n Type: ne: lress: :: tal Code: escription: ants:	3-1193-95-006 95 11/9/95 Municipal sewage Approved			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>79</u>	1 of 1		ESE/213.9	74.6/-1.26	OTTAWA ON		wwi
Well ID:	n Data	7216270	1		Data Entry Status:		
Construction Primary Wat		Monitorir	ng and Test Hole		Data Src: Date Received:	2/10/2014	
Sec. Water L Final Well Si		0 Monitorir	ng and Test Hole		Selected Flag: Abandonment Rec:	Yes	
Water Type: Casing Mate			-		Contractor: Form Version:	7241 7	
Audit No: Tag:		Z180053 A154273			Owner: Street Name:	37 FLORA ST	
Construction Elevation (m	n):	A104270	,		County: Municipality:	OTTAWA-CARLETON OTTAWA CITY	
Elevation Re Depth to Be					Site Info: Lot:		
Well Depth:					Concession:		
Overburden Bump Boto					Concession Name:		
Pump Rate: Static Water					Easting NAD83: Northing NAD83:		
Flowing (Y/N					Zone:		
Flow Rate: Clear/Cloud	<b>y</b> :				UTM Reliability:		
Bore Hole In	nformation						
Bore Hole ID	):	1004708	041		Elevation:	70.43	
DP2BR:					Elevrc:	40	
Spatial Statı Code OB:	IS:				Zone: East83:	18 445748	
Code OB De	SC:				North83:	5028836	
Open Hole:	ı.				Org CS:	UTM83	
Cluster Kind Date Comple		04-DEC-	13		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:		0.220			Location Method:	wwr	
Elevrc Desc	-						
Location So Improvemen		Source:					
Improvemen							
Source Revi Supplier Co		ent:					
<u>Overburden</u> Materials Int		: <u>k</u>					
Formation IL	D:		1005080038				
Layer: Color:			1 6				
General Col	or:		BROWN				
Mat1:			01				
Most Comm	on Material:		FILL				
Mat2: Other Mater	ials:		85 SOFT				
Mat3:			68				
Other Mater			DRY				
Formation T Formation E			0 2.14				
Formation E		ОМ:	m				
Overburden Materials Int		: <u>k</u>					

Formation ID:         1005080040           Lawr::         3           Color:         2           General Color:         GREY           Matt:         05           Mast:         05           Other Meterials:         30FT           Other Meterials:         30FT           Other Meterials:         30FT           Other Meterials:         WATER-BEARING           Formation For Dipht:         6.1           Formation For Dipht:         6.1           Formation For Dipht:         6.1           Formation Rol Depht:         7.1           Galor:         2           Color:         2           Color:         2           Color:         2           Color:         35           Other Meterials:         SDFT           Mat:         05           Most:         CLAY           Mat:         SDFT	• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Layer:         3           General Color:         3           General Color:         GREY           Mat:         GREY           Mat:         GREY           Mat:         GREY           Mat:         GREY           Mat:         GREY           Mat:         9           Other Materials:         91           Common Ind Depth:         4.57           Formation End Depth:         6.1           Formation End Depth:         6.1           Formation End Depth:         2.1           Sometard End Depth:         2.1           Mat:         05           Sometard End Depth:         3.5           Soft         3.5<	Formation ID:		1005080040			
Color:         2           General Color:         GREY           Matt:         05           Most Common Material:         CLAY           Most Common Material:         ST           Most Frieds:         80           Formation Top Depth:         4,57           Formation End Depth:         6.1           Formation ID:         10000000000           Layer:         2           Color:         2	Layer:					
Matri:         06           Most Common Materials:         85           Matri:         86           Other Materials:         91           Mark:         91           Formation Top Depti:         457           Mark:         91           Formation Top Depti:         457           Formation End Depti:         61           Formation End Depti:         81           Formation End Depti:         1005080039           Layer:         2           Correct Correct:         2           Correct Correct Correct:         2           Correct Corr						
Mast common Material:     CLAY       Mark:     S6       Other Materials:     S0FT       Mark:     91       Other Materials:     WATER-BEARING       Formation Erd Depth:     6.1       Formation Erd Depth UOM:     m       Domer Materials:     U00000009       Layer:     2       Color:     3       Solered Loor:     05       Mast Common Material:     CLAY       Mast:     80       Mast:     80       Other Materials:     80       Tomation End Depth:     4.57       Formation End Depth:     1055080049       Layer:     1       Annular Space/Abandonment     2.74       Saling Record     1       Plug Do:     1005080048       Layer:     1       Martiar Space/Abandonment     2	General Color:					
Math.         86           Other Materials:         91           Matk.         91           Kornation Top Deptit:         4.57           Formation End Depth UOM:         m           Development and Bedrock.         m           Markerials.         UNESSENDER           Formation End Depth UOM:         m           Development and Bedrock.         m           Markerials.         UNESSENDER           Formation End Depth UOM:         m           Development and Bedrock.         m           Markerials.         1005080039           Layer:         2           Color:         2           Color:         2           Gareri Color:         GREY           Markerials.         SOFT           Markerials:         SOFT           Formation For Depth:         2.14           Markerials:         SOFT           Formation For Depth:         4.57           Formation For Depth:         4.57           Formation End Depth:         4.57           Formation For Depth:         2.74           Plug ID:         10050500049           Layer:         2           Plug Form:         2.74	Mat1:					
Other Materials:         SOFT           Materials:         WATER DERING           Formation Top Opeth:         4.57           Formation End Depth:         0.1           Formation End Depth:         0.1           Formation End Depth:         0.1           Materials:         Interval           Oraburdon and Bodrock.         Interval           Materials:         1005080039           Layer:         2           Color:         2           General Color:         GREY           Mattrials:         05           Materials:         SOFT           Materials: <t< td=""><td></td><td>terial:</td><td>CLAY</td><td></td><td></td><td></td></t<>		terial:	CLAY			
Math.:         91           Construction Top Depth:         4.57           Formation Top Depth:         6.1           Formation End Depth:         6.1           Color:         2           General Color:         GR           Gonton Material:         CLAY           Math:         COAT           Math.:         CLAY           Math.:<	Mat2:					
Other Materials:     WLER EBERING       Formation Depth:     4.57       Formation End Depth:     1.000000000000000000000000000000000000	Other Materials:		SOFT			
Formation Top Depth:         4.57           Formation End Depth:         6.1           Formation End Depth:         6.1           Formation End Depth:         2           Cherburden and Bedrock.         2           Materialis Interval         2           Formation ID:         2           General Color:         GE           Matri         05           Matri         105080049           Layer:         2           Plug Form:         2           Plug Form:         1           Plug Form:         0           Plug Port         1			91			
Formation End Depth         6.1           Formation End Depth UOM:         m           Overburden and Bedrock, Materials Interval         1005080039           Layer:         2           Formation ID:         1005080039           Layer:         2           Corrent Color:         0           REY         8           Matti:         SOFT           Formation Top Depth:         2.14           Formation End Depth:         0.1005080049           Layer:         2.74           Plug for:         0           Plug for:         0           Plug for:						
Formation End Depth UOM:         n           Overburden and Bedrock. Materials Interval         1005080039           Formation ID:         1005080039           Layer:         2           Color:         2           Color:         2           Color:         2           Color:         Clayer           Beneral Color:         GREY           Matt:         05           Most Common Material:         CLAY           Matt:         80           Other Materials:         SOFT           Materials:         SOFT           Materials:         SOFT           Mattrials:         SOFT           Mattrials:         SOFT           Materials:         SOFT           Materials:         SOFT           Mattrials:         SOFT           Mattrials:         SOFT           Promation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         4.57           Plug ID:         1005080049           Layer:         2           Plug Forn:         1           Plug Forn:         1           Plug ID:         100508004	Formation Top De	oth:				
Overburden Bedrock, Materials Interval         1005080039           Layer:         2           Formation ID:         1005080039           Layer:         2           General Color:         G           Matt:         05           Most Common Material:         CLAY           Mat:         05           Other Materials:         SOFT           Mat:         05           Other Materials:         SOFT           Mat:         05           Other Materials:         SOFT           Mata:         05           Other Materials:         SOFT           Mata:         05           Other Materials:         SOFT           Matarials:         Softward           Portion:         1005080049           Layer:         2.74           Ping Dept UOM:         m           Mathod Construction Revel         Softward			6.1			
Materials Interval              Pormation ID:	Formation End De	pth UOM:	m			
Layer:         2           Color:         2           General Color:         GREY           Matt:         05           Most Common Material:         CLAY           Most Common Material:         So           Other Material:         SOFT           Mat:         So           Other Materials:         SOFT           Formation Top Depth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         8.5           Plug To:         1005080049           Layer:         2           Plug To:         1005080048           Layer:         1           Plug To:         0.5080047           Method Construction A. Well.         1           Use         1<		edrock_				
Color:         2           General Color:         GREY           Matt:         05           Matt:         CLAY           Matz:         SOFT           Somterials:         SOFT           Formation Top Depth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         m           Annular Space/Abandonment.         Social           Plug Form:         2           Plug Form:         2.74           Plug To:         m           Annular Space/Abandonment.         Social           Socialing Record         0           Plug Form:         0           Plug Form:         2.74           Plug Depth UOM:         m           Method of Construction & Well.         Social           Use         Social           Method Construction & Well.         S	Formation ID:		1005080039			
Color:         2           General Color:         GREY           Matt:         05           Matt:         CLAY           Matz:         SOFT           Somterials:         SOFT           Formation Top Depth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         m           Annular Space/Abandonment.         Social           Plug Form:         2           Plug Form:         2.74           Plug To:         m           Annular Space/Abandonment.         Social           Socialing Record         0           Plug Form:         0           Plug Form:         2.74           Plug Depth UOM:         m           Method of Construction & Well.         Social           Use         Social           Method Construction & Well.         S						
General Color:         GREY           Mat1:         05           Most Common Material:         CLAY           Mat2:         SOFT           Mat2:         SOFT           Mat3:         SOFT           Mat2:         SOFT           Mat3:         Soft           Formation Top Depth:         2.14           Formation End Depth:         0           Plug Forn:         2.74           Plug Depth UOM:         m           Annular Space/Abandonment         Soft           Sealing Record         Soft           Plug Forn:         0           Plug Forn:         0           Plug Forn:         0           Plug Depth UOM:         m <td< td=""><td>Color:</td><td></td><td></td><td></td><td></td><td></td></td<>	Color:					
Matt         O5           Most Common Material:         CLY Y           Mat2:         S5           Other Material:         S0FT           Mat3:         S0FT           Mat3:         S0FT           Mat3:         S0FT           Mat3:         S0FT           Mat3:         S0FT           Mat3:         S0FT           Matarials:         S0FT           Formation Top Depth:         2.14           Formation End Depth UOM:         M           Annular Space/Abandonment.         Saeding Record           Plug ID:         1005080049           Layer:         2           Plug From:         2.74           Plug Depth UOM:         m           Annular Space/Abandonment.         Saeding Record           Plug From:         0           Plug From:         0           Plug Depth UOM:         m           Mathod Construction & Well         M           Method Construction & Well         M           Wethod Construction:         Died Push           Other Method Construction:         Died Push           Other Method Construction:         Died Push           Other Method Construction:						
Most Common Material: CLAY Mat2: 55 Other Materials: SOFT Mat3:						
Matz:         85           Other Materials:         SOFT           Mats:         Formation Top Depth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         8.57           Formation End Depth:         4.57           Formation End Depth:         8.57           Formation End Depth:         9.57           Plug Form:         2           Plug Form:         2.74           Plug To:         m           Annular Space/Abandonment         Sealing Record           Plug To:         1005080048           Layer:         1           Plug Form:         0           Plug Depth UOM:         m           Method of Construction & Well         V           Vise         Vise           Method Construction Code:         D           Wethod Construction:         Dire		terial:				
Mata:            Other Matrials:            Formation Top Dopth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         Mata:           Formation End Depth:         4.57           Formation End Depth:         Mata:           Forefore:         Matha:			85			
Mata:            Other Matrials:            Formation Top Dopth:         2.14           Formation End Depth:         4.57           Formation End Depth:         4.57           Formation End Depth:         Mata:           Formation End Depth:         4.57           Formation End Depth:         Mata:           Forefore:         Matha:	Other Materials:		SOFT			
Formation Top Depth:         2.14           Formation End Depth:         4.57           Formation End Depth UOM:         m           Annular Space/Abandonment.         sealing Record           Plug ID:         1005080049           Layer:         2           Plug Form:         2.74           Plug To:         2.74           Plug To:         m           Annular Space/Abandonment.         sealing Record           Plug To:         0           Plug To:         1005080048           Layer:         1           Plug To:         1005080048           Layer:         1           Plug To:         2.74           Plug Depth UOM:         m           Method of Construction & Well         Justice           Use         Direct Push           Method Construction Code:         D           Direct Push         Direct Push           Other Method Construction:         Direct Push           Other Method Construction:         Direct Push						
Formation End Depth:       4.57         Formation End Depth UOM:       m         Annular Space/Abandonment.	Other Materials:					
Formation End Depth:       4.57         Formation End Depth UOM:       m         Annular Space/Abandonment.	Formation Top De	oth:	2.14			
Formation End Depth UOM:       m         Annular Space/Abandonment       sealing Record         Plug ID:       1005080049         Layer:       2         Plug From:       2.74         Plug Depth UOM:       m         Annular Space/Abandonment       Sealing Record         Plug To:       0         Plug ID:       1005080048         Layer:       1         Plug From:       0         Plug To:       2.74         Plug From:       0         Plug To:       2.74         Plug From:       0         Plug From:       0         Plug From:       0         Plug Depth UOM:       m         Method Construction ID:       1005080047         Method Construction Code:       D         Direct Push       Direct Push         Other Method Construction:       Direct Push         Plipe Information       1005080037         Casing No:       0			4.57			
Sealing Record         1005080049           Layer:         2           Plug From:         2.74           Plug To:			m			
Layer:       2         Plug From:       2.74         Plug To:       m         Annular Space/Abandonment       ************************************	<u>Annular Space/Ab</u> Sealing Record	andonment				
Pig From:       2.74         Piug To:       m         Plug Depth UOM:       m         Annular Space/Abandonment	Plug ID:		1005080049			
Plug From:       2.74         Plug To:       m         Annular Space/Abandonment.       m         Sealing Record       1005080048         Layer:       1         Plug ID:       1005080048         Layer:       1         Plug From:       0         Plug To:       2.74         Plug To:       2.74         Plug Depth UOM:       m         Method of Construction & Well.       Use         Vise       1005080047         Method Construction Code:       D         Method Construction:       Direct Push         Other Method Construction:       Direct Push         Plug ID:       1005080037         Casing No:       0	Layer:		2			
Plug To:       m         Annular Space/Abandonment	Plug From:		2.74			
Annular Space/Abandonment         Sealing Record         Plug ID:       1005080048         Layer:       1         Plug From:       0         Plug To:       2.74         Plug Depth UOM:       m         Method of Construction & Well       0         Use       1005080047         Method Construction Code:       D         Method Construction:       Direct Push         Other Method Construction:       0         Pipe Information       1005080037         Casing No:       0	Plug To:					
Sealing Record       1005080048         Layer:       1         Plug From:       0         Plug From:       2.74         Plug Depth UOM:       m         Method of Construction & Well Use       1005080047         Method Construction Code:       D         Method Construction:       Direct Push         Method Construction:       0         Plug Depth UOM:       0         Method Construction ID:       1005080047         Method Construction:       Direct Push         Method Construction:       0         Plug Direct Push       0         Method Construction:       0	Plug Depth UOM:		m			
Plug ID:       1005080048         Layer:       1         Plug From:       0         Plug To:       2.74         Plug Depth UOM:       m         Method of Construction & Well       Use         Method Construction ID:       1005080047         Method Construction:       D         Pite Information       Direct Push         Pipe Information       0         Pipe ID:       1005080037         Casing No:       0		andonment_				
Layer:1Plug From:0Plug To:2.74Plug Depth UOM:mMethod of Construction & Well UseVMethod Construction ID:1005080047Method Construction Code:DMethod Construction:Direct PushOther Method Construction:Direct PushPipe Information1005080037Casing No:0	-		1005080048			
Plug From:0Plug To:2.74Plug Depth UOM:mMethod of Construction & Well Use1005080047Method Construction ID:1005080047Method Construction Code:DMethod Construction:Direct PushOther Method Construction:Direct PushPipe Information1005080037Pipe ID:1005080037Casing No:0						
Plug To:2.74Plug Depth UOM:mMethod of Construction & Well Use1005080047Method Construction ID:1005080047Method Construction Code:DMethod Construction:DDirect PushOther Method Construction:Direct PushPipe Information1005080037Pipe ID:1005080037Casing No:0	Plug From:					
Plug Depth UOM:     m       Method of Construction & Well Use     Image: Construction ID:     1005080047       Method Construction Code:     D       Method Construction:     Direct Push       Other Method Construction:     Direct Push       Pipe Information     1005080037       Pipe ID:     1005080037       Casing No:     0						
Use       Method Construction ID:       1005080047         Method Construction Code:       D         Method Construction:       Direct Push         Other Method Construction:       Vertex Push         Pipe Information       1005080037         Casing No:       0						
Method Construction Code:       D         Method Construction:       Direct Push         Other Method Construction:       Direct Push         Pipe Information       1005080037         Casing No:       0		iction & Well				
Method Construction Code:       D         Method Construction:       Direct Push         Other Method Construction:       Direct Push         Pipe Information       1005080037         Casing No:       0	Method Construct	ion ID:	1005080047			
Method Construction:       Direct Push         Other Method Construction:       Direct Push         Pipe Information       1005080037         Casing No:       0						
Other Method Construction:         Pipe Information         Pipe ID:       1005080037         Casing No:       0						
Pipe ID:         1005080037           Casing No:         0			Birottruon			
Casing No: 0	Pipe Information					
Casing No: 0	Pipe ID:		1005080037			
	Comment.					

Alt Name:

#### Construction Record - Casing

Casing ID:	1005080043
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.1
Casing Diameter:	4.02
Casing Diameter UOM:	cm
Casing Depth UOM:	m

## Construction Record - Screen

Screen ID:	1005080044
Layer:	1
Slot:	10
Screen Top Depth:	3.1
Screen End Depth:	6.1
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

## Water Details

Water ID:	1005080042
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

## Hole Diameter

Hole ID:	1005080041
Diameter:	8.25
Depth From:	0
Depth To:	6.1
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>80</u>	1 of 1	SSW/216.5	76.7/0.80	McLeod Street & Lyon Street Ottawa ON				
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Order		20150501061 C Custom Report 08-MAY-15 01-MAY-15		Nearest Intersection:Municipality:Client Prov/State:ONSearch Radius (km):.2X:-75.696711Y:45.410025				
<u>81</u>	1 of 1	ESE/217.1	74.6 / -1.26	OTTAWA ON		WWIS		
Well ID:		7216268		Data Entry Status:				
	originfo		nformation Sorvia	200		Order No: 20100226180		

	Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Construction Primary Wate Sec. Water U: Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rel Depth to Bed Well Depth: Dverburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	er Use: se: atus: rial: Method: liability: liability: lrock: Bedrock: Level: ):	0	g and Test Hole g and Test Hole		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	2/10/2014 Yes 7241 7 37 FLORA ST OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole Inf	formation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet	s: sc:	1004708 04-DEC-			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc:	70.43 18 445750 5028833 UTM83 4 margin of error : 30 m - 100 m	
Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	t Location S t Location M sion Comme	lethod:			Location Method:	wwr	
Elevrc Desc: Location Sou Improvement Improvement Source Revis	t Location S t Location M sion Comme nment: and Bedrocl	lethod: ent:			Location Metnod:	wwr	
Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con Overburden a	t Location S t Location M sion Comme nment: <u>and Bedrock</u> erval y: on Material: als: als: als: als: als: als: als: a	lethod: ent: <u>k</u> DM:	1005080012 1 6 BROWN 01 FILL 85 SOFT 68 DRY 0 1.83 m		Location Method:	WWF	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo	on Material:	CLAY			
Mat2:		85			
Other Materia	als:	SOFT			
Mat3:					
Other Materia					
Formation To		1.83			
Formation Er	nd Depth:	4.57			
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	):	1005080014			
Layer:		3			
Color:		2			
General Colo	or:	GREY			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		85			
Other Materia	als:	SOFT			
Mat3:	<i>a</i> 13.	91			
Other Materia	ale	WATER-BEARING			
Formation To		4.57			
Formation Er	nd Depth:	7.62			
	nd Depth UOM:	m			
FORMALION EI	и Бери оби.	111			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1005080022			
Layer:		1			
Plug From:		0			
Plug To:		4.27			
Plug Depth U	IOM:	m			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1005080023			
Layer:		2			
Plug From:		4.27			
Plug To:		7.62			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID.	1005080021			
	struction ID: struction Code:	D			
Method Cons		D Direct Push			
	d Construction:	Direct Push			
Other wethod	a construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1005080011			
Casing No:		0			
Casing No: Comment:		0			
Alt Name:					
Construction	<u> Record - Casing</u>				
	and a second				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site			DB
Casing ID:		1005080017					
Layer:		1					
Material:		5					
Open Hole or	<sup>r</sup> Material:	PLASTIC					
Depth From:		0					
Depth To:		4.57					
Casing Diam		4.03					
Casing Diam		cm					
Casing Depth	n UOM:	m					
<u>Construction</u>	Record - Screen						
Screen ID:		1005080018					
Layer:		1					
Slot:		10					
Screen Top L	Depth:	4.57					
Screen End L		7.62					
Screen Mater	•	5					
Screen Depth	NUOM:	m					
Screen Diam		cm					
Screen Diam		4.82					
Water Details	2						
Water ID:		1005080016					
Layer:		100000010					
Kind Code:							
Kind:							
Water Found	Denth:						
Water Found		m					
water Found	Depth OOM.						
<u>Hole Diamete</u>	<u>er</u>						
Hole ID:		1005080015					
Diameter:		8.25					
Depth From:		0					
Depth To:		7.62					
Hole Depth U	IOM:	m					
Hole Diamete	er UOM:	cm					
<u>82</u>	1 of 2	WSW/217.5	77.9/2.00	111 FLORENCE STREET			HINC
				OTTAWA ON K1R 5N1			
External File	Num:	FS INC 0903-0111	3				
Fuel Occurre	nce Type:	Leak					
Date of Occu	rrence:	3/1/2009					
Fuel Type Inv	volved:	Fuel Oil					
Status Desc:		Completed - Causa	al Analysis(End)				
Job Type Des	sc:	Incident/Near-Miss	Occurrence (FS)				
Oper. Type In	volved:	Private Dwelling					
Service Inter	ruptions:	No					
Property Dan	nage:	No					
Fuel Life Cyc		Utilization					
Root Cause:		Root Cause: Equip Training:No Man		nponent:Yes Procedures:Yes	Maintenance:No	Design:No	
Reported Det	tails:	-					
Fuel Categor		Liquid Fuel					
Occurrence 1		Incident					
		Industry Stakehold	er (Licensee/Regis	stration/Certificate Holder, Facility	y Owner, etc.)		
Affiliation:					•		
County Name	<del>)</del> :	Ottawa					
		Ottawa					

Мар Кеу	Number Records		Elev/Diff (m)	Site		D
Enter Draina Approx. Qua Environment	nt. Unit:					
<u>82</u>	2 of 2	WSW/217.5	77.9/2.00	Petro-Canada Fuels Ind 111 Florence Street Ottawa ON K1R 5N1	С.	SPL
Ref No: Site No: Incident Dt:		6857-7PQVXS		Discharger Report: Material Group: Health/Env Conseq:		
Year: Incident Cau Incident Eve Contaminan	nt:	Other Discharges		Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Other	
Contaminan Contaminan Contaminan	t Name: t Limit 1:	FURNACE OIL		Site Address: Site District Office: Site Postal Code:		
Contaminant Environment Nature of Im <sub>i</sub> Receiving M	t Impact: pact:	Not Anticipated Other Impact(s)		Site Region: Site Municipality: Site Lot: Site Conc:	Ottawa	
Receiving Er MOE Respor Dt MOE Arvl	nv: 1se: `on Scn:	Referral to others		Northing: Easting: Site Geo Ref Accu:		
MOE Report Ot Documen ncident Rea Site Name:	t Closed:	3/1/2009 Spill Fawcett Residence<		Site Map Datum: SAC Action Class: Source Type:	TSSA - Fuel Safety Branch	
Site County/ Site Geo Ref Incident Sun Contaminant	<sup>f</sup> Meth: nmary:	TSSA: Furnace oil le 500 mL				
<u>83</u>	1 of 2	SSW/218.1	75.9 / 0.03	452 MCLEOD STREET, ON	ΟΤΤΑΨΑ	PIN
ncident ID:		1926390		Health Impact:		
ncident No: Type:		FS-Pipeline Incident		Environment Impact: Property Damage:	No	
Status Code. Fuel Occurre		Pipeline Damage Reason Est		Service Interupt: Enforce Policy:	Yes	
Fuel Type: Fank Status:		RC Established		Public Relation: Pipeline System:		
Fask No: Spills Action	Centre <sup>.</sup>	6294644		Depth: Pipe Material:		
Nethod Deta	ils:	E-mail		PSIG:		
Fuel Catego	irrence:	Natural Gas		Attribute Category: Regualtor Location:	FS-Perform P-line Inc Invest	
Date of Occu	L-10.44	2016/08/23				
Date of Occu Occurrence Date: Operation Ty Pipeline Typ Regulator Ty	/pe: e:					
Date of Occu Date of Occu Date: Deration Typ Pipeline Typ Regulator Ty Summary: Reported By Affiliation: Occurrence Damage Rea	/pe: e: /pe: :: Desc:	452 MCLEOD STRE Shawn Clost - ENBF Excavation practices	RIDGE	PIPELINE HIT - 1 ¼"		

83 2 Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Co	of 2	<b>SSW/218.1</b> 1307-ACY26K	75.9 / 0.03	452 Mcleod Street	
Site No: Incident Dt: Year: Incident Cause: Incident Event:		1307-ACY26K		Ottawa ON	SPL
Incident Dt: Year: Incident Cause: Incident Event:				Discharger Report:	
Year: Incident Cause: Incident Event:		NA		Material Group:	
Incident Cause: Incident Event:		8/18/2016		Health/Env Conseq:	
Incident Event:				Client Type:	
				Sector Type:	Miscellaneous Industrial
Contaminant Co		Leak/Break		Agency Involved:	
		35		Nearest Watercourse:	
Contaminant Na		NATURAL GAS (METHANE	:)	Site Address:	452 Mcleod Street
Contaminant Li				Site District Office:	
Contam Limit F	•			Site Postal Code:	
Contaminant UI				Site Region:	Ottowo
Environment Im				Site Municipality: Site Lot:	Ottawa
Nature of Impac				Site Conc:	
Receiving Media Receiving Env:		Air		Northing:	
MOE Response				Easting:	
Dt MOE Arvl on				Site Geo Ref Accu:	
MOE Reported		8/18/2016		Site Map Datum:	
Dt Document C				SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reasor Site Name:	n:	Operator/Human Error Private Residence	e <unofficial></unofficial>	Source Type:	'
Site County/Dis Site Geo Ref Me Incident Summa Contaminant Qu	eth: ary:	TSSA- 1" 1/4 stee 0 other - see incic	el, line strike, made lent description	safe, Ottawa	
<u>84</u> 1	of 1	NW/218.2	77.9/2.00	CANVET PUBLICATIO 354 KENT STREET, S OTTAWA ON K2P ORG	UITE 504 GEN
Generator No:		ON0507900		PO Box No:	
Status: Approval Years		88,89		Country: Choice of Contact:	
Contam. Facility	у:	00,09		Co Admin:	
MHSW Facility:				Phone No Admin:	
SIC Code: SIC Description	):	2841 NEWSPAPER, E	TC. IND.		
Details		004			
Waste Code: Waste Descripti	ion.	264 PHOTOPROCES			
waste Descripti	1011:	FHOTOFROCES	SING WASTES		
<u>85</u> 1	of 9	NNW/218.6	77.9/2.00	359 Kent Street Ottawa ON K2P 0R6	EHS
0		00050000000		Al	
Order No:		20050826023		Nearest Intersection:	
Status: Report Type:		C Basic Report		Municipality: Client Prov/State:	ON
Report Type: Report Date:		Basic Report 9/7/2005		Search Radius (km):	0.25
Date Received:		8/26/2005		X:	-75.697223
Previous Site N				х. Ү:	45.413547
				-	
Lot/Building Siz					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>85</u>	2 of 9		NNW/218.6	77.9/2.00	CANVET PUBLICATIONS LTD. 359 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	GEN
Generator No	o:	ON0507	7900		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	86,87			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	2841	NEWSPAPER, ET	C. IND.		
<u>Details</u> Waste Code: Waste Descr			264 PHOTOPROCESS	SING WASTES		
<u>85</u>	3 of 9		NNW/218.6	77.9/2.00	CANVET PUBLICATIONS LTD. 08-145 359 KENT STREET, SUITE 504 OTTAWA ON K2P 0R6	GEN
Generator No	o:	ON0507	7900		PO Box No:	
Status: Approval Yea		92,93,9	4,95,96,97,98		Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	2841	NEWSPAPER, ET	C. IND.		
<u>Details</u> Waste Code: Waste Descr			264 PHOTOPROCESS	SING WASTES		
<u>85</u>	4 of 9		NNW/218.6	77.9/2.00	CANVET PUBLICATIONS LTD. 359 KENT STREET SUITE 504 OTTAWA ON	GEN
Generator No	o:	ON0507	7900		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	99,00,0	1		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	2841	NEWSPAPER, ET	C. IND.		
<u>Details</u> Waste Code: Waste Descr			264 PHOTOPROCESS	SING WASTES		
<u>85</u>	5 of 9		NNW/218.6	77.9/2.00	DOMINION COMMAND ROYAL CANADIAN LEGION 359 KENT STREET PRINT SHOP OTTAWA ON K2P 0R7	GEN
Generator No	o:	ON1762	2300		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	93,95,9	6,97,98,99,00,01		Country: Choice of Contact: Co Admin: Phone No Admin:	

n:	9861				
		CIVIC/FRAT. ORG	GAN.		
ion:		213 PETROLEUM DIS	STILLATES		
ion:		264 PHOTOPROCES	SING WASTES		
of 9		NNW/218.6	77.9 / 2.00	DOMINION COMMAND ROYAL CANADIAN LEGION 359 KENT STREET OTTAWA ON K2P 0R7	GEN
	ON1762	2300		PO Box No:	
:: <b>y</b> :	94			Choice of Contact: Co Admin:	
1:	9861	CIVIC/FRAT. OR	GAN.	Filone No Admin.	
ion:		213 PETROLEUM DIS	STILLATES		
of 9		NNW/218.6	77.9 / 2.00	Taggart Corporation 359 Kent St Ottawa ON K2P 0R6	GEN
	ON9791	1017		PO Box No:	
:: <b>y</b> :	07,08			Choice of Contact: Co Admin:	
1:	531310	Real Estate Prope	erty Managers	Filone No Admin.	
ion:		243 PCB'S			
of 9		NNW/218.6	77.9 / 2.00	359 Kent Street Ltd. 359 Kent Street Ottawa ON K2P 0R6	GEN
	ON6916	6212		PO Box No:	
:: <b>y</b> :	2010			Country: Choice of Contact: Co Admin: Phone No Admin:	
n:	531310		erty Managers		
		212			
	ion: of 9 :: y: ion: of 9 :: y: ion: of 9 :: y: : ; y: : ; y: : ; y: : ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	ion: of 9 ON1762 94 94 9861 ion: ion: of 9 ON979 <sup>-1</sup> 07,08 y: 531310 ion: ion: ion: ion: 531310 ON6916 :: 2010 y: 531310	ion:       PETROLEUM DIS         ion:       264         PHOTOPROCES         of 9       NNW/218.6         ON1762300         ::       94         y:       9861         civic/FRAT. ORG         ion:       213         ion:       213         petroleum Dis         ion:       213         ion:       213         PETROLEUM Dis         ion:       213         PETROLEUM Dis         ion:       213         PETROLEUM Dis         ion:       213         PETROLEUM Dis         of 9       NNW/218.6         ON9791017         ::       07,08         y:       531310         Real Estate Prope         ion:       243         PCB'S         of 9       NNW/218.6         ON6916212         ::       2010         y:       531310         real Estate Prope	ion:       PETROLEUM DISTILLATES         ion:       264       PHOTOPROCESSING WASTES         of 9       NNW/218.6       77.9/2.00         of 9       NNW/218.6       77.9/2.00         ::       94          y:       9861       CIVIC/FRAT. ORGAN.         ion:       213 PETROLEUM DISTILLATES         of 9       NNW/218.6       77.9/2.00         ON9791017           ::       07,08          y:            of 9       NNW/218.6       77.9/2.00         ON9791017            ::             of 9       NNW/218.6       77.9/2.00         ON6916212            ::             ::             ::             ::             ::              :	ion: PETROLEUM DISTILLATES 264 PHOTOPROCESSING WASTES of 9 NNW218.6 77.9 / 2.00 DOMINION COMMAND ROYAL CANADIAN LEGION 359 KENT STREET ON1762300 PO Box No: Country: W 94 Contract: Co Admin: 9861 CIVIC/FRAT. ORGAN. 213 PETROLEUM DISTILLATES of 9 NNW218.6 77.9 / 2.00 Taggart Corporation 359 Kent St ON8791017 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admine Phone Phone Phone Phone Phone Phone Phone Phone Phone

Мар Кеу	Number Records		Elev/Diff (m)	Site		DI
Vaste Desci	ription:	ALIPHATIC SOLV	/ENTS			
<u>85</u>	9 of 9	NNW/218.6	77.9/2.00	Canvet Publications I 359 Kent St Suite 407 Ottawa ON K2P 0R6		SCT
Established. Plant Size (f Employment	t²):	1972 9				
	L.	9				
<u>Details</u> Description: DC/NAICS (		Periodical Publish 511120	ers			
<u>86</u>	1 of 1	NNE/218.7	76.6 / 0.69	The Buzz <unofficia 374 Bank Street Ottawa ON</unofficia 	NL>	SPL
Ref No: Site No: Incident Dt: Year:		6153-B76PFC NA 2018/12/04		Discharger Report: Material Group: Health/Env Conseq: Client Type:	0 - No Impact	
ncident Cau ncident Eve Contaminan Contaminan	nt: t Code:	Leak/Break 14 GREASE (N.O.S.)		Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Miscellaneous Industrial	
Contaminan Contam Lim Contaminan	it Freq 1:	n/a		Site District Office: Site Postal Code: Site Region:	Ottawa Eastern	
Environmen lature of Im Receiving M	pact:			Site Municipality: Site Lot: Site Conc:	Ottawa	
Receiving E MOE Respon Dt MOE Arvi	nse: on Scn:	Land No		Northing: Easting: Site Geo Ref Accu:	5029156 445613	
<i>IOE Report Dt Documen ncident Rea Site Name: Site County/</i>	t Closed: ison:	2018/12/05 2018/12/10 Unknown / N/A Parking Lot <uno< td=""><td>FFICIAL&gt;</td><td>Site Map Datum: SAC Action Class: Source Type:</td><td>Land Spills Valve/Fitting/Piping</td><td></td></uno<>	FFICIAL>	Site Map Datum: SAC Action Class: Source Type:	Land Spills Valve/Fitting/Piping	
Site Geo Rei ncident Sur Contaminan	f Meth: nmary:	NoNameRestaura 1 other - see incid		ase to parking lot, cnt, clnup	ongn	
<u>87</u>	1 of 1	NNE/219.5	76.6 / 0.69	366- 380 BANK STRE OTTAWA ON K2P 1Y4		EHS
Order No: Status:		20080604002 C		Nearest Intersection: Municipality:		
Report Type Report Date Date Receive Previous Sit ot/Building	: ed: e Name:	Custom Report 6/12/2008 6/4/2008		Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.695324 45.41363	
	ofo Ordered:	Fire Insur. Maps A	And /or Site Plans			
<u>88</u>	1 of 1	ESE/219.9	74.6 / -1.26	OTTAWA ON		WWIS

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		
Well ID:		7216272			Data Entry Status:		
Construction	n Date:				Data Src:		
Primary Wat	er Use:	Monitoring	and Test Hole		Date Received:	2/10/2014	
Sec. Water L		0			Selected Flag:	Yes	
Final Well St	tatus:	Monitoring	and Test Hole		Abandonment Rec:		
Water Type:					Contractor:	7241	
Casing Mate					Form Version:	7	
Audit No:		Z180055			Owner:		
Tag:		A154271			Street Name:	37 FLORA ST	
Construction	n Method:				County:	OTTAWA-CARLETON	
Elevation (m					Municipality:	OTTAWA CITY	
Elevation Re	,				Site Info:		
Depth to Bed					Lot:		
Well Depth:					Concession:		
Overburden/	Bedrock:				Concession Name:		
Pump Rate:	200,000				Easting NAD83:		
Static Water	l evel:				Northing NAD83:		
Flowing (Y/N					Zone:		
Flow Rate:	·)·				UTM Reliability:		
					o mi Kenability.		

## Bore Hole Information

Clear/Cloudy:

Bore Hole ID: DP2BR:	1004708047	Elevation: Elevrc:	70.4
Spatial Status:		Zone:	18
Code OB:		East83:	445751
Code OB Desc:		North83:	5028829
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	04-DEC-13	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks: Elevrc Desc:		Location Method:	wwr

Overburden and Bedrock

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

# Materials Interval

Formation ID:	1005080067
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	85
Other Materials:	SOFT
Mat3:	91
Other Materials:	WATER-BEARING
Formation Top Depth:	3.1
Formation End Depth:	4.57
Formation End Depth UOM:	m

#### Overburden and Bedrock Materials Interval

Formation ID:	1005080065
Layer:	1
Color:	6

Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	BROWN 01 FILL 85 SOFT 68 DRY 0 1.83 m 1005080066 2 2 GREY 05 CLAY 85 SOFT			
Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	FILL 85 SOFT 68 DRY 0 1.83 m 1005080066 2 2 GREY 05 CLAY 85			
Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	85 SOFT 68 DRY 0 1.83 m 1005080066 2 2 GREY 05 CLAY 85			
Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	SOFT 68 DRY 0 1.83 m 1005080066 2 2 GREY 05 CLAY 85			
Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	68 DRY 0 1.83 m 1005080066 2 2 GREY 05 CLAY 85			
Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	DRY 0 1.83 m 1005080066 2 2 GREY 05 CLAY 85			
Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	0 1.83 m 1005080066 2 2 GREY 05 CLAY 85			
Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	m 1005080066 2 2 GREY 05 CLAY 85			
Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	1005080066 2 2 GREY 05 CLAY 85			
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	2 2 GREY 05 CLAY 85			
Layer: Color: General Color: Mat1: Most Common Material:	2 2 GREY 05 CLAY 85			
Color: General Color: Mat1: Most Common Material:	2 GREY 05 CLAY 85			
Color: General Color: Mat1: Most Common Material:	GREY 05 CLAY 85			
Mat1: Most Common Material:	05 CLAY 85			
Most Common Material:	CLAY 85			
	85			
Nat2:				
	SUFI			
Mat3: Other Materials:				
	1.83			
	3.1			
	m			
Annular Space/Abandonment Sealing Record				
	1005080076			
	2			
	1.22			
	4.57			
Plug Depth UOM:	m			
Annular Space/Abandonment Sealing Record				
Plug ID:	1005080075			
	1			
Plug From:	0			
Plug To:	1.22			
Plug Depth UOM:	m			
Method of Construction & Well Use				
Method Construction ID:	1005080074			
Method Construction Code:	D			
Method Construction: Other Method Construction:	Direct Push			
Pipe Information				
Pipe ID:	1005080064			
	0			
Comment:	~			
Alt Name:				
169 <u>erisinfo.com</u>   Enviro	onmontal Diale late	rmation Convice	 Order No: 201903	2646

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<b>Construction</b>	Record - (	Casing					
Casing ID:			1005080070				
Layer:			1				
Material:			5				
Open Hole or	Material:		PLASTIC				
Depth From:			0				
Depth To:	- 4 - 4 -		1.5				
Casing Diam Casing Diam			4.03 cm				
Casing Depth			m				
<u>Construction</u>	Record - S	Screen					
Screen ID:			1005080071				
Layer:			1				
Slot:			10				
Screen Top D			1.5				
Screen End L Screen Mater			4.57 5				
Screen Mater			ว m				
Screen Diam	eter UOM		cm				
Screen Diam			4.82				
Water Details							
Water ID:			1005080069				
Layer:							
Kind Code:							
Kind:	Dent						
Water Found		N.A.	~				
Water Found	Depth 00	VI.	m				
<u>Hole Diamete</u>	r						
Hole ID:			1005080068				
Diameter:			8.25				
Depth From:			0				
Depth To:	~~		4.57				
Hole Depth U Hole Diamete			m				
	. 0011.		cm				
<u>89</u>	1 of 1		ESE/221.3	74.6 / -1.26	Mr. Milad Ladany 37 FLORA ST, OTTAN OTTAWA ON K2P 1A7	VA, ON, K2P 1A7	RSC
Reg No:		44580			Cert Date:	19-Feb-08	
RA No:		11000			Cert Prop Use No:	No CPU	
RSC Type:					Intended Prop Use:	Residential	
Curr Property		Commer	cial		Nm of Qual. Person:		
District Office	e:	OTTAW			Stratified (Y/N):		
Date Submitt	ed:	25-Jun-0	)8		Audit (Y/N):	X	
Date Ack:					Entire Leg Prop. (Y/N):	Yes	
Date Returne					Accuracy Estimate:	6 to 10 meters	
Restoration 1	ype:				Telephone:	613-7974921	
Soil Type: Criteria:					Fax: Email:	mladany@gmail.com	
CPU Issued S	Sect	No			Lman.	madany eginanoom	
1686:							
Asmt Roll No	:		06 14 042 201 2500	00			
			04122-0066				
Prop. ID No:							

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Mailing Ade Latitude & UTM Coord Consultant	Latitude: linates: :		37 FLORA ST, OT 45.41055560N 75 NAD83 18-445725	.69361110W	1A7 ted from Latitude & Longitude	9)	
Filing Own Legal Desc			Registered Plan n	umber 30, on the I	North side of Flora Street des	30 on the West side of Bank Stree ignated as Part 1 on Plan 4R-668 rision of Ottawa-Carleton (No. 4)	
	ent Method: Standards:		Global Positioning Full Depth Site Co Residential/Parkla	nditions Standard,	with Nonpotable Ground Wa	ter, Medium/Fine Textured Soil, fo	or
<u>90</u>	1 of 3		NNW/222.9	76.8 / 0.97	Dr P BIRSILA & DR. A 437 GILMOUR ST OTTAWA ON K2P0R5	A AMZAR DENTISTRY PC	GEN
Generator I Status: Approval Y Contam. Fa MHSW Fac	ears: acility:	ON5848 2016 No No	142		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL ADRIANA AMZAR 6132351220 Ext.	
SIC Code: SIC Descrij	•	621210	OFFICES OF DEM	NTISTS	Phone No Admin.	0132331220 EXt.	
<u>Details</u> Waste Code Waste Dese			312 PATHOLOGICAL	WASTES			
<u>90</u>	2 of 3		NNW/222.9	76.8 / 0.97	Dr P BIRSILA & DR. A 437 GILMOUR ST OTTAWA ON K2P0R5	A AMZAR DENTISTRY PC	GEN
Generator	No:	ON5848	142		PO Box No:		
Status: Approval Y Contam. Fa MHSW Fac	acility:	2015 No No			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL ADRIANA AMZAR 6132351220 Ext.	
SIC Code: SIC Descrij	otion:	621210	OFFICES OF DEM	NTISTS			
<u>Details</u> Waste Cod Waste Dese			312 PATHOLOGICAL	WASTES			
<u>90</u>	3 of 3		NNW/222.9	76.8 / 0.97	Dr P BIRSILA & DR. A 437 GILMOUR ST OTTAWA ON K2P0R5	A AMZAR DENTISTRY PC	GEN
Generator I Status: Approval Y Contam. Fa MHSW Fac. SIC Code: SIC Descrij	lears: acility: ility:	ON5848 Register As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
-Details							

--Details--

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Waste Code: Waste Descri			312 P				
waste Desch	puon:		Pathological wastes				
<u>91</u>	1 of 1		ESE/224.2	74.8 / -1.06	OTTAWA ON		wwi
					OTTAWA ON		
Well ID:		721626	9		Data Entry Status:		
Construction Primary Wate		Monitori	ing and Test Hole		Data Src: Date Received:	2/10/2014	
Sec. Water U		0	ing and restrible		Selected Flag:	Yes	
Final Well Sta		-	ing and Test Hole		Abandonment Rec:	100	
Water Type:			5		Contractor:	7241	
Casing Mater	rial:				Form Version:	7	
Audit No:		Z18005			Owner:		
Tag:		A15263	1		Street Name:	37 FLORA ST	
Construction					County:	OTTAWA-CARLETON OTTAWA CITY	
Elevation (m) Elevation Rel					Municipality: Site Info:	OTTAWA CITY	
Depth to Bed	•				Lot:		
Well Depth:					Concession:		
Overburden/l	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water					Northing NAD83:		
Flowing (Y/N)	):				Zone:		
Flow Rate: Clear/Cloudy					UTM Reliability:		
eleal, eleady							
Bore Hole Inf	ormation						
Bore Hole ID:	<del>,</del>	100470	8038		Elevation:	70.32	
DP2BR: Spatial Statu	e.				Elevrc: Zone:	18	
Code OB:	5.				East83:	445753	
Code OB Des	SC:				North83:	5028824	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Comple	ted:	04-DEC	-13		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc: Location Sou	urco Dato:						
Improvement		Source:					
Improvement							
Source Revis							
Supplier Con	nment:						
<u>Overburden a</u> Materials Inte		<u>k</u>					
			400500005				
Formation ID	:		1005080027				
Layer: Color:			3 2				
General Colo	r:		GREY				
Mat1:			05				
Most Commo	on Material:		CLAY				
Mat2:			85				
Other Materia	als:		SOFT				
Mat3: Other Meteria							
Other Materia			WATER-BEARING 4.57				
Formation To Formation Er			4.57 7.62				
i Jimaliun El		<b>~</b> <i>14</i> .	m				
Formation Er	nd Denth III	<i>JIVI</i> :	111				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation El Formation El	or: on Material: als: als: op Depth:	1005080026 2 2 GREY 05 CLAY 85 SOFT 2.74 4.57 m			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation El Formation El	or: on Material: als: als: op Depth:	1005080025 1 6 BROWN 01 FILL 85 SOFT 68 DRY 0 2.74 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1005080035 1 0 4.27 m			
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1005080036 2 4.27 7.62 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1005080034 D Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				

Мар Кеу	Number Records		Elev/Diff ) (m)	Site		DB
Pipe ID: Casing No: Comment: Alt Name:		1005080024 0				
<u>Construction</u>	n Record - C	asing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1005080030 1 5 PLASTIC 0 4.57 4.03 cm m				
<u>Construction</u>	n Record - Se	<u>creen</u>				
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Mateu Screen Deptl Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1005080031 1 10 4.57 7.62 5 m cm 4.82				
Water Details	5					
Water ID: Layer: Kind Code: Kind: Water Found	Depth:	1005080029				
Water Found	Depth UOW	<i>1:</i> m				
Hole Diamete Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1005080028 8.25 0 7.62 m cm				
<u>92</u>	1 of 3	NNE/224.8	75.9 / 0.00	377 Bank Street Ottawa ON K2P 1Y3		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site	ed:	20110106026 C Custom Report 1/13/2011 1/6/2011 1:19:43 PM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.694685 45.413601	

Previous Site Name: Lot/Building Size: Additional Info Ordered:

1/6/2011 1:19:43 PM

erisinfo.com | Environmental Risk Information Services

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>92</u>	2 of 3		NNE/224.8	75.9 / 0.00	CANADIAN UNION OF 377 BANK STREET OTTAWA ON K2P 1Y3	F POSTAL WORKERS	GEN
Generator N	lo:	ON1763400	)		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facil	cility:		,97,98,99,00,01		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descrip	otion:	2819 C	THER COMM. P	RINTING			
<u>Details</u> Waste Code Waste Desc			54 HOTOPROCESS	SING WASTES			
<u>92</u>	3 of 3		NNE/224.8	75.9 / 0.00	Canadian Union of Po 377 Bank Street Ottawa ON K2P 1Y3	ostal Workers	GEN
Generator N Status:	lo:	ON6285950	)		PO Box No: Country:		
Approval Ye Contam. Fa	cility:	06,07,08			Choice of Contact: Co Admin:		
MHSW Facil SIC Code:	lity:	491110 323	119		Phone No Admin:		
SIC Descrip	tion:	Р	ostal Service, Otl	her Printing			
<u>Details</u> Waste Code Waste Desc			64 HOTOPROCESS	SING WASTES			
<u>93</u>	1 of 1		N/225.3	76.6 / 0.69	366 Bank Street Ottawa ON K2P 1Y4		EHS
Order No:		200911300	34		Nearest Intersection:	Bank Street and Gilmour Street Ottawa	
Status: Report Type	ə:	C Standard R	eport		Municipality: Client Prov/State:	ON	
Report Date		12/4/2009			Search Radius (km):	0.25	
Date Receiv Previous Si		11/30/2009			X: Y:	-75.695255 45.413765	
Lot/Building		3460 squar F		nd/or Site Plans; C			
<u>94</u>	1 of 1		SSW/225.5	76.9 / 1.04	Ottawa ON		ww
Well ID: Constructio	n Date:	7270084			Data Entry Status: Data Src:		
Primary Wa		Test Hole			Date Received:	8/26/2016	
Sec. Water	Use:	Not Used	Other		Selected Flag:	Yes	
Final Well S Water Type:		Abandoned	-Other		Abandonment Rec: Contractor:	Yes 7260	
Casing Mate					Form Version:	7	
Audit No:		Z204236			Owner:		
Tag: Constructio	n Method <sup>.</sup>	A172180			Street Name: County:	LYON & MCLEOD STREET OTTAWA-CARLETON	
Elevation (n	n):				Municipality:	NEPEAN TOWNSHIP	
	eliability:				Site Info:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth to Bedr Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N). Flow Rate: Clear/Cloudy:	Bedrock: .evel: :			Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Info	ormation					
	:: c: red: 14-JUN-1			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	68.86 18 445465 5028734 UTM83 4 margin of error : 30 m - 100 m wwr	
	ion Comment:					
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Mat3: Other Materia Formation To Formation En Formation En	r: n Material: ls: ls: p Depth: d Depth:	1006255230 ft				
<u>Annular Spac</u> Sealing Recol	<u>e/Abandonment</u> r <u>d</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth U(		1006255238 1 5 25 ft				
<u>Annular Spac</u> Sealing Recol	e/Abandonment_ rd					
Plug ID: Layer: Plug From: Plug To:		1006255241 4 5 20.833				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006255240			
Layer:		3			
Plug From:		5			
Plug To:		20.417			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1006255239			
Layer:		2			
Plug From:		5			
Plug To:		21.333			
Plug Depth L	JOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1006255237			
<u>Pipe Informa</u>	tion				
Pipe ID:		1006255229			
Casing No:		0			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1006255233			
Layer:					
Material:					
Open Hole o					
Depth From:					
Depth To:	- 4				
Casing Diam Casing Diam	eter:	inch			
Casing Dept		ft			
ousing Deph		it.			
<u>Construction</u>	n Record - Screen				
Screen ID:		1006255234			
Layer:					
Slot:					
Screen Top I	Depth:				
Screen End					
Screen Mate		4			
Screen Depti Screen Diam Screen Diam	eter UOM:	ft inch			
Water Details	S				
Water ID: Layer:		1006255232			

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	D
Kind Code:					
Kind:					
Water Found	Depth:				
Water Found	Depth UO	<b>M:</b> ft			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From:		1006255231			
Depth To:					
Hole Depth U Hole Diamete		ft inch			
<u>95</u>	1 of 1	SW/226.8	77.2 / 1.32	ON	BOR
Borehole ID:		613209		Type:	Borehole
Use:				Status:	
Drill Method:				UTM Zone:	18
Easting:		445431		Northing:	5028752
Location Acc				Orig. Ground Elev m:	72.5
Elev. Reliabil		000		DEM Ground Elev m:	69.1
Total Depth r Township:	n:	-999		Primary Name: Concession:	
Lot:				Municipality:	
Completion L	Date:	SEP-1933		Static Water Level:	-999.9
Primary Wate				Sec. Water Use:	
Details					
Stratum ID:		218394141		Top Depth(m):	0.0
Bottom Dept	h(m):	2.7		Stratum Desc:	SAND. LOOSE.
Stratum ID:		218394142		Top Depth(m):	2.7
Bottom Dept	h(m):	5.5		Stratum Desc:	CLAY. FIRM.
Stratum ID:		218394143		Top Depth(m):	5.5
Bottom Dept	h(m):	7.5		Stratum Desc:	SAND. LOOSE.
Stratum ID:		218394144		Top Depth(m):	7.5
Bottom Dept	h(m):	7.9		Stratum Desc:	SAND. FIRM.
Stratum ID:		218394145		Top Depth(m):	7.9
Bottom Dept	h(m):			Stratum Desc:	BEDROCK. 000003300075001 00150 067 000000800050005GREY,STIFF,FISSURE 00000 015
<u>96</u>	1 of 1	N/228.1	76.9 / 1.00	DENTISTRY CANADA 427 GILMORE STREE OTTAWA ON K2P 0R:	ET GEN
Generator No	<b>)</b> :	ON4162591		PO Box No:	-
Status:				Country:	
Approval Yea		07,08		Choice of Contact:	
Contam. Facilit	•			Co Admin: Bhono No Admin:	
MHSW Facili: SIC Code:	ıy:	621210		Phone No Admin:	
SIC Descripti	ion:	Offices of Dentists	8		
Details					
		145			
Naste Code:					

Map Key	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Descri	iption:	PAINT/PIGMENT/	COATING RESID	JES		
Waste Code: Waste Descri		146 OTHER SPECIFIE	D INORGANICS			
Waste Code: Waste Descri		213 PETROLEUM DIS	TILLATES			
Waste Code: Waste Descri		243 PCB'S				
Waste Code: Waste Descri		252 WASTE OILS & LU	JBRICANTS			
<u>97</u>	1 of 1	E/229.4	73.9/-2.00	Urban Capital (Centr 360 McLeod St Ottawa ON M5C 1C3		ECA
Approval No: Approval Dat Status: Record Type: Link Source: SWP Area Na Approval Typ Project Type: Address: Full Address. Full PDF Link	te: 2 A : E II ame: be: :	196-8ZVL4N 012-11-16 ,pproved CA DS ECA-MUNICIPAL MUNICIPAL AND 360 McLeod St https://www.access	PRIVATE SEWAG		Ottawa 3-8YYHUM-14.pdf	
98	1 of 1	N/230.8	76.9 / 1.00	o		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water - Flowing (Y/N), Flow Rate: Clear/Cloudy	n Date: er Use: T lse: M atus: M rial: Z n Method: ): liability: liability: lrock: Bedrock: Level: ):	295731 fest Hole fonitoring fonitoring and Test Hole 206498 189879		Ottawa ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/29/2017 Yes 7241 7 366 382 BANK STREET OTTAWA-CARLETON OTTAWA CITY	
Bore Hole Inf Bore Hole ID. DP2BR: Spatial Statu: Code OB: Code OB Des	: 1 s:	006738377		Elevation: Elevrc: Zone: East83: North83:	72.66 18 445584 5029168	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ted: 10-AU	G-17		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou	rce Date:					
Improvement	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	iment:					
<u>Overburden a</u>						
Materials Inte	<u>rval</u>					
Formation ID:		1006883471				
Layer:		2				
Color:		2				
General Color	r:	GREY				
Mat1:		06				
Most Commo	n Material:	SILT				
Mat2:		05				
Other Materia	ls:	CLAY				
Mat3:						
Other Materia	ls:					
Formation To	p Depth:	2.74				
Formation En		3.96				
Formation En	d Depth UOM:	m				
O						
Overburden a Materials Inte						
Formation ID:		1006883470				
Layer:		1				
Color:		6				
General Color	r:	BROWN				
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2:		28				
Other Materia	ls:	SAND				
Mat3:		68				
Other Materia		DRY				
Formation To	p Depth:	0				
Formation En	d Depth:	2.74				
	d Depth UOM:	m				
<u>Overburden a</u> Materials Inte						
Formation ID:		1006883472				
Layer:		3				
Color:		2				
General Color	<b>r</b> -	GREY				
Mat1:	•	06				
Most Commo	n Material:	SILT				
Mat2:	n material.	05				
Matz. Other Materia	ls.	CLAY				
Other Materia Mat3:		85				
	le.	SOFT				
Other Materia						
Formation To		3.96				
Formatian F						
Formation En	d Depth: d Depth UOM:	5.79 m				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1006883480 1 0 .31 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006883482 3 2.44 5.79 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1006883481 2 .31 2.44 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1006883479 D Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006883469 0			
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1006883475 1 5 PLASTIC 0 2.74 4.03 cm m			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I	Depth: Depth:	1006883476 1 10 2.74 5.79			

Map Key	Number Records		Direction/ Distance (m	Elev/Diff ) (m)	Site	DB
Screen Mater Screen Depth Screen Diame Screen Diame	n UOM: eter UOM:		5 m cm 4.82			
Water Details	i					
Water ID: Layer: Kind Code:			1006883474			
Kind: Kind: Water Found Water Found		И:	m			
Hole Diamete						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1006883473 8.25 0 5.79 m cm			
<u>99</u>	1 of 1		E/231.2	73.9 / -2.00	Urban Capital (Gladst 453 Bank Street, Ottav 343 McLeod Street, Ot ON	wa, Ontario, K2P 1Y9, and
Reg No: RA No: RSC Type: Curr Property District Office Date Submitt Date Ack: Date Returne Restoration 1 Soil Type: Criteria: CPU Issued S	e: ed: d: Type:	77916 Commun OTTAWA 20-May-1 No	Ą		Cert Date: Cert Prop Use No: Intended Prop Use: Nm of Qual. Person: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	5-Apr-10 No CPU Residential David Wex Yes 11 to 20 meters 416-3040289 wex@urbancapital.ca
1686: Asmt Roll No Prop. ID No: Property Mur Mailing Addro Latitude & La UTM Coordin Consultant:	nicipal Addı ess: atitude: ates:	ress:	04119-0230 LT a 453 Bank Street, Suite 810, 10 KIN 45.41194440N 75	nd 04119-0235 LT Ottawa, Ontario, K2 IG ST E, TORONTO 5.69277780W		eet, Ottawa, Ontario, K2P 1A2
Filing Owner: Legal Desc: Measuremen: Applicable St RSC PDF:	t Method:		MCLEOD ST; AS MCLEOD, AS IN Digitized from a s Full Depth Site C	IN NS116211, CR2 N397605; FORMEF atellite image	210079, CR337634, CR5006 RLY NEPEAN, NOW CITY OI with Nonpotable Ground Wa	S GLADSTONE AV; PT LT 15, PL 30, N/S 76; OTTAWA/NEPEAN. PT LT 15, PL 30, N/S F OTTAWA. ter, Medium/Fine Textured Soil, for
<u>100</u>	1 of 1		N/231.9	76.9 / 1.00	Ottawa ON	wwis
Well ID: Construction	Date:	7295732			Data Entry Status: Data Src:	
182	erisinfo.co	om   Envir	onmental Risk li	nformation Service	es	Order No: 20190326180

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Primary Water U Sec. Water Use: Final Well Statu	Monitorir			Date Received: Selected Flag: Abandonment Rec:	9/29/2017 Yes
Water Type: Casing Material				Contractor: Form Version:	7241 7
Audit No: Tag: Construction M Elevation (m): Elevation Relial Depth to Bedroo Well Depth: Overburden/Bed Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	bility: ck: drock:			Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	366 382 BANKS STREET OTTAWA-CARLETON OTTAWA CITY
Bore Hole Infor	mation				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1006738	380		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	72.5 18 445593 5029168 UTM83 4
Cluster Kind: Date Completec Remarks: Elevrc Desc:	<b>I</b> : 10-SEP-	17		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr
	ocation Source: ocation Method: n Comment: ent: <u>d Bedrock</u>				
Formation ID:		1006883484			
Layer: Color: General Color: Mat1:		1 6 BROWN 11			
Most Common   Mat2: Other Materials: Mat3:		GRAVEL 28 SAND 85			
Other Materials Formation Top Formation End Formation End	Depth: Depth:	SOFT 0 2.13 m			
Overburden and Materials Interv					
Formation ID: Layer: Color:		1006883485 2 2			
General Color: Mat1:		GREY 06			

Most Common Material:

SILT

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	: Depth: Depth:	05 CLAY 85 SOFT 2.13 3.96 m			
<u>Overburden an</u> Materials Interv					
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	: : Depth: Depth:	1006883486 3 2 GREY 06 SILT 05 CLAY 91 WATER-BEARING 3.96 5.79 m			
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UO	И:	1006883494 1 0 .31 m			
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UO	И:	1006883496 3 2.44 5.79 m			
<u>Annular Space/</u> Sealing Record	Abandonment				
Plug ID: Layer: Plug From: Plug To: Plug Depth UO	И:	1006883495 2 .31 2.44 m			
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru Method Constru Method Constru Other Method C	uction Code: uction:	1006883493 D Direct Push			
<u>Pipe Informatio</u>	<u>n</u>				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Pipe ID: Casing No: Comment: Alt Name:		1006883483 0			
<u>Construction</u>	Record - Casing				
Casing ID:		1006883489			
Layer:		1			
Material:		5			
Open Hole or	r Material:	PLASTIC			
Depth From:		0			
Depth To:	- 4	2.74			
Casing Diam Casing Diam		4.03 cm			
Casing Dept		m			
<u>Construction</u>	Record - Screen				
Screen ID:		1006883490			
Layer:		1			
Slot:		10			
Screen Top L		2.79			
Screen End L		5.79			
Screen Mater		5			
Screen Depti Screen Diam		m cm			
Screen Diam		4.82			
Water Details	2				
Water ID:		1006883488			
Layer:					
Kind Code:					
Kind:					
Water Found		~			
water Found	Depth UOM:	m			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID:		1006883487			
Diameter:		8.25			
Depth From:		0			
Depth To:		5.79			
Hole Depth U		m			
Hole Diamete	er UOM:	cm			
<u>101</u>	1 of 1	E/232.1	73.9/-2.00	Urban Capital (Gladstone) Inc. 343 McLeod St and 453 Bank Street, Adjacent to Bank Street on the east side between McLeod Street and Gladstone avenue Ottawa ON M5C 1C3	ECA
Approval No.		82LQJG .03-17		Bank Street on the east side between McLeod Street and Gladstone avenue	L

Approval No:	1501-82LQJG	MOE District:	
Approval Date:	2010-03-17	City:	Ottawa
Status:	Approved	Longitude:	
Record Type:	ECA	Latitude:	
Link Source:	IDS	Geometry X:	
SWP Area Name:		Geometry Y:	
Approval Type:	ECA-MUNICIPAL AN	ID PRIVATE SEWAGE WORKS	
Project Type:	MUNICIPAL AND PR	IVATE SEWAGE WORKS	

Мар Кеу	Number Record		ion/ ice (m)	Elev/Diff (m)	Site		DE
Address:		343 McLee Gladstone		453 Bank Street	, Adjacent to Bank Street on t	the east side between McLeod Si	treet and
Full Address. Full PDF Link				environment.ene	.gov.on.ca/instruments/8632-	7Y4RUA-14.pdf	
<u>102</u>	1 of 1	NNE/233	3.2	75.8/-0.03	375 Bank Street Ottawa ON K2P 1Y2		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20070410020 C CAN - Complete Rej 4/19/2007 4/10/2007 780 square meters	port		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Lewis Street 0.25 -75.694633 45.413975	
<u>103</u>	1 of 1	SSW/234	4.4	76.9 / 1.00	PRITCHARD ANDREV 461 MCCLEOD OTTAWA ON K1R 5N		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON0770200 86,87,88,89,90,92,9 0000 **** NOT D		**	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>104</u>	1 of 1	WSW/23	5.2	77.9/2.00	Ottawa ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water Flowing (Y/N, Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: in Method: liability: liability: Irock: Bedrock: Level: ):	7122530 Monitoring and Test 0 Test Hole M04383 A077999	Hole		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	4/29/2009 Yes 7241 5 111 FLORENCE ST. OTTAWA-CARLETON OTTAWA CITY	
Bore Hole Inf Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des	: s:	1002420718			Elevation: Elevrc: Zone: East83: North83:	72.05 18 445356 5028893	

Order No: 20190326180

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Open Hole:				Org CS:	UTM83	
Cluster Kind:	•			UTMRC:	4	
Date Comple	ted: 16-MA	R-09		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:				Zoodion motiou.	••••	
Location Sou	urca Data:					
	Location Source:					
	Location Method:					
	sion Comment:					
Supplier Con	nment:					
Overburden a Materials Inte	and Bedrock erval					
Formation ID		1002757613				
	•					
Layer: Color:		3				
Color:		2				
General Colo	r:	GREY				
Mat1:		05				
Most Commo	on Material:	CLAY				
Mat2:		06				
Other Materia	als:	SILT				
Mat3:		91				
Other Materia	als:	WATER-BEARING				
Formation To	op Depth:	1.5				
Formation Er	nd Depth:	2.74				
	nd Depth UOM:	m				
Overburden a Materials Inte	<u>and Bedrock</u> erval					
Formation ID	:	1002757611				
Layer:		1				
Color:		6				
General Colo	r:	BROWN				
Mat1:		01				
Most Commo	on Material:	FILL				
Mat2:	in material.	11				
Other Materia	aler	GRAVEL				
Mat3:		28				
Other Materia	aler	SAND				
Formation To		0				
		.61				
Formation Er	ia Deptn:					
Formation Er	nd Depth UOM:	m				
Overburden a Materials Inte	and Bedrock erval					
Formation ID	:	1002757612				
Layer:		2				
Color:		6				
General Colo	r	BROWN				
Mat1:	••	05				
Most Commo	n Material	CLAY				
Mat2:	ni material.	06				
	ala.					
Other Materia	ais:	SILT				
Mat3:		66				
Other Materia		DENSE				
Formation To		.61				
Formation Er		1.5				
	nd Depth UOM:	m				

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Annular Space// Sealing Record					
Plug ID:		1002757616			
Layer:		2			
Plug From:		.3			
Plug To:		.91			
Plug Depth UOI	И:	m			
<u>Annular Space//</u> Sealing Record	Abandonment				
Plug ID:		1002757615			
Layer:		1			
Plug From:		0			
Plug To:		.3			
Plug Depth UOI	И:	m			
<u>Annular Space//</u> Sealing Record					
Plug ID:		1002757617			
Layer:		3			
Plug From:		.91			
Plug To:		2.74			
Plug Depth UOI	И:	m			
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru		1002757622			
Method Constru		В			
Method Constru Other Method C		Other Method ELECTRIC BOSH			
Pipe Information	n				
-	<u>u</u>				
Pipe ID:		1002757610			
Casing No:		0			
Comment: Alt Name:					
Construction Re	ecord - Casing				
Casing ID:		1002757618			
Layer:		1			
Material:		5			
Open Hole or M	aterial:	PLASTIC			
Depth From:		0			
Depth To:		1.22			
Casing Diamete	er:	3.45			
Casing Diamete Casing Depth U		cm m			
Construction Re	ecord - Screen				
Screen ID:		1002757619			
Layer:		1			
Slot:		10			
Screen Top Dep	oth:	1.22			
Screen End Dep	otn.	2.74			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Materi		5				
Screen Depth		m				
Screen Diame		cm				
Screen Diame	eter:	4.21				
Hole Diameter	<u>r</u>					
Hole ID:		1002757614				
Diameter:		6.03				
Depth From: Depth To:		0 2.74				
Hole Depth U	OM-	2.74 m				
Hole Diameter	r UOM:	cm				
Bore Hole Info	ormation					
Bore Hole ID:	10027	57592		Elevation:	69.99	
DP2BR:				Elevrc:		
Spatial Status	5:			Zone:	18	
Code OB:				East83:	445896	
Code OB Des	C:			North83:	5028853	
Open Hole: Cluster Kind:	This is	a record from cluster lo	a sheet	Org CS: UTMRC:	UTM83 3	
Date Complet			ig sheet	UTMRC. UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:	<b>eu.</b> 10 10/2			Location Method:	wwr	
Elevrc Desc:				2000 monou		
Location Sou	rce Date:					
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	iment:					
Annular Spac	e/Abandonment					
Sealing Reco						
-		1002757506				
Plug ID:		1002757596				
Plug ID: Layer:		1002757596				
Plug ID: Layer: Plug From:		1002757596				
Plug ID: Layer: Plug From: Plug To:	<u>rd</u>	1002757596				
Plug ID: Layer: Plug From: Plug To: Plug Depth U <u>Method of Co</u>	<u>rd</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth U <u>Method of Co</u>	<u>rd</u> ОМ:					
Plug ID: Layer: Plug From: Plug To: Plug Depth U <u>Method of Co</u> <u>Use</u> Method Const	rd OM: nstruction & Well truction ID:					
Plug ID: Layer: Plug From: Plug To: Plug Depth UG <u>Method of Co</u> <u>Use</u> Method Const Method Const Method Const	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code: truction:	1002757595				
Plug ID: Layer: Plug From: Plug To: Plug Depth UG <u>Method of Co</u> <u>Use</u> Method Const Method Const Method Const	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code:					
Plug ID: Layer: Plug From: Plug To: Plug Depth Ud <u>Method of Co</u> <u>Use</u> Method Const Method Const Method Const Other Method	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595				
Plug ID: Layer: Plug From: Plug To: Plug Depth Ud <u>Method of Co</u> <u>Use</u> Method Const Method Const Method Const Other Method	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595				
Plug ID: Layer: Plug From: Plug To: Plug Depth U <u>Method of Co</u> <u>Use</u> Method Const Method Const Method Const Method Const Other Method <u>Pipe Informat</u> Pipe ID: Casing No:	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595 DIRECT PUSH				
Plug ID: Layer: Plug From: Plug To: Plug Depth Ud <u>Method of Co</u> <u>Use</u> Method Const Method Const Method Const Other Method <u>Pipe Informat</u> Pipe ID: Casing No: Comment:	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595 DIRECT PUSH 1002757597				
Plug ID: Layer: Plug From: Plug To: Plug Depth U <u>Method of Co</u> <u>Use</u> Method Const Method Const Method Const Method Const Other Method <u>Pipe Informat</u> Pipe ID: Casing No:	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595 DIRECT PUSH 1002757597				
Plug ID: Layer: Plug From: Plug To: Plug Depth Ud <u>Method of Co.</u> <u>Use</u> Method Const Method Const Method Const Method Const Method Const Other Method Pipe Informat Pipe ID: Casing No: Comment: Alt Name:	rd OM: <u>nstruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595 DIRECT PUSH 1002757597				
Plug ID: Layer: Plug From: Plug To: Plug Depth Ud <u>Method of Co.</u> <u>Use</u> Method Consi Method Consi Method Consi Other Method Pipe Informat Pipe ID: Casing No: Comment: Alt Name: Casing ID:	rd OM: <u>instruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595 DIRECT PUSH 1002757597				
Plug ID: Layer: Plug From: Plug To: Plug Depth Ud <u>Method of Co.</u> <u>Use</u> Method Consi Method Consi Method Consi Other Method Pipe Informat Pipe ID: Casing No: Comment: Alt Name: <u>Construction</u>	rd OM: <u>instruction &amp; Well</u> truction ID: truction Code: truction: I Construction:	1002757595 DIRECT PUSH 1002757597 0				

Map Key	Number Records		Elev/Diff (m)	Site		DE
Open Hole o Depth From:		PLASTIC				
Depth To: Casing Diam	eter:	.91				
Casing Diam						
Casing Dept	h UOM:	m				
Construction	n Record - S	creen				
Screen ID: Layer:		1002757598				
Slot:						
Screen Top L	Depth:	.91				
Screen End I		2.44				
Screen Mate						
Screen Depti		m				
Screen Diam						
Screen Diam	eter:					
<u>Results of W</u>	ell Yield Tes	sting				
Pump Test IL Pump Set At		1002757600				
Static Level:						
Final Level A		ng:				
Recommend						
Pumping Rat	te:					
Flowing Rate						
Recommend		ate:				
Levels UOM:						
Rate UOM:						
Water State / Water State /		ode:				
Pumping Tes						
Pumping Du						
Pumping Du						
Flowing:						
<u>Hole Diamete</u>	er					
Hole ID:		1002757594				
Diameter:		5.71				
Depth From:						
Depth To:		2.44				
Hole Depth L		m				
Hole Diamete	er UOM:	cm				
Bore Hole In	formation					
Bore Hole ID	):	1002757601		Elevation:	71.45	
DP2BR:				Elevrc:	40	
Spatial Statu	IS:			Zone:	18	
Code OB: Code OB Des	sc.			East83: North83:	445343 5028848	
Open Hole:	36.			Org CS:	UTM83	
Cluster Kind	:	This is a record from cluster	log sheet	UTMRC:	3	
Date Comple		16-MAR-09	5	UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
Improvemen						
Improvemen	t Location N	lethod:				
190	erisinfo.co	m   Environmental Risk Inf	ormation Servic	es	Order No: 20190326	6180

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Revi Supplier Cor	sion Comment: mment:				
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1002757605			
<u>Method of Co Use</u>	onstruction & Well				
Method Con Method Con Method Con	struction Code:	1002757604			
Other Metho	d Construction:	DIRECT PUSH			
Pipe Informa	<u>ntion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1002757606 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer:		1002757608			
Material: Open Hole o Depth From:	r Material:	5 PLASTIC			
Depth To: Casing Diam Casing Diam	eter: eter UOM:	.91			
Casing Dept	h UOM:	m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID: Layer: Slot:		1002757607			
Screen Top I Screen End I Screen Mate	Depth: rial:	.91 2.44			
Screen Dept Screen Diam Screen Diam	eter UOM:	m			
<u>Results of W</u>	<u>/ell Yield Testing</u>				
	: After Pumping: led Pump Depth:	1002757609			

Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Du Pumping Du Flowing:	After Test Code: After Test: at Method: ration HR:				
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM: er UOM:	1002757603 5.71 2.44 m cm			
Bore Hole In	formation				
Improvement	s: sc: ted: This is a ted: 16-MAR trce Date: t Location Source: t Location Method: sion Comment:	a record from cluster Ic	ig sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	72.1 18 445353 5028896 UTM83 3 margin of error : 10 - 30 m wwr
<u>Annular Spaces Sealing Recc</u>	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1002757587			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	1002757586 DIRECT PUSH			
<u>Pipe Informa</u> Pipe ID: Casing No: Comment: Alt Name:	<u>tion</u>	1002757588 0			

## Construction Record - Casing

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing ID: Layer:		1002757590				
Material: Open Hole or I Depth From:	Material:	5 PLASTIC				
Depth To: Casing Diame		.91				
Casing Diamer Casing Depth	ter UOM: UOM:	m				
<u>Construction I</u>	Record - Scree	<u>en</u>				
Screen ID: Layer: Slot:		1002757589				
Screen Top De Screen End De Screen Materia	epth:	.91 2.44				
Screen Depth Screen Diamet Screen Diamet	UOM: ter UOM:	m				
Results of Wel	Il Yield Testing	2				
Pump Test ID: Pump Set At: Static Level: Final Level Aft Recommended Pumping Rate Flowing Rate: Recommended Levels UOM: Rate UOM: Water State Af Water State Af Pumping Test Pumping Dura Flowing: Hole Diameter Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter	ter Pumping: d Pump Depth : d Pump Rate: fter Test Code fter Test: Method: tion HR: tion MIN:					
<u>105</u>	1 of 1	ESE/237.3	74.8 / -1.06	37 Flora Street Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site I	C Sta 27- 19- <b>Name:</b>	131119015 Indard Report NOV-13 NOV-13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.69316 45.410711	
Lot/Building S Additional Info		Fire Insur. Maps a	nd/or Site Plans			

Мар Кеу	Numbe Record		of Direction/ Distance (m)		Site	DI
<u>106</u>	1 of 1	V	VSW/239.6	77.9 / 2.00	ON	BORI
Borehole ID: Use: Drill Method:		613215			Type: Status: UTM Zone:	Borehole 18
Easting: Location Acc	curacy:	445341			Northing: Orig. Ground Elev m:	5028842 73.8
Elev. Reliabil Total Depth r Township: Lot:		-999			DEM Ground Elev m: Primary Name: Concession: Municipality:	71.6
Completion L Primary Wate		SEP-1933			Static Water Level: Sec. Water Use:	-999.9
<u>Details</u> Stratum ID: Bottom Dept	h(m):	218394169 0.9			Top Depth(m): Stratum Desc:	0.0 SAND. LOOSE.
Stratum ID: Bottom Dept	h(m):	218394170 4.6			Top Depth(m): Stratum Desc:	0.9 CLAY. GREY,FIRM.
Stratum ID: Bottom Dept	h(m):	218394171 5.5			Top Depth(m): Stratum Desc:	4.6 CLAY. BLUE,FIRM.
Stratum ID: Bottom Dept	h(m):	218394172 7.0			Top Depth(m): Stratum Desc:	5.5 SAND. LOOSE.
Stratum ID: Bottom Dept	h(m):	218394173			Top Depth(m): Stratum Desc:	7.0 BEDROCK CLAY. BROWN,GREY,VERY SOFT,FISSURED.CLAY. BROWN,GREY,STIFF. CLAY. GREY,ST
<u>107</u>	1 of 1		1/240.6	76.9 / 1.00	Ottawa ON	WWIS

107	1011	N/240.0	70.97 1.00	Ottawa ON		WWIS
Well ID: Constructio Primary Wa Sec. Water V Final Well S Water Type: Casing Mate Audit No: Tag: Constructio Elevation (n Elevation R Depth to Be Well Depth: Overburden Pump Rate: Static Wate Flowing (Y/I Flow Rate: Clear/Cloud	n Date: ter Use: Use: tatus: erial: n Method: n): eliability: drock: /Bedrock: r Level: V):	7295730 Test Hole Monitoring Monitoring and Test Hole Z206497 A189880		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/29/2017 Yes 7241 7 366 382 BANK STREET OTTAWA-CARLETON OTTAWA CITY	
<u>Bore Hole II</u>	nformation					
Bore Hole II	D:	1006738374		Elevation:	72.68	

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
DP2BR:				Elevrc:		
Spatial Status.	:			Zone:	18	
Code OB:				East83:	445582	
Code OB Desc	):			North83:	5029178	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 10-AU	G-17		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sour	ce Date:					
	Location Source:					
	Location Method:					
Source Revisi						
Supplier Com						
Overburden al	nd Bedrock					
Materials Inter						
Formation ID:		1006883457				
		2				
Layer: Color:		2				
General Color.		GREY				
Mat1:	•	06				
Most Common	Matarial	SILT				
Mat2:	i Malerial.	05				
other Material	la -	CLAY				
Mat3:	S.	-				
	la.	85 SOFT				
Other Material		2.74				
Formation Top	Depth:					
Formation End	d Depth UOM:	3.46 m				
Overburden al	-					
Materials Inter						
Formation ID:		1006883456				
Layer:		1				
Color:		6				
General Color.		BROWN				
Mat1:	•	11				
Most Common	Matorial	GRAVEL				
Mat2:	i maleriai.	28				
other Material	lo.	SAND				
Mat3:	3.	SAND				
other Material	lo.					
Formation Top		0				
Formation Top		2.74				
	d Depth UOM:					
Formation End	a Depth OOM:	m				
<u>Overburden ar</u> Materials Inter						
Formation ID:		1006883458				
Layer:		3				
Color:		2				
General Color.	:	GREY				
Mat1:		06				
Most Common	n Material:	SILT				
Mat2:		05				
Other Material	ls:	CLAY				
Mat3:		91				
	s	WATER-BEARING				
Other Material						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation El Formation El	nd Depth: nd Depth UOM:	5.79 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	ЮМ:	1006883467 2 .31 2.44 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1006883468 3 2.44 5.79 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006883466 1 0 .31 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	1006883465 D Direct Push			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1006883455 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1006883461 1 5 PLASTIC 0 2.74 4.03 cm m			
	n Record - Screen				
Screen ID:		1006883462			

Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Slot:		10			
Screen Top D	epth:	2.74			
Screen End D	epth:	5.79			
Screen Materi		5			
Screen Depth		m			
Screen Diame		cm			
Screen Diame	eter:	4.82			
<u>Water Details</u>					
Water ID:		1006883460			
Layer:					
Kind Code:					
Kind:					
Water Found	Depth:				
Water Found	Depth UOM	: m			
Hole Diameter	<u>r</u>				
Hole ID:		1006883459			
Diameter:		8.25			
Depth From:		0			
Depth To:		5.79			
Hole Depth U	ОМ:	m			
Hole Diamete		cm			
<u>108</u>	1 of 1	NNE/242.1	75.2 / -0.69	FRANCIS FUELS 379 WAVERLEY ST AT POLISH COMBATTANTS ASS'N BUILDING. TANK TRUCK (CARGO) OTTAWA CITY ON K2P 0W4	SPL
Ref No:		134737		Discharger Banardi	
		134737		Discharger Report:	
Site No: Incident Dt:		11/28/1996		Material Group: Health/Env Conseg:	
Year:		11/20/1990		•	
Incident Caus		CONTAINER OVERFLOW		Client Type:	
Incident Even		CONTAINER OVERFEOW		Sector Type:	
Contaminant				Agency Involved: Nearest Watercourse:	
Contaminant				Site Address:	
				Site District Office:	
Contaminant				Site Postal Code:	
Contam Limit Contaminant				Site Region:	
Environment	Impact:	NOT ANTICIPATED		Site Municipality: 20101	
Nature of Imp Receiving Me		LAND		Site Lot: Site Conc:	
Receiving En	v:			Northing:	
MOE Respons	se:			Easting:	
Dt MOE Arvl o	on Scn:			Site Geo Ref Accu:	
MOE Reporte	d Dt:	11/28/1996		Site Map Datum:	
Dt Document				SAC Action Class:	
Incident Reas	ion:	ERROR		Source Type:	
Site Name:					
Site County/D	District:				
Site Geo Ref I					
Incident Sum Contaminant	•	FRANCIS FUELS-	5 LITRES FURN	ACE OIL OVERFLOW TO GROUND, CONTAINED, CLEANED	
<u>109</u>	1 of 1	SSW/242.4	76.9 / 1.04	Ultramar Limited Florence Lackey, 462 McLeod Street Ottawa ON K1R 5P6	SPL

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Ref No:		4381-5LPH	IHU		Discharger Report:		
Site No:					Material Group:	Oil	
Incident Dt:		4/16/2003			Health/Env Conseq:		
Year:					Client Type:		
Incident Caus Incident Even		Pipe Or Ho	se Leak		Sector Type: Agency Involved:		
Contaminant		13			Nearest Watercourse:		
Contaminant		FURNACE	OIL		Site Address:		
Contaminant			-		Site District Office:	Ottawa	
Contam Limit	t Freq 1:				Site Postal Code:		
Contaminant	UN No 1:				Site Region:	Eastern	
Environment	•	Confirmed			Site Municipality:	Ottawa	
Nature of Imp		Soil Conta	mination		Site Lot:		
Receiving Me		Land			Site Conc:		
Receiving En					Northing:		
MOE Respon					Easting:		
Dt MOE Arvl o MOE Reporte		4/17/2003			Site Geo Ref Accu: Site Map Datum:		
Dt Document		4/17/2003			SAC Action Class:	Spill to Land	
Incident Reas		Corrosion	- All forms of intern	al/external	Source Type:		
moracinence		corrosion		al/external	Course Type.		
Site Name:			BASEMENT <uno< td=""><td>FICIAL&gt;</td><td></td><td></td><td></td></uno<>	FICIAL>			
Site County/D	District:						
Site Geo Ref	Meth:						
Incident Sum		(	Ottawa - furnace oi	l spill			
Contaminant	Qty:						
<u>110</u>	1 of 1		NNE/245.1	75.9 / 0.00	371 Bank St Ottawa ON K2P1Y2		EHS
Order No:		201406180	)36		Nearest Intersection:		
Status:		C			Municipality:		
Report Type:		Custom Re	eport		Client Prov/State:	ON	
Report Date:		24-JUN-14			Search Radius (km):	.25	
Date Receive	d:	18-JUN-14			X:	-75.694717	
Previous Site					Y:	45.413934	
Lot/Building							
Additional Inf	to Ordered	:					
<u>111</u>	1 of 1		NNE/246.4	76.3 / 0.46	Ottawa Mens Clinic		GEN
					367 Bank st ottawa ON K2P 1Y2		
Generator No Status:	):	ON390456	7		PO Box No: Country:		
Approval Yea		2011			Choice of Contact:		
Contam. Faci					Co Admin:		
MHSW Facilit	ty:				Phone No Admin:		
SIC Code:		621110					
SIC Descripti	on:						
<u>112</u>	1 of 1		N/248.0	76.3/0.46	R.M. OF OTTAWA-CA GILMOUR ST./BANK OTTAWA CITY ON	RLETON - O'CONNOR ST. ST.	CA
Certificate #:		-	7-0332-91-				
Application Y	'ear		91				
Issue Date:	Sur.		1/16/1991				
Approval Typ	e:		Municipal water				
Status:			Approved				

Map Key	Number Record		Elev/Diff ) (m)	Site	DE
Application T Client Name: Client Addres Client City: Client Postal Project Desci Contaminant Emission Col	ss: Code: ription: s:				
<u>113</u>	1 of 1	SE/249.9	74.8 / -1.06	PETRO-CANADA 488 BANK ST. (EUROPEAN GLASS & PAINT) TANK TRUCK (CARGO) OTTAWA CITY ON K2P 1Z4	SPI
Ref No:		31672		Discharger Report:	
Site No: Incident Dt:		1/6/1990		Material Group: Health/Env Conseg:	
Year:		1/0/1990		Client Type:	
Incident Caus		ABOVE-GROUND TANK L	EAK	Sector Type:	
Incident Ever				Agency Involved: Nearest Watercourse:	
Contaminant Contaminant				Site Address:	
Contaminant				Site District Office:	
Contam Limit Contaminant				Site Postal Code: Site Region:	
Environment		NOT ANTICIPATED		Site Municipality: 20101	
Nature of Imp				Site Lot:	
Receiving Me Receiving En		LAND / WATER		Site Conc: Northing:	
MOE Respon				Easting: OTTAWA	
Dt MOE Arvl		. /- /		Site Geo Ref Accu:	
MOE Reporte Dt Document		1/8/1990		Site Map Datum: SAC Action Class:	
Incident Reas		WELD/SEAM FAILURE		Source Type:	
Site Name:					
Site County/L Site Geo Ref Incident Sum Contaminant	Meth: mary:	PETRO CANADA	A-400 L FUEL OIL T	O SEWERS (90/01/06)	
<u>114</u>	1 of 2	W/249.9	78.2 / 2.31	Byron Galbraith Holland 530 Gilmour Street Ottawa ON	СА
Certificate #:		7372-5VDQDT			
Application Y	/ear:	2004			
lssue Date: Approval Typ		1/21/2004 Municipal and Pri	ivate Sewage Works		
Approvar Typ Status:	je:	Approved	ivale Sewage Works		
Application T					
Client Name: Client Addres					
Client City:	53.				
Client Postal					
Project Desci Contaminants	•				
Emission Col					
114	2 of 2	W/249.9	78.2 / 2.31	Byron Galbraith Holland	ECA

Order No: 20190326180

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
					Ottawa ON K1R 5L4		
Approval No: Approval Date Status:	e:	7372-5VD0 2004-01-2 Approved			MOE District: City: Longitude:	Ottawa Ottawa -75.6990199999999	
Record Type: .ink Source:		ECA IDS			Latitude: Geometry X:	45.41224	
SWP Area Na Approval Typ Project Type: Address: Full Address:	)e:	Rideau Va I I	ECA-MUNICIPAL MUNICIPAL AND 530 Gilmour Stree		Geometry Y: WAGE WORKS E WORKS		
Full PDF Link	6	r	https://www.acces	senvironment.ene.	gov.on.ca/instruments/5190-	SRVVRZC-14.par	
<u>115</u>	1 of 2		NNW/249.9	77.9/2.00	WILLIAM E. CARSON 430 MACLAREN STRI OTTAWA ON K2P 0M	EET	GE
Generator No Status:	:	ON110180	00		PO Box No: Country:		
Approval Yea Contam. Facil MHSW Facilit	lity:	88,89,90,9	9,00,01		Choice of Contact: Co Admin: Phone No Admin:		
IC Code: IC Description	on:	8661 (	CHIRO./OSTEOP	ATHS			
· <u>Details</u> Vaste Code: Vaste Descri <sub>l</sub>	ption:		264 PHOTOPROCES	SING WASTES			
<u>115</u>	2 of 2		NNW/249.9	77.9 / 2.00	WILLIAM E. CARSON 430 MACLAREN STRI OTTAWA ON K2P 0M	EET	GE
enerator No		ON110180	00		PO Box No:		
tatus: pproval Yea contam. Faci IHSW Facilit	lity:	92,93,94,9	5,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description	on:	8661 (	CHIRO./OSTEOP	ATHS			
<u>·Details</u> Vaste Code: Vaste Descri <sub>l</sub>	ption:		264 PHOTOPROCES	SING WASTES			
<u>116</u>	1 of 11		SSE/249.9	72.9/-3.00	504 A Kent Street Ottawa ON K2P 2B9		EH
order No:		200712070 C	011		Nearest Intersection: Municipality:	Arlington Avenue Ottawa	
tatus:		CAN - Site	Report		Client Prov/State:		
itatus: Report Type: Report Date:		12/11/2007			Search Radius (km):	0.25	

Map Key Number Records				Elev/Diff (m)	Site		DB
<u>116</u>	2 of 11	S	SE/249.9	72.9 / -3.00	504 Kent Street Ottawa ON		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional II	: ed: te Name: y Size:	20130205020 C Custom Repo 12-FEB-13 05-FEB-13			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 0 0	
<u>116</u>	3 of 11	S	SE/249.9	72.9/-3.00	SAFETY VERMIN CON 504-A Kent Street Ottawa ON K2P 2B9	ITROL	GEN
Generator N Status: Approval Ye Contam. Faci MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON1926332 02,03,04			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Details</u> Waste Code Waste Desc		252 WA	2 STE OILS & LUI	BRICANTS			
<u>116</u>	4 of 11	S	SE/249.9	72.9/-3.00	SAFETY VERMIN CON 504A KENT ST OTTAWA ON K2P 2B9		PES
Billing No: Trade Name Licence No: Detail Licen Licence Typ Licence Cla Licence Cor Operator No Operator Cla Operator Ty Operator Lo Oper Conce Operator Bo	ce No: be Code: ss: ntrol: o: ass: pe: t: ssion:	Operator			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:		
<u>116</u>	5 of 11	S	SE/249.9	72.9 / -3.00	SAFETY VERMIN CON 504A KENT STREET OTTAWA ON K2P 2B9		PES
Billing No: Trade Name Licence No: Detail Licen Licence Typ Licence Typ Licence Clas	ce No: be Code: be:	Vendor			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext:		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Licence Contr Operator No: Operator Clas Operator Type Operator Lot: Oper Concess Operator Box:	s: e: sion:				Region: County: District: Lot: Concession: Post Office Box: Report Source:		
<u>116</u>	6 of 11		SSE/249.9	72.9 / -3.00	SAFETY VERMIN CON 504-A KENT STREET OTTAWA ON K2P2B9	ITROL / MARETH LTD.	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Class Licence Contr Operator No: Operator Clas Operator Type Operator Lot: Oper Concess Operator Box:	Code: : :: rol: :s: e: sion:	002567 06189 23-01-061 23 Limited Ve 01 0			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	4 2 15 613 2323080 Legacy Licenses (Excluding TS)	
<u>116</u>	7 of 11		SSE/249.9	72.9/-3.00	SAFETY VERMIN CON 504-A KENT ST OTTAWA ON K2P 2B9		PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Class Licence Contr Operator No: Operator Clas Operator Lot: Oper Concess Operator Box:	Code: : :: rol: :s: e: sion:	02 Operator			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:		
<u>116</u>	8 of 11		SSE/249.9	72.9/-3.00	SAFETY VERMIN CON 504-A KENT ST OTTAWA ON K2P2B9	ITROL	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Type: Licence Class Licence Contr Operator No: Operator Clas	Code: : :: rol:	011841 00572 01 Operator 05			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District:	613 2323080	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Operator Typ Operator Lot Oper Conces Operator Bo	t: ssion:				Lot: Concession: Post Office Box: Report Source:	Legacy Licenses (Excluding TS)	
<u>116</u>	9 of 11		SSE/249.9	72.9 / -3.00	SAFETY VERMIN CON 504-A KENT ST OTTAWA ON K2P2B9	ITROL	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Con Operator No. Operator No. Operator Cla Operator Lot Operator Lot Operator Bo.	ce No: e Code: e: ss: trol: : sss: pe: t: ssion:	011841 00572 02 Operator 01			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	613 2323080 Legacy Licenses (Excluding TS)	
<u>116</u>	10 of 11		SSE/249.9	72.9 / -3.00	SAFETY VERMIN CON 504-A KENT STREET OTTAWA ON K2P2B9	ITROL / MARETH LTD.	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Con Operator No: Operator Cla Operator Lot Operator Lot Oper Conces Operator Bo	ce No: e Code: e: ss: trol: : sss: pe: t: ssion:	002567 06189 21 Retail Ven 03	dor Class 03		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	613 2323080 Legacy Licenses (Excluding TS)	
<u>116</u>	11 of 11		SSE/249.9	72.9 / -3.00	504A Kent Street in Ot Ottawa ON	tawa	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminant Contaminant Contaminant Contaminant Environment Nature of Im Receiving M	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact:	2683-ANM 6/24/2017 Leak/Brea 35 NATURAL 1075			Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:	2 - Minor Environment Miscellaneous Industrial 504A Kent Street in Ottawa Ottawa Eastern Ottawa	

Order No: 20190326180

Мар Кеу	Numbe Record		Elev/Diff n) (m)	Site	DB
Receiving En MOE Respon Dt MOE Arvl of MOE Reporte Dt Document Incident Reas Site Name: Site County/L Site Geo Ref Incident Sum Contaminant	se: on Scn: ed Dt: Closed: son: District: Meth: mary:	Air 6/24/2017 Operator/Human Error Whale Bone <un TSSA FSB: 1" st 0 other - see inci</un 	eel LP service, not	Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: Valve/Fitting/Piping made safe	
<u>117</u>	1 of 1	NNW/250.0	76.8 / 0.97	THE PROPERTY GROUP 404 McLAREN ST OTTAWA ON	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: ility: ty:	ON4270376 2011 236110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>118</u>	1 of 2	SW/250.0	77.9/2.00	KOENIG BERT KNITWEAR LTD. 505 GLADSTONE AVE OTTAWA ON K1R 5N9	SCT
Established: Plant Size (ft <sup>2</sup> Employment:		0000 0 0			
<u>Details</u> Description: SIC/NAICS Co	ode:	Other Clothing K 315190	nitting Mills		
Description: SIC/NAICS Co	ode:	Clothing and Clo 414110	thing Accessories V	Vholesaler-Distributors	
<u>118</u>	2 of 2	SW/250.0	77.9/2.00	BERT KOENIG KNITWEAR LTD. 505 Gladstone Ave Ottawa ON K1R 5N9	SCT
Established: Plant Size (ft <sup>2</sup> Employment:		1950 0 2			
<u>Details</u> Description: SIC/NAICS Co	ode:	Other Clothing K 315190	nitting Mills		
<u>119</u>	1 of 2	NNW/250.0	77.6 / 1.69	WALLACE KEARNEY MCGILL ADVERTISING 412 MACLAREN ST. OTTAWA ON K2P 0M8	GEN
Generator No Status:	):	ON1318700		PO Box No: Country:	

Order No: 20190326180

DB		Site	Elev/Diff (m)	Direction/ Distance (m)		Numbe Record	Map Key
		Choice of Contact: Co Admin: Phone No Admin:	ENCIES	07,98 ADVERTISING AG	92,93,9 <sup>-</sup> 7741	cility: lity:	Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip
			NG WASTES	264 PHOTOPROCESS			<u>-Details</u> Waste Code Waste Desc
GEN	Y MCGILL ADVERTISING41- 18	WALLACE KEARNEY I 370 412 MACLAREN ST. OTTAWA ON K2P 0M8	77.6 / 1.69	NNW/250.0		2 of 2	<u>119</u>
		PO Box No: Country:		8700	ON1318	lo:	Generator N Status:
		Choice of Contact: Co Admin:		96	94,95,9	ears: cility:	Approval Ye Contam. Fac
		Phone No Admin:			77/1		MHSW Facil
			ENCIES	ADVERTISING AG	7741	tion:	SIC Code: SIC Descrip
			NG WASTES	264 PHOTOPROCESS			<u>-Details</u> Waste Code Waste Desc
PINC	TAWA	466 MCLEOD ST, OTTA ON	76.9 / 1.04	SSW/250.0		1 of 2	<u>120</u>
	Yes Yes FS-Perform P-line Inc Invest	Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category: Regualtor Location: NE HIT - 1 ¼"	DTTAWA - PIPEL BRIDGE	eline Incident e Damage Reason Es ablished 39 I Gas	Pipeline	e: rence Tp: :: n Centre: ails: ory: urrence: Start ype: be: ype: ype: ype: ype: ype:	ncident ID: ncident No: Type: Status Code Fuel Occurr Fuel Type: Tank Status Task No: Spills Action Method Deta Fuel Catego Date of Occ Date of Occ Date of Occ Date: Dperation T Pipeline Typ Regulator T Summary: Reported By Affiliation: Dccurrence Damage Rea Notes:
	ution Inc.	Enbridge Gas Distribut 466 Mcleod St Ottawa ON	76.9 / 1.04	SSW/250.0		2 of 2	<u>120</u>
SPL							

Map Key	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Site No:		NA			Material Group:	
Incident Dt:		2016/07/13			Health/Env Conseq:	
Year:					Client Type:	
Incident Caus	se:				Sector Type:	Miscellaneous Communal
Incident Even	nt:	Leak/Break			Agency Involved:	
Contaminant	Code:	35			Nearest Watercourse:	
<b>Contaminant</b>	Name:	NATURAL (	GAS (METHANE)		Site Address:	466 Mcleod St
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 Imp	act:				Site Lot:	
Receiving Me	dium:				Site Conc:	
Receiving En	v:	Air			Northing:	
MOE Respons	se:	No			Easting:	
Dt MOE Arvl o					Site Geo Ref Accu:	
MOE Reporte	d Dt:	2016/07/13			Site Map Datum:	
Dt Document	Closed:	2016/08/16			SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reas	ion:	Operator/Hu	ıman Error		Source Type:	
Site Name:		' re	sidential <unoffi< td=""><td>CIAL&gt;</td><td><b>31</b></td><td></td></unoffi<>	CIAL>	<b>31</b>	
Site County/D	District:					
Site Geo Ref I						
Incident Sum		Т	SSA: 1.25" line stril	ke -made safe-		
Contaminant	•		other - see inciden			

# Unplottable Summary

## Total: 83 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA		Flora Street, City of Ottawa	Ottawa ON	
СА		Flora Street, City of Ottawa	Ottawa ON	
CA	THE DOUGLAS MACDONALD DEV. CORP.	COMMERCIAL PLAZA BANK STREET	OTTAWA CITY ON	
СА	OSSORY CANADA INC.	PRIVATE BLDG. BANK ST.	OTTAWA CITY ON	
CA	MACDONALD DEVELOPMENT CORPPLAZA	EASEMENT-BANK STREET	OTTAWA CITY ON	
CA	MACDONALD DEVELOPMENT CORP.	BANK ST.	OTTAWA CITY ON	
CA	City of Ottawa	Bank St Bank Street from Somerset Street to Catherine Street	Ottawa ON	
CA	City of Ottawa	Bank St from Laurier Avenue to Somerest Street	Ottawa ON	
СА	City of Ottawa	Bank Street - Isabella Street to Wilton Crescent	Ottawa ON	
СА	City of Ottawa	Bank Street - Regent Street to Glebe Avenue	Ottawa ON	
СА	R.M. OF OTTAWA-CARLETON	ARLINGTON STREET	OTTAWA CITY ON	
СА	R.M. OF OTTAWA-CARLETON	ARLINGTON AVE.	OTTAWA CITY ON	
CA	Urban Capital (Gladstone) Inc.	Adjacent to Bank Street on the east side between McLeod Street and Gladstone Ave	Ottawa ON	
CA	Taggart Residential Developments Ltd.		Ottawa ON	
CA	Taggart Residential Developments Ltd.		Ottawa ON	
CA	Taggart Residential Developments Ltd.		Ottawa ON	
CA	Taggart Residential Developments Ltd.		Ottawa ON	
CA	Taggart Residential Developments Ltd.		Ottawa ON	

СА	Taggart Construction Limited	Manotick River Crossing and Connection	Ottawa ON
СА	Taggart Construction Limited	Mobile Facility	Ottawa ON
СА	Taggart Construction Limited	Hillside Gdns Long Island, Hartwell, Driscoll, Hillcrest, McLean, Claire, Jean P	Ottawa ON
СА		Gladstone Avenue	Ottawa ON
СА		Gladstone Avenue	Ottawa ON
СА	City of Ottawa	Gladstone Avenue	Ottawa ON
СА	City of Ottawa	Gladstone Avenue	Ottawa ON
СА	City of Ottawa	Gladstone Avenue	Ottawa ON
CA	OTTAWA CITY	LEWIS STREET	OTTAWA CITY ON
СА	OTTAWA CITY	MACLAREN ST. COMBINED SEWERS	OTTAWA CITY ON
СА	OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	MACLAREN ST./MCLEOD ST. (CSO)	OTTAWA CITY ON
CA		McLeod Street	Ottawa ON
CA		Waverley Street	Ottawa ON
CA		Waverley Street	Ottawa ON
СА		Waverley Street	Ottawa ON
CA	City of Ottawa	Gilmour Street (O'Connor to Metcalfe Streets)	Ottawa ON
СА	PETRO CANADA OTTAWA TERMINAL INC.	STORM WATER MANAGEMENT POND	NEPEAN CITY ON
CA	Petro-Canada		Ottawa ON
CA	R.M. OF OTTAWA-CARLETON	GILMOUR STREET	OTTAWA CITY ON
CA	OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	PLAZA BRIDGE STORM SEWERS	OTTAWA ON
CONV	Taggart Construction Limited		Ottawa ON
CONV	Taggart Construction Limited	Bank Street	South Ottawa ON
EBR	Tomlinson Environmental Services Ltd.	Ottawa Part:5 & 6 Plan:5R-6582 CITY OF OTTAWA	ON
	erisinfo.com   Environmental Ri	ek Information Sonvices	Order N

EBR	Tomlinson Environmental Services Ltd.	Mobile Facility Ottawa CITY OF OTTAWA	ON	
EBR	Taggart Aggregates Ltd.	Mobile Facility Ottawa CITY OF OTTAWA	ON	
EBR	Taggart Construction Limited	Mobile Facility Ottawa Ontario Ottawa	ON	
ECA	Ultramar Ltd.	Part 1, Reference Plan 4R-23561	Ottawa ON	H3A 3L3
ECA	Tomlinson Environmental Services Ltd.	Mobile Facility	Ottawa ON	K1G 3N4
ECA	Taggart Construction Limited	Hillside Gdns Long Island, Hartwell, Driscoll, Hillcrest, McLean, Claire, Jean Park, Irene, George McLean Pk., W.River, School Easement	Ottawa ON	K1V 8Y3
ECA	Taggart Construction Limited	Mobile Facility	Ottawa ON	K1V 8Y3
ECA	Taggart Commercial Developments Ltd.		Ottawa ON	K2P 1P9
ECA	City of Ottawa	Florence St (from Kent Street to Bank Street)	Ottawa ON	K2G 6J8
ECA	City of Ottawa	McLeod Street	Ottawa ON	K2G 5K7
ECA	Petro-Canada Inc.		Ottawa ON	L6L 6N5
EHS		Bank St	Ottawa ON	
EHS EHS		Bank St Bank St	Ottawa ON Ottawa ON	
	Tomlinson Environmental Services			K1N 1J1
EHS		Bank St All Catch Basins in the City of Ottawa Serviced by	Ottawa ON	K1N 1J1 K2C 0P8
EHS GEN	Services SPIC & SPAN-VALETOR-CASH	Bank St All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division BILLINGS BRIDGE PLAZA, BANK STREET C/O	Ottawa ON Ottawa ON	
EHS GEN GEN	Services SPIC & SPAN-VALETOR-CASH CLEANERS	Bank St All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division BILLINGS BRIDGE PLAZA, BANK STREET C/O 1764 WOODWARD DRIVE	Ottawa ON Ottawa ON OTTAWA ON	
EHS GEN GEN	Services SPIC & SPAN-VALETOR-CASH CLEANERS Hydro Ottawa Ltd.	Bank St All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division BILLINGS BRIDGE PLAZA, BANK STREET C/O 1764 WOODWARD DRIVE Bank St Riverside Dr. Westbound 100m East of Bank St.	Ottawa ON Ottawa ON OTTAWA ON Ottawa ON	K2C 0P8
EHS GEN GEN GEN	Services SPIC & SPAN-VALETOR-CASH CLEANERS Hydro Ottawa Ltd. City of Ottawa	Bank St All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division BILLINGS BRIDGE PLAZA, BANK STREET C/O 1764 WOODWARD DRIVE Bank St Riverside Dr. Westbound 100m East of Bank St.	Ottawa ON Ottawa ON OTTAWA ON Ottawa ON Ottawa ON	K2C 0P8 K1H 7X5
EHS GEN GEN GEN RST	Services SPIC & SPAN-VALETOR-CASH CLEANERS Hydro Ottawa Ltd. City of Ottawa PETRO CANADA	Bank St All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division BILLINGS BRIDGE PLAZA, BANK STREET C/O 1764 WOODWARD DRIVE Bank St Riverside Dr. Westbound 100m East of Bank St. to 100m West of Bank St.	Ottawa ON Ottawa ON OTTAWA ON Ottawa ON Ottawa ON NEPEAN ON	K2C 0P8 K1H 7X5
EHS GEN GEN GEN RST RST	Services SPIC & SPAN-VALETOR-CASH CLEANERS Hydro Ottawa Ltd. City of Ottawa PETRO CANADA ULTRAMAR LTÉE Ottawa D-Squared Construction	Bank St All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division BILLINGS BRIDGE PLAZA, BANK STREET C/O 1764 WOODWARD DRIVE Bank St Riverside Dr. Westbound 100m East of Bank St. to 100m West of Bank St.	Ottawa ON Ottawa ON OTTAWA ON Ottawa ON Ottawa ON NEPEAN ON OTTAWA ON	K2C 0P8 K1H 7X5

SPL	City of Ottawa <unofficial></unofficial>	on east side of Bank St. 750 metres north of Findlay Creek Dr.	Ottawa ON	
SPL	City of Ottawa	Bank St in front of Bethshalam Cemetary	Ottawa ON	
SPL	Bell Canada	on Bank St, 10 ft N of Catherine St BELL MANHOLE <unofficial></unofficial>	Ottawa ON	
SPL	PIONEER PETROLEUMS LTD.	BANK STREET SOUTH PIONEER GAS STATION. SERVICE STATION	OTTAWA CITY ON	
SPL	TRANSPORT TRUCK	BANK ST. BRIDGE MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	
SPL		Kent Street near Bank Street	Ottawa ON	
SPL	OTTAWA-CARLETON, R.M. OF	KENT ST REGULATOR TO OTTAWA RIVER ON N.R.C. PROPERTY SANITARY SEWER SYSTEM	OTTAWA CITY ON	
SPL	Taggart Construction Limited	Findlay Creek Subdivision	Ottawa ON	
SPL	PETRO-CANADA	SERVICE STATION	OTTAWA CITY ON	
SPL	PETRO-CANADA	TANK TRUCK (CARGO)	NEPEAN CITY ON	
SPL	Petro Canada Fuels <unofficial></unofficial>	West of Eagleson	Ottawa ON	
SPL	TAGGART SERVICES	TRAILER IN YARD TRANSPORT TRUCK (CARGO)	OTTAWA CITY ON	
SPL	Taggart Construction Limited	Closest accessible street is the south end of Kelly Farm Dr.	Ottawa ON	
SPL	Tomlinson Environmental Services Ltd.		Ottawa ON	
SPL	FRANCIS FUELS	LEMIEAUX FILTRATION PLANT TANK TRUCK (CARGO)	OTTAWA-CARLETON R.M. ON	
SPL				
012	Taggart Construction Limited	Field adjacent to Findlay Creek <unofficial></unofficial>	Ottawa ON	
WDS	Taggart Construction Limited Tomlinson Environmental Services Ltd.			K0A 1L0
	Tomlinson Environmental	Field adjacent to Findlay Creek <unofficial></unofficial>	Ottawa ON	K0A 1L0 K1G 3N4
WDS	Tomlinson Environmental Services Ltd. Tomlinson Environmental	Field adjacent to Findlay Creek <unofficial></unofficial>	Ottawa ON Ottawa ON	

# **Unplottable Report**

#### Site: Flora Street, City of Ottawa Ottawa ON



Certificate #: 6314-4K5KPG Application Year: 00 5/9/00 Issue Date: Municipal & Private water Approval Type: Status: Approved New Certificate of Approval Application Type: Client Name: Corporation of the Regional Municipality of Ottawa-Carleton **Client Address:** 111 Lisgar Street Client City: Ottawa K2P 2L7 Client Postal Code: **Project Description:** Construction of Watermain and Appurtenances on Flora St. from Bronson Avenue to Bank St. Contaminants: **Emission Control:** 

#### Site:

### Flora Street, City of Ottawa Ottawa ON

7817-4JZGND Certificate #: Application Year: 00 6/7/00 Issue Date: Municipal & Private sewage Approval Type: Status: Approved Application Type: New Certificate of Approval Client Name: Corporation of the City of Ottawa 111 Sussex Drive, 7th Floor Client Address: Client City: Ottawa **Client Postal Code:** K1N 5A1 **Project Description:** Contaminants: **Emission Control:** 

#### Site: THE DOUGLAS MACDONALD DEV. CORP. COMMERCIAL PLAZA BANK STREET OTTAWA CITY ON

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

7-1304-86-86 10/28/1986 Municipal water Approved

Installation of a Combined Sewer in the City of Ottawa.

<u>Site:</u> OSSORY CANAD. PRIVATE BLDG. E	A INC. BANK ST. OTTAWA CITY ON	Database: CA
Certificate #:	3-0515-87-	
Application Year:	87	
211 erisinfo.com	Environmental Risk Information Services	Order No: 20190326180

Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 4/23/1987 Municipal sewage Approved

#### <u>Site:</u> MACDONALD DEVELOPMENT CORP.-PLAZA EASEMENT-BANK STREET OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1864-86-86 12/19/1986 Municipal sewage Approved

#### <u>Site:</u> MACDONALD DEVELOPMENT CORP. BANK ST. OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1072-88-88 9/28/1988 Municipal sewage Approved

#### <u>Site:</u> City of Ottawa Bank St Bank Street from Somerset Street to Catherine Street Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7054-7L4LKY 2008 11/28/2008 Municipal and Private Sewage Works Approved Database: CA

Database:

### <u>Site:</u> City of Ottawa Bank St from Laurier Avenue to Somerest Street Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 4804-7DGNT6 2008 4/8/2008 Municipal and Private Sewage Works Approved

### <u>Site:</u> City of Ottawa Bank Street - Isabella Street to Wilton Crescent Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 2096-8G2SZN 2011 5/3/2011 Municipal and Private Sewage Works Approved

## Site: City of Ottawa

## Bank Street - Regent Street to Glebe Avenue Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 4000-8EDQTH 2011 3/14/2011 Municipal and Private Sewage Works Approved

<u>Site:</u> R.M. OF OTTAWA-CARLETON ARLINGTON STREET OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: 7-1365-88-88 8/30/1988 Municipal water Approved

213



Database: CA

Database:

#### <u>Site:</u> R.M. OF OTTAWA-CARLETON ARLINGTON AVE. OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1593-88-88 8/30/1988 Municipal sewage Approved

## <u>Site:</u> Urban Capital (Gladstone) Inc. Adjacent to Bank Street on the east side between McLeod Street and Gladstone Ave Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 1501-82LQJG 2010 3/17/2010 Municipal and Private Sewage Works Approved

#### <u>Site:</u> Taggart Residential Developments Ltd. Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 4595-77ZKND 2007 10/15/2007 Municipal and Private Sewage Works Approved

## <u>Site:</u> Taggart Residential Developments Ltd. Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: 7167-6SJU4P 2006 8/17/2006 Municipal and Private Sewage Works Approved



Database:

CA



Database:

CA

Client Name: **Client Address: Client City: Client Postal Code:** Project Description: Contaminants: **Emission Control:** 

#### Site: Taggart Residential Developments Ltd. Ottawa ON

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

1047-6MPLMW 2006 3/24/2006 Municipal and Private Sewage Works Approved

#### Taggart Residential Developments Ltd. Site: Ottawa ON

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

1090-89DRC4 2010 9/23/2010 Municipal and Private Sewage Works Approved

#### Site: Taggart Residential Developments Ltd. Ottawa ON

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

0092-6MUKH2 2006 3/13/2006 Municipal and Private Sewage Works Revoked and/or Replaced

Database:

Site:	Taggart Construction Limited	
	Manotick River Crossing and Connection	Ottawa ON



Certificate #:

215

erisinfo.com | Environmental Risk Information Services

1811-7Q2HVN

Database: CA

CA

Order No: 20190326180



Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 2009 3/20/2009 Industrial Sewage Works Approved

#### <u>Site:</u> Taggart Construction Limited Mobile Facility Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 0636-7KEL2F 2008 11/19/2008 Air Approved

#### <u>Site:</u> Taggart Construction Limited Hillside Gdns Long Island, Hartwell, Driscoll, Hillcrest, McLean, Claire, Jean P Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7701-7PURU5 2009 3/20/2009 Industrial Sewage Works Approved

### Site:

#### Gladstone Avenue Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 4558-4LXLWW 00 7/5/00 Municipal & Private water Approved New Certificate of Approval Corporation of the Regional Municipality of Ottawa-Carleton 111 Lisgar Street Ottawa K2P 2L7 Watermains to be constructed on Gladstone Ave. and Percy St. in the City of Ottawa Database: CA

Database: CA

#### Site:

#### Gladstone Avenue Ottawa ON

Certificate #:	2461-4LXMEM
Application Year:	00
Issue Date:	7/5/00
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the City of Ottawa
Client Address:	111 Sussex Drive, 7th Floor
Client City:	Ottawa
Client Postal Code:	K1N 5A1
Project Description:	Construction of Storm and Sanitary sewers on Gladstone Avenue from Bronson Avenue to Bay Street
Contaminants:	
Emission Control:	

#### <u>Site:</u> City of Ottawa Gladstone Avenue Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3692-6PGP9X 2006 5/6/2006 Municipal and Private Sewage Works Approved

## Site: City of Ottawa

Gladstone Avenue Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7239-738KJA 2007 6/18/2007 Municipal and Private Sewage Works Approved

<u>Site:</u> City of Ottawa Gladstone Avenue Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: 6651-73WP47 2007 6/6/2007 Municipal and Private Sewage Works Approved

217



Database: CA

### <u>Site:</u> OTTAWA CITY LEWIS STREET OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0978-95-95 9/18/1995 Municipal sewage Approved

## Site: OTTAWA CITY

### MACLAREN ST. COMBINED SEWERS OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0270-97-97 5/7/1997 Municipal sewage Approved

### <u>Site:</u> OTTAWA CITY, DESIGN & CONSTRUCTION DIV. MACLAREN ST./MCLEOD ST. (CSO) OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0497-99-99 6/9/1999 Municipal sewage Approved

### Site:

#### McLeod Street Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: 0461-54ATD3 01 11/9/01 Municipal & Private water Approved

218

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Database:





Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: New Certificate of Approval The Corporation of the City of Ottawa 101 Centrepointe Drive Ottawa K2G 5K7 Watermain construction

### <u>Site:</u>

#### Waverley Street Ottawa ON



Certificate #:	5545-57HJZ7
Application Year:	02
Issue Date:	2/19/02
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	City of Ottawa
Client Address:	110 Laurier Avenue West
Client City:	City of Ottawa
Client Postal Code:	K1P 1J1
Project Description:	This application is for the replacement of combined sewers on Waverley Street from Robert Street to Queen Elizabeth Driveway, in the City of Ottawa.
Contaminants:	

## <u>Site:</u>

**Emission Control:** 

Waverley Street Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 0020-4J3R8L 00 4/6/00 Municipal & Private water Approved New Certificate of Approval Corporation of the Regional Municipality of Ottawa-Carleton 111 Lisgar Street Ottawa K2P 2L7 Watermains

#### Site:

#### Waverley Street Ottawa ON

Certificate #:	2252-4L5L5A
••••••	2232-4L3L3A
Application Year:	00
Issue Date:	6/14/00
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the City of Ottawa
Client Address:	111 Sussex Drive, 7th Floor
Client City:	Ottawa
Client Postal Code:	K1N 5A1
Project Description:	Combined Sewers
Contaminants:	
Emission Control:	

Database: <mark>CA</mark>

Database: CA

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 6597-5PZN2S 2003 8/8/2003 Municipal and Private Sewage Works Approved

#### <u>Site:</u> PETRO CANADA OTTAWA TERMINAL INC. STORM WATER MANAGEMENT POND NEPEAN CITY ON

87 11/18/1987

3-1726-87-

Approved

Municipal sewage

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

Site: Petro-Canada

# <u>Ottawa ON</u>

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

R.M. OF OTTAWA-CARLETON

GILMOUR STREET OTTAWA CITY ON

Site:

Certificate #:

Issue Date: Approval Type:

Status:

Application Year:

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 5607-79YMZ8 2008 2/12/2008 Industrial Sewage Works Approved Database:

Database. CA

7-0854-87-

Approved

Municipal water

87 6/19/1987 Database:

Database:

#### <u>Site:</u> OTTAWA CITY, DESIGN & CONSTRUCTION DIV. PLAZA BRIDGE STORM SEWERS OTTAWA ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0318-98-98 4/30/1998 Municipal sewage Approved

#### <u>Site:</u> Taggart Construction Limited Ottawa ON

012802

File No: Crown Brief No: Court Location: Publication City: Publication Title: Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description:

Taggart Construction Limited, Paterson Group Inc. and Robert Passmore have been fined \$5,000 each, totalling \$15,000 plus a victim fine surcharge, after pleading guilty on January 15, 2009 to violations under the Ontario Water Resources Act. Taggart Construction Limited and Paterson Group Inc. were convicted of failing to comply with a Provincial Officer Order by taking more than 50,000 litres of water per day, and Mr. Passmore was convicted of giving false or misleading information to the ministry. The parties were given six months to pay the fine. The Court heard that Taggart Construction Limited was contracted by a developer to install municipal services at a subdivision in Ottawa which required dewatering activities. After being issued a Provincial Officer Order to restrict water taking activities to below 50,000 litres per day until a permit had been obtained, Taggart hired Paterson Group Inc. to submit an application for the permit. Taggart then pumped over 50,000 litres of water based on information provided by Paterson Group employee, Mr. Passmore, that the go ahead to pump had been given when a permit had yet to be issued. In an interview with ministry investigators, Mr. Passmore denied giving Taggart verbal approval to pump in excess of 50,000 litres per day. Taggart Construction Limited, Paterson Group Inc. and Mr. Passmore were charged following an investigation by the Ministry of the Environment's Investigations and Enforcement Branch.

Location:

Ministry District:

Region:

#### Background: URL:

#### Additional Details

Publication Date:	
Count:	1
Act:	OWRA
Regulation:	
Section:	
Act/Regulation/Section:	OWRA
Date Of Offence:	
Date Of Conviction:	
Date Charged:	January 15, 2009
Charge Disposition:	fine, victim fine surcharge
Fine:	\$5,000
Synopsis:	

Site: Taggart Construction Limited

221

Database: CONV

Database: CONV

### Bank Street South Ottawa ON

010503

File No: Crown Brief No: Court Location: **Publication City: Publication Title:** Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description:

Location: Region: Ministry District:

On December 3, 2009, Taggart Construction Limited pleaded guilty to one violation under the Ontario Water Resources Act for failing to comply with a Provincial Officer Order to submit weekly water taking records showing daily water taking volumes. The company was contracted to install municipal services for the Findlay Creek Subdivision located on Bank Street in South Ottawa. A ministry inspection of the construction site in the fall of 2007 revealed concerns with water taking activities and a Provincial Officer Order was issued. One of the requirements of the Order, related to keeping accurate water taking records and submitting them to the ministry, was not complied with. The company was charged following an investigation by the ministry's Investigations and Enforcement Branch and was fined \$5,000 plus victim fine surcharge. The company was given 30 days to pay the fine.

Background: URL:

#### Additional Details

**Publication Date:** Count: Act: Regulation: Section: Act/Regulation/Section: Date Of Offence: Date Of Conviction: Date Charged: Charge Disposition: Fine: Synopsis:

Provincial Officer Order Provincial Officer Order December 3, 2009

fine, victim fine surcharge

#### Site: Tomlinson Environmental Services Ltd. Ottawa Part:5 & 6 Plan:5R-6582 CITY OF OTTAWA ON

\$5,000

EBR Registry No: Ministry Ref. No:	012-5951 5776-A4DKE9	Proposal Date: Notice Pub Date:	December 03, 2 March 07, 2018
Notice Type:	Instrument Decision	Year:	2015
Company Name:	Tomlinson Environmental	Services Ltd.	
Proponent Name:			
Proponent Address:	970 Moodie Drive, Ottawa	Ontario, Canada K2R 1H3	
Instrument Type:	(EPA Part II.1-air) - Envirc	nmental Compliance Approval (proje	ct type: air)
Location Other:			
URL:			

Location:

Ottawa Part:5 & 6 Plan:5R-6582 CITY OF OTTAWA

<u></u> · · · · · · · · · · · · · · · · ·	n Environmental Services Ltd. cility Ottawa CITY OF OTTAWA	ON		Database: EBR
EBR Registry No: Ministry Ref. No: Notice Type: Company Name:	011-5279 7519-8P2K34 Instrument Decision Tomlinson Enviro	Proposal Date: Notice Pub Date: Year: nmental Services Ltd.	December 05, 2011 February 11, 2016 2011	
Proponent Name:				

Database: EBR

### Location:

Mobile Facility Ottawa CITY OF OTTAWA

	aggart Aggre Iobile Facility	egates Ltd. ⁄ Ottawa CITY OF OTTAWA O	N		Database: EBR
EBR Regi Ministry R Notice Ty <sub>l</sub> Company	Ref. No: pe:	013-4210 1998-B6BKSQ Instrument Proposal Taggart Aggregates	Proposal Date: Notice Pub Date: Year: Ltd.(EPA Part II.1-air) - Environmental Co	November 23, 2018 November 23, 2018 2018 ompliance Approval (project type	e: air)
Proponen Proponen	t Name: t Address:	Taggart Aggregates 3187 Albion Road So Ottawa Ontario Canada K1V 8Y3			
Instrumen Location (		Environmental Comp	bliance Approval (project type: air) - EPA	Part II.1-air	
URL:	.: http://www.ebr.gov.on.ca/ERS-WEB- External/displaynoticecontent.do?noticeId=MTM2NjQ0&statusId=MjA4MjMw&language=e		sld=MjA4MjMw&language=en		
Location:					
Mobile Fac	cility				
Ottawa CITY OF C	DTTAWA				
	Nobile Facility	truction Limited v Ottawa Ontario Ottawa ON IA07E0165	Proposal Date:	January 30, 2007	Database: EBR
Ministry R Notice Ty <sub>l</sub> Company	Ref. No: pe: Name:	8556-6XWUA3 Instrument Decision Taggart Constructior	Notice Pub Date: Year:	December 09, 2008 2007	
Proponen Proponen Instrumen Location ( URL:	t Address: nt Type:		ttawa Ontario, K1V 8Y3 I for discharge into the natural environme	ent other than water (i.e. Air)	
Location:					
Mobile Fac	cility Ottawa C	ntario Ottawa			
	lltramar Ltd. Part 1, Refere	nce Plan 4R-23561 Ottawa ON	H3A 3L3		Database. ECA
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SWP Area Approval Project Ty	Туре:	ECA-INDUSTRIAL S			

223

Project Type:

Full Address:

Address:

INDUSTRIAL SEWAGE WORKS

Part 1, Reference Plan 4R-23561

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	City of Ottawa Florence St (fro	om Kent Street to Bank Street) Ottawa ON	K2G 6J8		Database ECA
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Report Type: Report Date: Date Received. Previous Site I Lot/Building Si Additional Info	lame: ze:	Client Prov/State: Search Radius (km): X: Y:	ON 0.50 -75.654252 45.363635	
	nson Environmental Services tch Basins in the City of Ottawa Serviced by	y TES-Industrial Waste Division Otta	awa ON K1N 1J1	Database: GEN
Generator No:	ON6691940	PO Box No:		
Status: Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description	<b>ty:</b> No : No 562110, 562990	Country: Choice of Contact: Co Admin: Phone No Admin: ALL OTHER WASTE MANAGEMENT \$	Canada CO_OFFICIAL SERVICES	
Dataila				
<u>Details</u> Waste Code: Waste Descrip	251 tion: OIL SKIMMINGS & SLUE	DGES		
	SPAN-VALETOR-CASH CLEANERS	764 WOODWARD DRIVE OTTAWA O	DN K2C 0P8	Database: GEN
Generator No:	ON0573413	PO Box No:		
Status: Approval Years Contam. Facility MHSW Facility	ty:	Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description	9721	IERS		
<u>Details</u> Waste Code: Waste Descrip	241 tion: HALOGENATED SOLVE	INTS		
	Ottawa Ltd. St Ottawa ON			Database: GEN
Generator No:	ON8798860	PO Box No:		
Status: Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description	<b>ty:</b> :	Country: Choice of Contact: Co Admin: Phone No Admin:		
	f Ottawa ide Dr. Westbound 100m East of Bank St. to	o 100m West of Bank St. Ottawa ON	I K1H 7X5	Database: GEN
Generator No: Status: Approval Years Contam. Facilis MHSW Facility SIC Code: SIC Description	<b>:</b>	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code:	251 L			

#### PETRO CANADA Site: NEPEAN ON K2J4G5

Headcode: Headcode Desc: Phone: List Name: Description:

#### **ULTRAMAR LTÉE** Site: OTTAWA OTTAWA ON

Headcode:	
Headcode Desc:	
Phone:	
List Name:	
Description:	

924800 **Oils-Fuel** 6137275200

#### **Ottawa D-Squared Construction Limited** Site: Bank St, South of Leitrim Rd Ottawa ON

1488-9P3QYV Ref No: Site No: NA 2014/09/18 Incident Dt: Year. Incident Cause: Collision/Accident Incident Event: Contaminant Code: 13 DIESEL FUEL Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Not Anticipated Nature of Impact: Other Impact(s) **Receiving Medium:** Receiving Env: No Field Response MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: 2014/09/18 2014/09/24 Dt Document Closed: Incident Reason: **Operator/Human Error** D- Squared MVA<UNOFFICIAL> Site Name:

Site County/District: Site Geo Ref Meth:

Incident Summary: Contaminant Qty:

01186800 6138438637

SERVICE STATIONS GASOLINE OIL & NATURAL

Discharger Report:

Material Group:

Site Lot:

Easting:

Site Map Datum:

Source Type:

SAC Action Class:

Database: RST

Database:

SPL

Database:

RST

Health/Env Conseq: Client Type: Sector Type: Motor Vehicle Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Ottawa Site Conc: Northing: Site Geo Ref Accu:

Bank St, South of Leitrim Rd

Land Spills

0 other - see incident description

D-Squared MVA - 100L DSL and oil to asphalt, cleaning

#### **OC TRANSPO** Site: BANK ST. SOUTH MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No:	223917	Discharger Report: Material Group:
Incident Dt: Year:	4/11/2002	Health/Env Conseq: Client Type:
Incident Cause:	PIPE/HOSE LEAK	Sector Type:
Incident Event: Contaminant Code:		Agency Involved: Nearest Watercourse:
Contaminant Name: Contaminant Limit 1:		Site Address: Site District Office:
Contam Limit Freq 1: Contaminant UN No 1:		Site Postal Code: Site Region:
Contam Limit Freq 1: Contaminant UN No 1:		Site Postal Code: Site Region:

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Database:

SPL

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 County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

POSSIBLE Soil contamination LAND

4/11/2002

UNKNOWN

Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

20107

SPILL OF DIESEL FUEL TO GRND, CLEAN UP CREW ON THE WAY

#### Site: ESSO PETROLEUM CANADA BANK STREET SERVICE STATION OTTAWA CITY ON

Ref No: 147934 Discharger Report: Site No: Material Group: Incident Dt: 10/16/1997 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 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 Site Conc: **Receiving Env:** Northing: MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 10/16/1997 Site Map Datum: **Dt Document Closed:** SAC Action Class: DAMAGE BY MOVING EQUIPMENT Incident Reason: Source Type: Site Name: Site County/District: Site Geo Ref Meth:

#### ESSO SERVICE STATION: 40 L GASOLINE TO GROUND

<u>Site:</u>	City of Ottawa on east side of	<unofficial> Bank St. 750 metres north of Findlay Creek Dr.</unofficial>	Ottawa ON		Database: SPL
Ref No. Site No		4541-7VJ3B3	Discharger Report:		
Inciden	-		Material Group: Health/Env Conseg:		
Year:	<i>i D</i> i.		Client Type:		
	t Cause:	Pipe Or Hose Leak	Sector Type:	Sewage Treatment	
Inciden	t Event:		Agency Involved:		
Contan	ninant Code:	44	Nearest Watercourse:		
Contan	ninant Name:	SEWAGE, RAW UNCHLORINATED	Site Address:		
	ninant Limit 1:		Site District Office:		
	n Limit Freq 1:		Site Postal Code:		
	ninant UN No 1:		Site Region:		
	nment Impact:	Confirmed	Site Municipality:		
	of Impact:	Soil Contamination	Site Lot:		
	ing Medium:		Site Conc:		
	ing Env:	No Field Deenenge	Northing:		
	esponse: Arvl on Scn:	No Field Response	Easting: Site Geo Ref Accu:		
	eported Dt:	9/2/2009	Site Map Datum:		
	ument Closed:	9/10/2009	SAC Action Class:	Land Spills	
	t Reason:	Equipment Failure	Source Type:		

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Order No: 20190326180



Incident Summary:

Contaminant Qty:

Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

Ottawa Works Dept. - sewage to ground from forcemain.

#### Site: City of Ottawa

Contaminant Qty:

Bank St in from	t of Bethshalam Cemetary Ottawa ON			SPL
Ref No:	1101-6BTH2J	Discharger Report:	0	
Site No:		Material Group:	Chemical	
Incident Dt:	4/26/2005	Health/Env Conseq:		
Year:		Client Type:		
Incident Cause:	Cooling System Leak	Sector Type:	Other Motor Vehicle	
Incident Event:		Agency Involved:		
Contaminant Code:		Nearest Watercourse:		
Contaminant Name:	ETHYLENE GLYCOL (ANTIFREEZE)	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:	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:	4/26/2005	Site Map Datum:		
Dt Document Closed:		SAC Action Class:	Spill to Land	
Incident Reason:	Equipment Failure	Source Type:		
Site Name:	shoulder of road <unofficial></unofficial>			
Site County/District:				
Site Geo Ref Meth:				
Incident Summary:	Ottawa:OC Transpo- 8 L antifreeze to	o grnd, clng		
<u> </u>				

#### <u>Site:</u> Bell Canada on Bank St, 10 ft N of Catherine St BELL MANHOLE<UNOFFICIAL> Ottawa ON

Database: SPL

Database:

Ref No: Site No: Incident Dt: Year: Incident Cause:	8384-6WDTAV 12/11/2006 Unknown	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	Oils Unknown
Incident Event: Contaminant Code:	13	Agency Involved: Nearest Watercourse:	Ontriown
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	GASOLINE	Site Address: Site District Office: Site Postal Code: Site Region:	ON BANK ST, 10 FT N OF CATHERINE ST Ottawa
Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:	Not Anticipated Surface Water Pollution Water	Site Municipality: Site Lot: Site Conc: Northing:	Ottawa
MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason:	12/11/2006 Unknown - Reason not determined	Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	
Site Name: Site County/District: Site Geo Ref Meth: Incident Summary:	ON BANK ST, 10 FT N OF CATHERIN	IE ST	
Contaminant Qty:	Not specified L		

#### Site: PIONEER PETROLEUMS LTD.

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Database:

#### BANK STREET SOUTH PIONEER GAS STATION. SERVICE STATION OTTAWA CITY ON

Ref No: Site No:	137358	Discharger Report: Material Group:	
Incident Dt:	2/20/1997	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	CONTAINER OVERFLOW	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:	
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:	2/20/1997	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: Contaminant Qty:	PIONEER PETROLEUMS-4L GASO	LINE TO GROUND,UNSAFE	ESPILL RESPONSE BY STAFF.

#### <u>Site:</u> TRANSPORT TRUCK BANK ST. BRIDGE MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No:	88427	Discharger Report:	
Site No: Incident Dt:	7/13/1993	Material Group: Health/Env Conseg:	
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 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:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	FIRE DEPT
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	7/13/1993	Site Map Datum:	
Dt Document Closed:	00000000	SAC Action Class:	
Incident Reason:	CORROSION	Source Type:	
Site Name:			
Site County/District:			
Site Geo Ref Meth:	HYDRAULIC OIL LEAK FROM UNID		UCK TO BANK ST BRIDGE
Incident Summary: Contaminant Qty:	TT DRAULIC OIL LEAK FROM UNID	LINTFILD TRANSPORT IN	COCK TO BANK ST. BRIDGE

Site:

Kent Street near Bank Street Ottawa ON

Ref No:5751-ABLQJZSite No:NAIncident Dt:2016/07/06Year:Incident Cause:Incident Event:Operator/Human errorContaminant Code:99

Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:

Miscellaneous Communal

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Order No: 20190326180

Database: SPL

Database: SPL

Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	SAND/GRAVEL	Site Address: Site District Office: Site Postal Code: Site Region:	Kent Street near Bank Street
Environment Impact:		Site Municipality:	Ottawa
Nature of Impact:		Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:	Surface Water	Northing:	5029483
MOE Response:	No	Easting:	445423
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	2016/07/06	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Land Spills
Incident Reason:	Maintenance	Source Type:	
Site Name:	CB in Roadway <unofficial></unofficial>		
Site County/District: Site Geo Ref Meth:			
Incident Summary: Contaminant Qty:	Ottawa: 45 kgs Aggregate to CB. Cnto 45 kg	d, cInd.	

#### Database: SPL <u>Site:</u> OTTAWA-CARLETON, R.M. OF KENT ST REGULATOR TO OTTAWA RIVER ON N.R.C. PROPERTY SANITARY SEWER SYSTEM OTTAWA CITY ON

Ref No: Site No: Incident Dt:	153191 3/9/1998	Discharger Report: Material Group: Health/Env Conseq:	
Year: Incident Cause: Incident Event: Contaminant Code:	PIPE/HOSE LEAK	Client Type: Sector Type: Agency Involved: Nearest Watercourse:	
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:		Site Address: Site District Office: Site Postal Code: Site Region:	
Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:	POSSIBLE Soil contamination LAND	Site Municipality: Site Lot: Site Conc: Northing:	20101
MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:	3/10/1998	Easting: Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed: Incident Reason: Site Name: Site County/District:	STORM/FLOOD/WIND	SAC Action Class: Source Type:	
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	OTTAWA CARLETON R.M LEAK O	F RAW UNCHLORINATED	SEWAGE, PIPE CRACKED.

Taggart Construction Limited Findlay Creek Subdivision Ottawa ON <u>Site:</u>

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name:	4066-82SU3T Discharge Or Bypass To A Watercourse 43 SEDIMENT(SUSPENDED SOLIDS/ SAND/	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:	SILT) Confirmed Surface Water Pollution	Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing:

Database: SPL

MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	Planned Field Response 2/19/2010 2/18/2010	Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Environment Canada - Spills at Federal Facilities & Spills of National Interest
Incident Reason:	Overstress/Pressure - Any form of overloading wherein the design strength of the container was exceeded	Source Type:	
Site Name: Site County/District: Site Geo Ref Meth:	Findlay Creek <unofficial></unofficial>		
Incident Summary: Contaminant Qty:	Taggart Construction: sediment to Fine 90 min (duration)	dlay Creek	

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

Ref No:	30833	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	2/12/1990	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	OTHER CONTAINER LEAK	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	POSSIBLE	Site Municipality:	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:	2/12/1990	Site 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	E STN.FURANCE OIL LEAK.	
-			

#### <u>Site:</u> PETRO-CANADA TANK TRUCK (CARGO) NEPEAN CITY ON

Ref No: Site No:	120683	Discharger Report: Material Group:	
Incident Dt:	11/11/1995	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:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	NOT ANTICIPATED	Site Municipality:	20104
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:	11/11/1995	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason: Site Name:	ERROR	Source Type:	

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Contaminant Qty:

Database: <mark>SPL</mark>

Database:

SPL

#### PETRO-CANADA TANK TRUCK- 50L GAS TO CONCRETE.DRIVRERROR.CLEANED.NO ENV IMP.

<u></u>	Fuels <unofficial> on Ottawa ON</unofficial>		Database SPL
Ref No:	7820-9Q5NJP	Discharger Report:	
Site No:	NA	Material Group:	
ncident Dt:	2014/10/22	Health/Env Conseq:	
/ear:		Client Type:	
ncident Cause:	Unknown / N/A	Sector Type:	Truck - Tanker
ncident Event:		Agency Involved:	
Contaminant Code:	13	Nearest Watercourse:	
Contaminant Name:	DIESEL FUEL	Site Address:	West of Eagleson
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
lature of Impact:	Soil Contamination	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
IOE Response:	No Field Response	Easting:	
Ot MOE Arvl on Scn:		Site Geo Ref Accu:	
IOE Reported Dt:	2014/10/22	Site Map Datum:	
Ot Document Closed:	2014/10/24	SAC Action Class:	Highway Spills (usually highway accidents
ncident Reason:	Unknown / N/A	Source Type:	
Site Name:	Fallowfield Rd <unofficial></unofficial>		
Site County/District:			
Site Geo Ref Meth:			
ncident Summary:	Petro Canada Fuels, 50L Diesel to	rd, Cln	
Contaminant Qty:	50 L		

#### TRAILER IN YARD TRANSPORT TRUCK (CARGO) OTTAWA CITY ON

Ref No: Site No: Incident Dt: Year:	21945 7/13/1989	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:	OTHER CONTAINER LEAK	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality:	20101
Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:	LAND 7/13/1989	Site Lot: Site Conc: Northing: Easting: 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:	UNKNOWN TAGGART SERVICES- 2L JUG	SAC Action Class: Source Type: SSOF HYPOCHLORITE(JAVEX) S	SLON SPILLED IN TRAILER.

Site:	Taggart Construction Limited	
	Closest accessible street is the south end of Kelly Farm Dr.	Ottawa ON

Ref No: Site No:	7527-82RKD5	Discharger Report: Material Group:	
Incident Dt:		Health/Env Conseg:	
Year:		Client Type:	
Incident Cause:	Discharge Or Bypass To A Watercourse	Sector Type:	Other
Incident Event:		Agency Involved:	
Contaminant Code:	99	Nearest Watercourse:	
Contaminant Name:	SILT	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:	
Nature of Impact:	Surface Water Pollution	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
MOE Response:	Planned Field Response	Easting:	
Dt MOE Arvl on Scn:	2/17/2010	Site Geo Ref Accu:	
MOE Reported Dt:	2/17/2010	Site Map Datum:	
Dt Document Closed: Incident Reason:	Spill	SAC Action Class:	Watercourse Spills
Site Name:	Spill Field adjacent to Findlay Creek <unc< th=""><th>Source Type:</th><th></th></unc<>	Source Type:	
Site County/District:	Field adjacent to Findiay Creek <ono< th=""><th>FFICIAL&gt;</th><th></th></ono<>	FFICIAL>	
Site Geo Ref Meth:			
Incident Summary:	Taggart Construction: Silt spill to Find	llav Creek	
Contaminant Qty:	0 other - see incident description		
Containinant Qty.			

#### <u>Site:</u> Tomlinson Environmental Services Ltd. Ottawa ON

Ref No:	0701-9KKJ43	Discharger Report:	
Site No:	NA	Material Group:	
Incident Dt:	2014/05/29	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Unknown / N/A	Sector Type:	Unknown / N/A
Incident Event:		Agency Involved:	
Contaminant Code:	15	Nearest Watercourse:	
Contaminant Name:	OIL (PETROLEUM BASED, NOT SPECIFIED)	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
Nature of Impact:	Other Impact(s); Soil Contamination	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
MOE Response:	No Field Response	Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	2014/05/29	Site Map Datum:	
Dt Document Closed:	2014/11/07	SAC Action Class:	Land Spills
Incident Reason:	Unknown / N/A	Source Type:	
Site Name:	5555 power Road <unofficial></unofficial>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Tomlinson Env: 100L oily water to lot, o	clnd	
Contaminant Qty:	100 L		

#### <u>Site:</u> FRANCIS FUELS LEMIEAUX FILTRATION PLANT TANK TRUCK (CARGO) OTTAWA-CARLETON R.M. ON

Ref No: Site No:	35061	Discharger Report: Material Group:
Incident Dt:	5/22/1990	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:

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Order No: 20190326180

Database: SPL

Database: SPL

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 County/District: Site Geo Ref Meth:	NOT ANTICIPATED LAND 5/22/1990 ERROR	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:	20000
Incident Summary: Contaminant Qty:	FRANCIS FUELS-10 L DIESELFUE	L TO GRAVEL.	

#### <u>Site:</u> Taggart Construction Limited Field adjacent to Findlay Creek<UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Name: Contaminant Limit 1: Contaminant Limit 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: 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:	5017-82RTMZ 99 SILT Not Anticipated Surface Water Pollution Planned Field Response 2/18/2010 2/17/2010 Field adjacent to Findlay Creek <unof< th=""><th></th><th>Other Watercourse Spills</th></unof<>		Other Watercourse Spills
Incident Summary: Contaminant Qty:	Taggart Construction: silt to Findlay Cr 0 other - see incident description	eek	
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:	Planned Field Response 2/18/2010 2/17/2010 Field adjacent to Findlay Creek <unof Taggart Construction: silt to Findlay Cr</unof 	Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: FICIAL>	Watercourse Spills

#### <u>Site:</u> Tomlinson Environmental Services Ltd. Carp Ottawa ON K0A 1L0

Certificate No:	A461010	Total Area (ha):	
Mob Unit Cert No:		Landfill Cap (m <sup>3</sup> ):	
EBR Registry No:		Transfer Area (ha):	
Status:	Revoked and/or Replaced	Transfer Cap (m³):	
Facility Type:		Transfer Cert No:	
Record Type:	ECA	Inciner. Area (ha):	
Link Source:	IDS	Inciner. Cap (t):	
Project Type:	WASTE DISPOSAL SITES	Process Area (m <sup>3</sup> ):	
Application Status:		Process Cap (m³/d):	
Issue Date:	2011-02-02	Process Vol (m <sup>3</sup> ):	
Input Date:		Process Feed (m <sup>3</sup> ):	
Date Received:		Site Concession:	
Est Closure Date:		Site Region/County:	
Mobile Capacity:		SWP Area Name:	Mississippi Valley
Mobile Units:		MOE District:	Ottawa
Mobile Description:		District Office:	
Prop City:		Latitude:	

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Database: SPL

Database: WDS

Prop Postal: Prop Phone: Serial Link: Approval Type: Proponent: Prop Address: Proponent County/District: Full Address: Site Lot: Waste Class Code: Waste Class: Waste Type: Waste Type Other: Waste Description: Landfill Monitoring: Landfill Ctrl Type: Site Closing Description: Project Description: Municipalities Served: Approval Description: Other Approvals/Permits: PDF URL:

#### <u>Site:</u> Tomlinson Environmental Services Ltd. Carp Ottawa ON K1G 3N4

Certificate No: Mob Unit Cert No: EBR Registry No: Status: Facility Type: Record Type: Link Source: Project Type: Application Status: Issue Date: Input Date: Date Received: Est Closure Date: Mobile Capacity: Mobile Units: Mobile Description: Prop City: Prop Postal: Prop Phone: Serial Link:	A461010 Revoked and/or Replaced ECA IDS WASTE DISPOSAL SITES 2012-04-11	Total Area (ha): Landfill Cap (m <sup>3</sup> ): Transfer Area (ha): Transfer Cap (m <sup>3</sup> ): Transfer Cert No: Inciner. Area (ha): Inciner. Cap (t): Process Area (m <sup>3</sup> ): Process Cap (m <sup>3</sup> d): Process Vol (m <sup>3</sup> ): Process Feed (m <sup>3</sup> ): Site Concession: Site Region/County: SWP Area Name: MOE District: District Office: Latitude: Longitude: Geometry X: Geometry Y:	Ottawa Mississippi Valley Ottawa
Approval Type: Proponent: Prop Address: Proponent County/Dist	ECA-WASTE DISPOSAL SITES		
Full Address: Site Lot: Waste Class Code: Waste Class: Waste Type: Waste Type Other: Waste Description: Landfill Monitoring: Landfill Ctrl Type: Site Closing Description: Project Description: Municipalities Served: Approval Description: Other Approvals/Permit PDF URL:	Address: Carp Lot: e Class Code: e Class: e Type: e Type Other: e Description: fill Monitoring: fill Monitoring: fill Ctrl Type: Closing Description: ct Description: ct Description: ct Description: ct Description: ct palities Served: oval Description: r Approvals/Permits:	e.gov.on.ca/instruments/3389	-8KCR2M-14.pdf

ECA-WASTE DISPOSAL SITES

Carp

Longitude: Geometry X: Geometry Y:

> Database: WDS

#### <u>Site:</u> Tomlinson Environmental Services Ltd. Carp Ottawa ON K1G 1H3

Certificate No: Mob Unit Cert No: EBR Registry No: Status: Facility Type: Record Type: Link Source: Project Type: Application Status: Issue Date: Input Date: Date Received: Est Closure Date: Mobile Capacity: Mobile Units: Mobile Description: Prop City: Prop Postal: Prop Phone: Serial Link: Approval Type: Proponent: Prop Address: Proponent County/Dist	A461010  Revoked and/or Replaced  ECA IDS WASTE DISPOSAL SITES 2015-09-25  ECA-WASTE DISPOSAL SITES  Carp	Total Area (ha): Landfill Cap (m³): Transfer Area (ha): Transfer Cap (m³): Transfer Cert No: Inciner. Area (ha): Inciner. Cap (t): Process Area (m³): Process Cap (m³/d): Process Vol (m³): Process Feed (m³): Site Concession: Site Region/County: SWP Area Name: MOE District: District Office: Latitude: Longitude: Geometry X: Geometry Y:	Carp Mississippi Valley Ottawa
Site Lot: Waste Class Code: Waste Class: Waste Type: Waste Type Other: Waste Description: Landfill Monitoring: Landfill Monitoring: Landfill Ctrl Type: Site Closing Description Project Description: Municipalities Served: Approval Description: Other Approvals/Permit PDF URL:		ne.gov.on.ca/instruments/6272	-9UPJDZ-14.pdf

#### <u>Site:</u> Tomlinson Environmental Services Ltd. Carp Ottawa ON K1G 1H3

Certificate No: Mob Unit Cert No: EBR Registry No: Status: Facility Type: Record Type: Link Source: Project Type: Application Status: Issue Date: Input Date: Date Received: Est Closure Date: Mobile Capacity: Mobile Units: Mobile Description: Prop City: Prop Postal: Prop Phone: Serial Link:	A461010 Approved ECA IDS WASTE DISPOSAL SITES 2017-06-09	Total Area (ha): Landfill Cap (m <sup>3</sup> ): Transfer Area (ha): Transfer Cap (m <sup>3</sup> ): Transfer Cert No: Inciner. Area (ha): Inciner. Cap (t): Process Area (m <sup>3</sup> ): Process Cap (m <sup>3</sup> d): Process Vol (m <sup>3</sup> ): Process Feed (m <sup>3</sup> ): Site Concession: Site Region/County: SWP Area Name: MOE District: District Office: Latitude: Longitude: Geometry X: Geometry Y:	Mississippi Valley Ottawa
Serial Link: Approval Type: Proponent:	ECA-WASTE DISPOSAL SITES	Geometry Y:	

Database: WDS

Prop Address: Proponent County/District: Full Address: Site Lot: Waste Class Code: Waste Class: Waste Type: Waste Type Other: Waste Description: Landfill Monitoring: Landfill Ctrl Type: Site Closing Description: Project Description: Municipalities Served: Approval Description: Other Approvals/Permits: PDF URL:

Carp

https://www.accessenvironment.ene.gov.on.ca/instruments/6468-A4CR4U-14.pdf

# Appendix: Database Descriptions

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

Abandoned Aggregate Inventory: AAGR The MAAP Program maintains a database of abandoned pits and guarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.\* Government Publication Date: Sept 2002\*

Provincial Aggregate Inventory: AGR The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Sep 2018

Provincial Abandoned Mine Information System: AMIS The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation. Government Publication Date: 1800-Nov 2016

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

Automobile Wrecking & Supplies:

Anderson's Waste Disposal Sites:

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-Jan 31, 2019

#### Borehole:

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 2014

Certificates of Approval:

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\*

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Private

Private

Provincial

Provincial

Provincial

ANDR

AUWR

BORE

CA

EASR

Commercial Fuel Oil Tanks:

record date provided here.

Chemical Register:

# **Compressed Natural Gas Stations:**

Government Publication Date: 1999-Jan 31, 2019

Government Publication Date: Feb 28, 2017

(i.e. fractionation, solvent extraction, crystallization, etc.).

Inventory of Coal Gasification Plants and Coal Tar Sites:

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

#### 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 - Dec 2018

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\*

not verified for accuracy or completeness. This is not a comprehensive or complete inventory of commercial fuel tanks in the province. The TSSA updates information in its system on an ongoing basis; this listing is a copy of the data captured at one moment in time and is hence limited by the

distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes

## Compliance and Convictions:

Government Publication Date: 1989-Jan 2019 Certificates of Property Use: Provincial CPU

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) -Certificate of Property Use. Government Publication Date: 1994-Feb 28, 2019

Drill Hole Database: DRI 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 2018

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Dry Cleaning Facilities: DRYCLEANERS 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 2017

Environmental Activity and Sector Registry: On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain

activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011-Feb 28, 2019

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List of commercial underground fuel oil tanks made available by the Fuels Safety Program of the Technical Standards & Safety Authority (TSSA). Ontario Regulation 213/01 of the Technical Standards and Safety Act (2000) requires that all underground tanks be registered with the TSSA. Note: the Fuels Safety Division does not register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are

Private 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

Private Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at

Provincial

Provincial

Provincial

Federal

Provincial

#### Provincial

CFOT

CHEM

CNG

COAL

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

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017. Government Publication Date: Dec 31, 2016

List of TSSA Expired Facilities: FXP List of facilities and tanks - for which there was once a registration - no longer registered with the Fuels Safety Program of the Technical Standards and Safety Authority (TSSA). Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc. Tanks which have been removed from the ground are included in the expired facilities inventory held by the TSSA. Notes: the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990, or furnace oil tanks prior to May 1, 2002; nor does the Division register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Federal Convictions: FCON Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

### Government Publication Date: 1994-Feb 28, 2019

#### Environmental Compliance Approval:

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

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)

Government Publication Date: Oct 2011-Feb 28, 2019

Government Publication Date: 1999-Jan 31, 2019

Orders please refer to those individual databases.

Environmental Effects Monitoring: 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.

Environmental Issues Inventory System: The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed. Government Publication Date: 1992-2001\*

Emergency Management Historical Event: **FMHE** 

Government Publication Date: Feb 28, 2017

Government Publication Date: 1988-Jun 2007\*

## Environmental Registry:

Federal

Federal

Provincial

Provincial

Federal

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Provincial

EBR

ECA

## Provincial

FIIS

Contaminated Sites on Federal Land:

#### are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Government Publication Date: Jun 2000-Oct 2018

#### Fisheries & Oceans Fuel Tanks: 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.

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

Government Publication Date: 1964-Sep 2018

Fuel Storage Tank: FST List of registered private and retail fuel storage tanks made available by the Fuels Safety Program of the Technical Standards & Safety Authority (TSSA). Ontario Regulation 213/01 of the Technical Standards and Safety Act (2000) requires that all underground tanks be registered with the TSSA. Notes: the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990, or furnace oil tanks prior to May 1, 2002; nor does the Division register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of fuel storage tanks/tank facilities in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here. Government Publication Date: Feb 28, 2017

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\*

Fuel Storage Tank - Historic:

#### Ontario Regulation 347 Waste Generators Summary:

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Dec 31, 2018

#### Greenhouse Gas Emissions from Large Facilities:

#### dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2016

**TSSA Historic Incidents:** List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety

services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here. Government Publication Date: 2006-June 2009\*

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

Government Publication Date: 1950-Aug 2003\*

Federal

FCS

Federal

Provincial

Provincial

Provincial

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

Federal

Provincial

Federal

GEN

GHG

HINC

**FSTH** 

## Order No: 20190326180

#### TSSA Incidents:

List of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC) and made available by the Technical Standards and Safety Authority (TSSA). Under the Technical Standards & Safety Act (2000), the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors, and equipment or appliances that use fuels. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

#### Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as 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 will include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Sep 30, 2017

Private **Canadian Mine Locations:** 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\*

#### Environmental Penalty Annual Report:

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2017

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-Jan 2018

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

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:

243

Mineral Occurrences:

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, 2016

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

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\*

Provincial **MISA PENALTY** 

Provincial

Federal In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of

Provincial The Ministry of the Environment provides information about non-compliant discharges of contaminants to air and water that exceed legal allowable

Federal

Provincial

Provincial

MINE

INC

LIMO

**MNR** 

NATE

NCPL

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.

## NDFT

#### National Defense & Canadian Forces Spills:

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

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\*

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified

National Energy Board Pipeline Incidents:

Locations of pipeline incidents from 2008 to present, made available by 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-Sep 30, 2018

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

Government Publication Date: 1920-Feb 2003\*

#### National Environmental Emergencies System (NEES):

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:

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\*

Government Publication Date: 1993-May 2017

National Pollutant Release Inventory: Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect

Oil and Gas Wells: Private OGW 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.

Ontario Oil and Gas Wells: 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-May 2018

244

Government Publication Date: 1988-Feb 28, 2019

erisinfo.com | Environmental Risk Information Services

Federal

NDSP

**NEBI** 

NFFS

NPCB

Federal

Federal

Federal

Federal

Federal

comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Provincial

**NPRI** 

Inventory of PCB Storage Sites:

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

### Orders:

#### Canadian Pulp and Paper:

Parks Canada Fuel Storage Tanks:

and the products that they produce. Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

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

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for

quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites.

Government Publication Date: 1988-Sep 2018

TSSA Pipeline Incidents: List of pipeline incidents (strikes, leaks, spills) made available by the Technical Standards and Safety Authority (TSSA). Under the Technical Standards & Safety Act (2000), 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 pipeline incidents in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here. Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks: 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:

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

Ontario Regulation 347 Waste Receivers Summary: RFC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system

#### conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994-Feb 28, 2019

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

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

Government Publication Date: 1994-Feb 28, 2019

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: 1986-2016

Provincial

Provincial

Private

PCFT

PINC

PTTW

OPCB

ORD

PAP

Provincial

Federal

Provincial

Provincial

Provincial

Provincial

245

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\*

Anderson's Storage Tanks:

#### Transport Canada Fuel Storage Tanks:

# Government Publication Date: 1970-Aug 2018

TSSA Variances for Abandonment of Underground Storage Tanks: List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all 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

Government Publication Date: Feb 28, 2017

#### Record of Site Condition:

#### The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). Government Publication Date: 1997-Sept 2001, Oct 2004-Jan 2019

Retail Fuel Storage Tanks: 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-Jan 31, 2019

Scott's Manufacturing Directory:

SCT Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011\*

**Ontario Spills:** SPL 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. Government Publication Date: 1988-Dec 2018

Wastewater Discharger Registration Database: Provincial SRDS Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2016

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks,

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

variance from this code requirement.

Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of tank variances in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

Provincial

Private

RSC

Private

Provincial

Private

Federal

Provincial

VAR

TANK

TCFT

246

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011-Feb 28, 2019

#### Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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

Government Publication Date: Up to Oct 1990\*

#### Water Well Information System:

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

Government Publication Date: Dec 31, 2017

Provincial

**WWIS** 

**WDSH** 

Provincial The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in

**WDS** 

Provincial

# Definitions

**Database Descriptions:** This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

**Detail Report**. This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

*Elevation:* The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

*Executive Summary:* This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

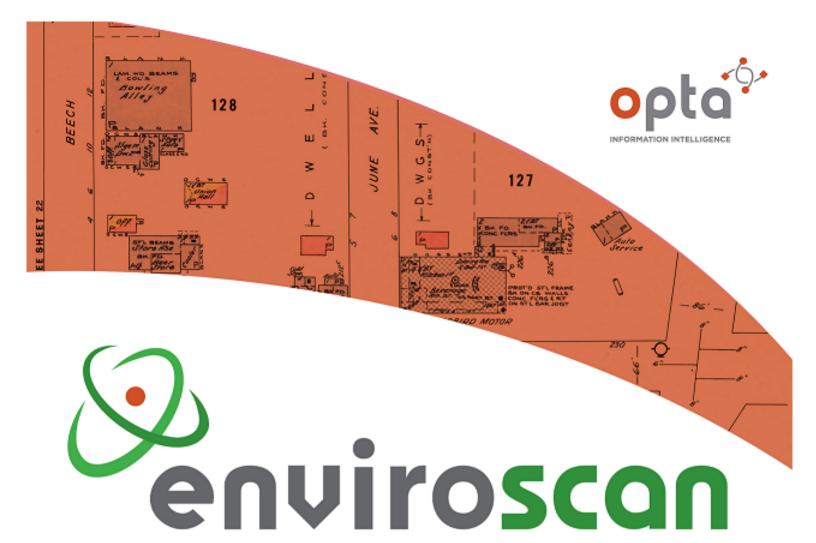
'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

<u>Map Key:</u> The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<u>Unplottables:</u> These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

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#### An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

T: 905-882-6300 W: www.optaintel.ca

Report Completed By:

Anthony

## Site Address:

58 Florence Street Ottawa ON Project No:

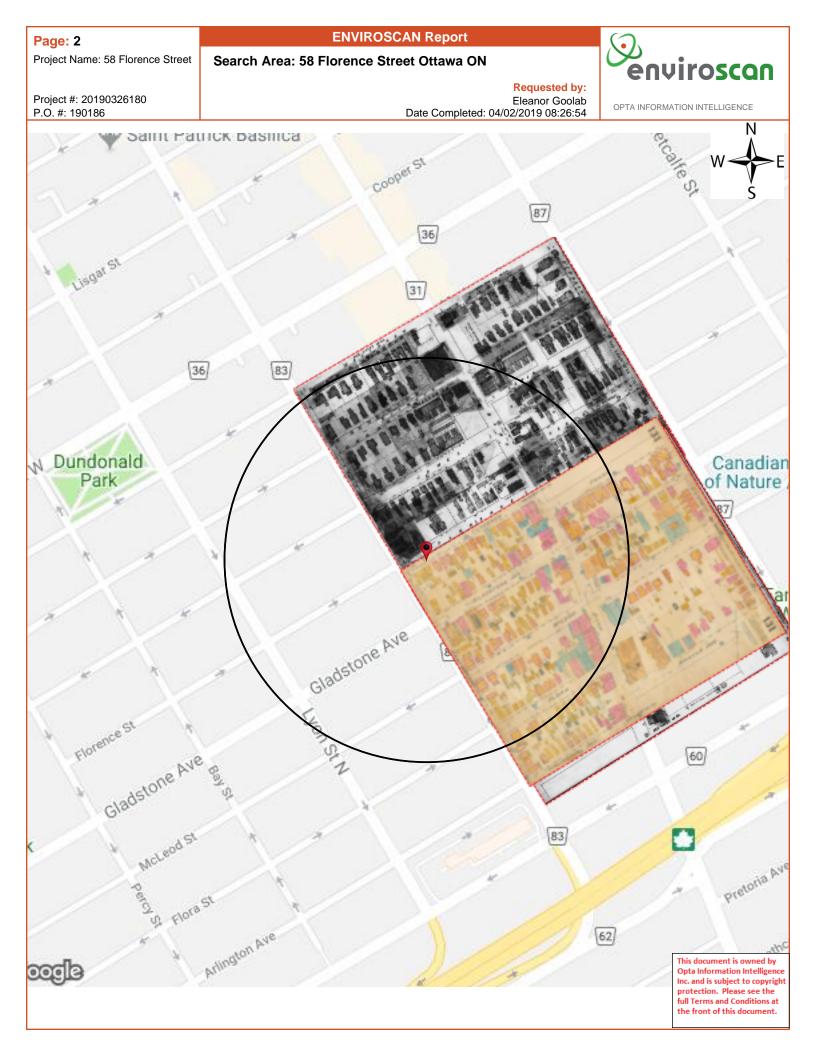
20190326180 Opta Order ID:

59555

# Requested by: Eleanor Goolab

Ecolog ERIS

Date Completed: 4/2/2019 8:26:54 AM



**ENVIROSCAN** Report

Opta Historical Environmental Services Enviroscan Terms and Conditions Requested by:



**OPTA INFORMATION INTELLIGENCE** 

Project #: 20190326180 P.O. #: 190186

Eleanor Goolab Date Completed: 04/02/2019 08:26:54

# Opta Historical Environmental Services Enviroscan <sup>™</sup> Terms and Conditions

#### Report

The documents (hereinafter referred to as the "Documents") to be released as part of the report (hereinafter referred to as the "Report") to be delivered to the purchaser as set out above are documents in Opta's records relating to the described property (hereinafter referred to as the "Property"). Opta makes no representations or warranties respecting the Documents whatsoever, including, without limitation, with respect to the completeness, accuracy or usefulness of the Documents, and does not represent or warrant that these are the only plans and reports prepared in association with the Property or in Opta's possession at the time of Report delivery to the purchaser. The Documents are current as of the date(s) indicated on them. Interpretation of the Documents, if any, is by inference based upon the information which is apparent and obvious on the face of the Documents only. Opta does not represent, warrant or guarantee that interpretations other than those referred to do not exist from other sources. The Report will be prepared for use by the purchaser of the services as shown above hereof only.

#### Disclaimer

Opta disclaims responsibility for any losses or damages of any kind whatsoever, whether consequential or other, however caused, incurred or suffered, arising directly or indirectly as a result of the services (which services include, but are not limited to, the preparation of the Report provided hereunder), including but not limited to, any losses or damages arising directly or indirectly from any breach of contract, fundamental or otherwise, from reliance on Opta Reports or from any tortious acts or omissions of Opta's agents, employees or representatives.

#### **Entire Agreement**

The parties hereto acknowledge and agree to be bound by the terms and conditions hereof. The request form constitutes the entire agreement between the parties pertaining to the subject matter hereof and supersedes all prior and contemporaneous agreements, negotiations and discussions, whether oral or written, and there are no representations or warranties, or other agreements between the parties in connection with the subject matter hereof except as specifically set forth herein. No supplement, modification, waiver, or termination of the request shall be binding, unless confirmed in writing by the parties hereto.

## **Governing Document**

In the event of any conflicts or inconsistencies between the provisions hereof and the Reports, the rights and obligations of the parties shall be deemed to be governed by the request form, which shall be the paramount document.

#### Law

This agreement shall be governed by and construed in accordance with the laws of the Province of Ontario and the laws of Canada applicable therein.



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

T: 905.882.6300

Toll Free: 905.882.6300

F: 905.882.6300

An SCM Company

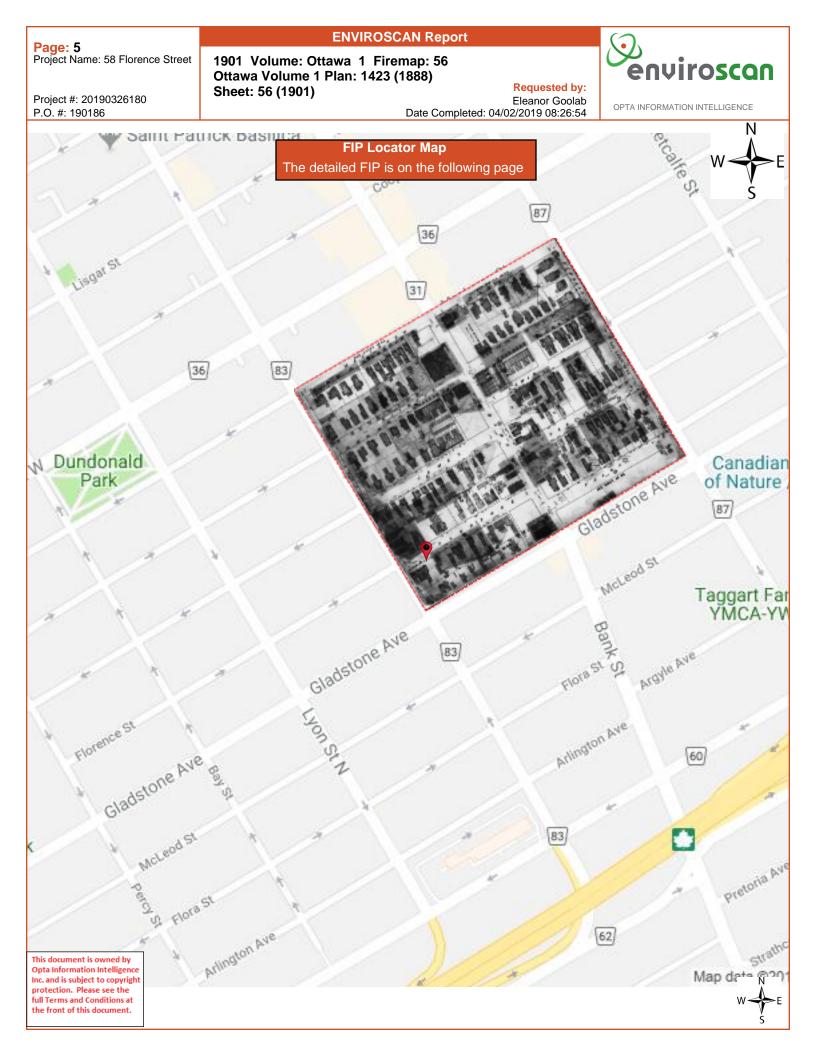
www.optaintel.ca

Denne 4		ENVIROSCAN Report	$(\mathbf{a})$
Page: 4 Project Name: 58 Florence Street	Report Index		enviroscon
		Requested by:	
Project #: 20190326180 P.O. #: 190186		Eleanor Goolab Date Completed: 04/02/2019 08:26:54	OPTA INFORMATION INTELLIGENCE

#### Page **Report Title**

- 6
- (1901) Volume: Ottawa Volume 1 Firemap: 56 (1901) Volume: Ottawa Volume 1 Firemap: 66 (1948) Volume: Ottawa Firemap: 131 8
- 10

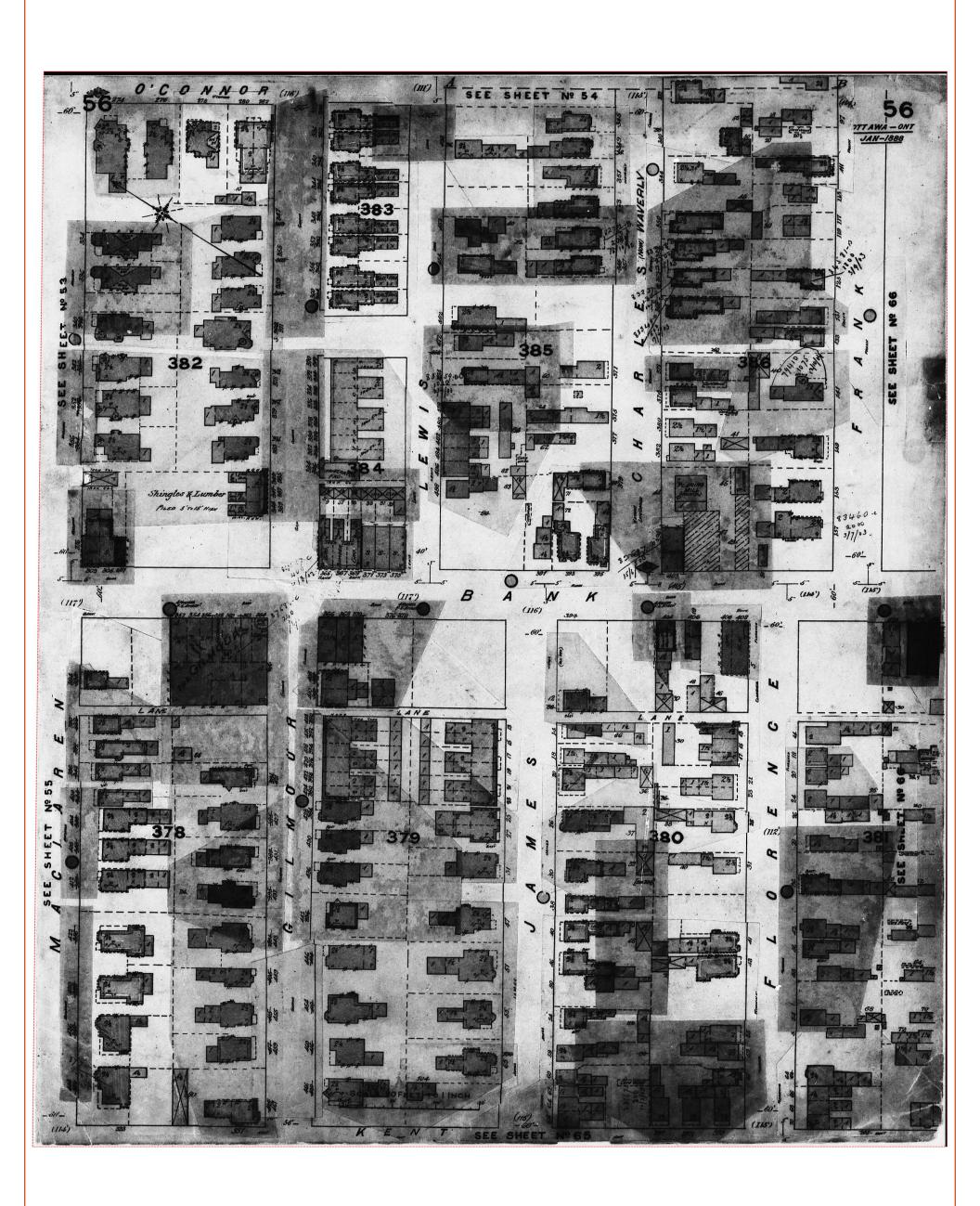
This document is owned by Opta Information Intelligence Inc. and is subject to copyright protection. Please see the full Terms and Conditions at the front of this document.

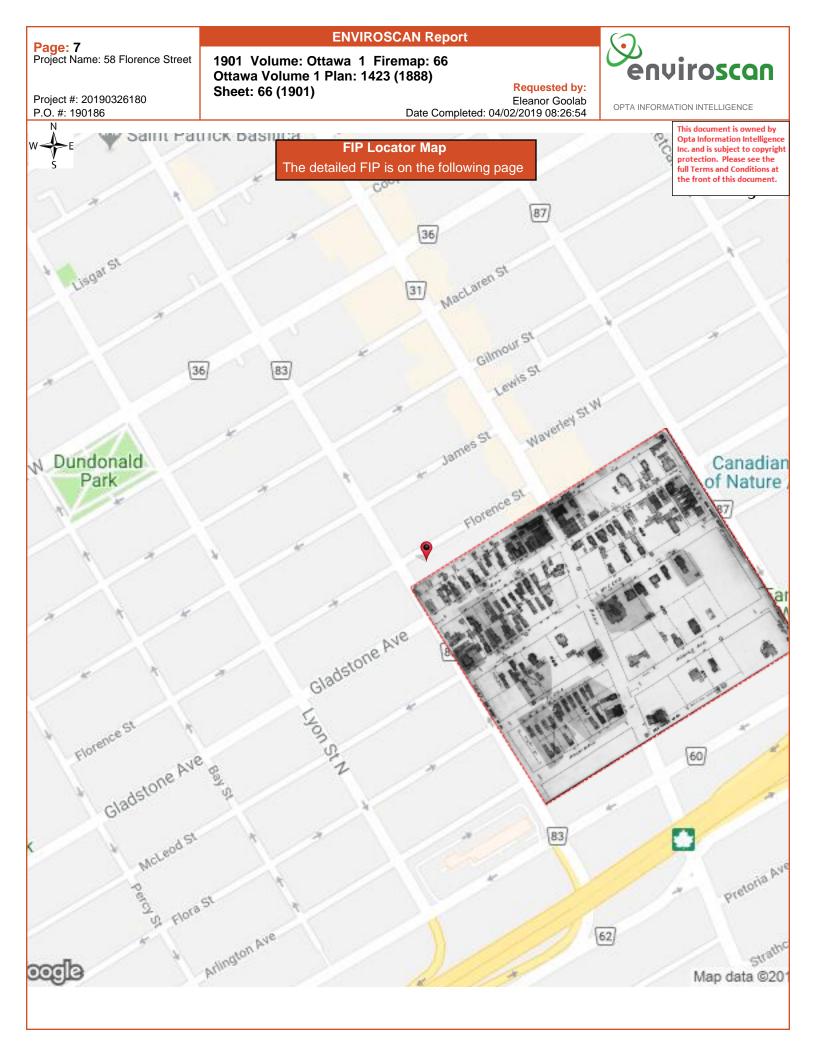


ENVIROSCAN Report

Requested by: Eleanor Goolab Date Completed: 04/02/2019 08:26:54

Project #: 20190326180 P.O. #: 190186 1901 Volume: Ottawa 1 Firemap: 56 Ottawa Volume 1 Plan: 1423 (1888) Sheet: 56 (1901)





**ENVIROSCAN Report** 

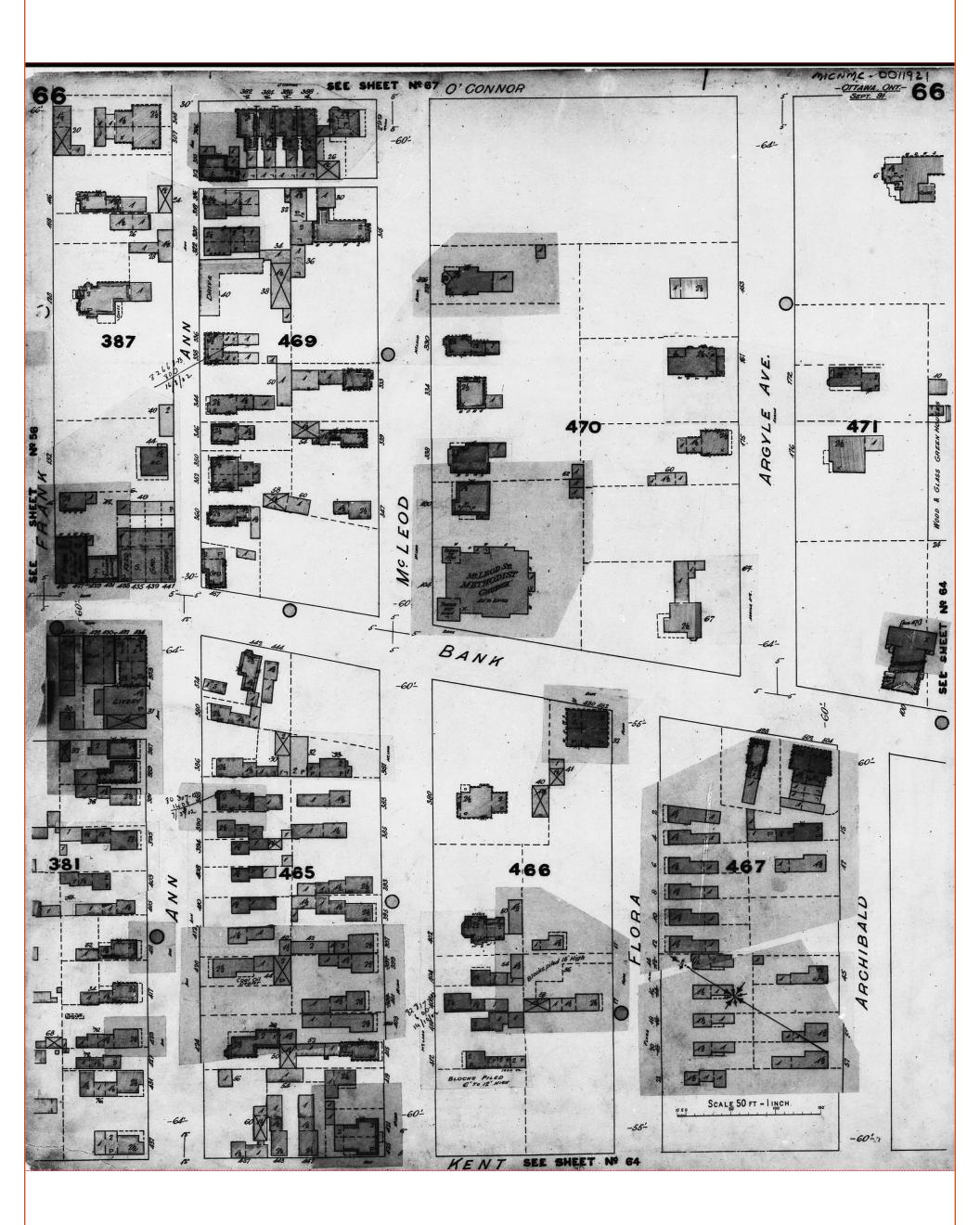
Eleanor Goolab Date Completed: 04/02/2019 08:26:54

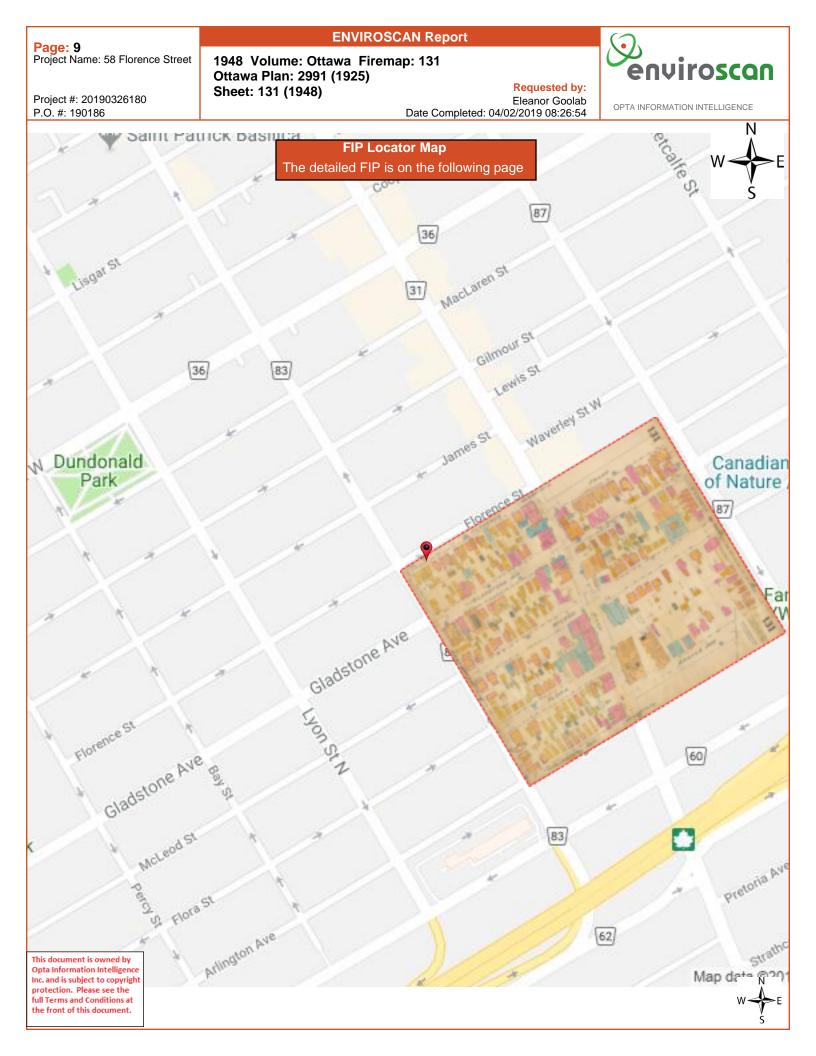


Requested by:

Project #: 20190326180 P.O. #: 190186

1901 Volume: Ottawa 1 Firemap: 66 Ottawa Volume 1 Plan: 1423 (1888) Sheet: 66 (1901)

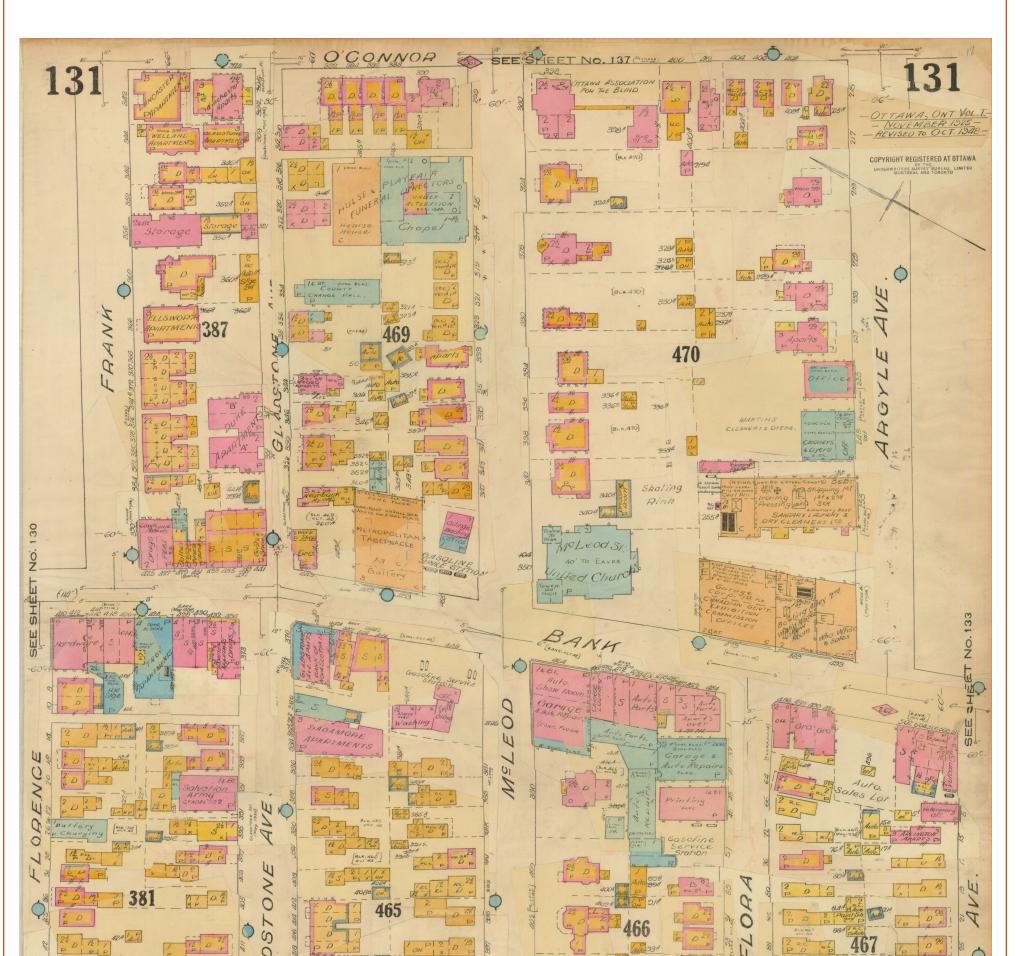


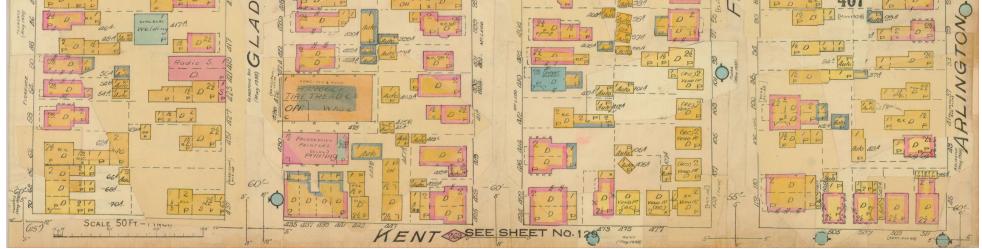




Project #: 20190326180 P.O. #: 190186 **ENVIROSCAN** Report

1948 Volume: Ottawa Firemap: 131 Ottawa Plan: 2991 (1925) Sheet: 131 (1948) Requested by: Eleanor Goolab Date Completed: 04/02/2019 08:26:54







# ATTACHMENT F

# SITE PHOTOGRAPHS





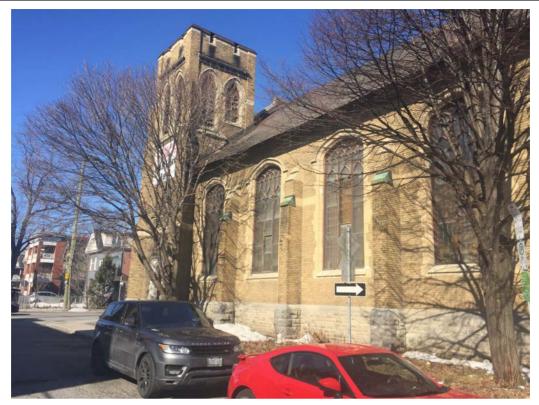
58 Florence Street





East and West Side of Dwelling





Northwest facing view from 58 Florence Street



East facing view from 58 Florence Street





Existing Residential building located immediately west of site



View of existing garage located about 20 metres southeast of the site







View of disconnected natural gas water heater in basement



View of natural gas meters for residential building located immediately west of 32 Florence Street



# ATTACHMENT G

## MECP CORRESPONDENCE

Civil • Geotechnical • Structural • Environmental • Hydrogeology

## (613) 860-0923

FAX: (613) 258-0475



March 26, 2019

190186

Ministry of the Environment, Conservation and Parks 2430 Don Reid Drive, Unit 103 Ottawa, Ontario K1H 1E1

Attention: Abatement Officer

Re: 58 FLORENCE STREET LOT 8 AND EAST PART OF LOT 9, PLAN 21612, PIN 041190162 CITY OF OTTAWA, ONTARIO

Dear Sirs/Madam:

We have been retained by Falsetto Homes Inc. to carry out a Phase I ESA for the above noted site. Accordingly, we would be pleased if you would provide us with information concerning any historical or existing incidents at or in the vicinity of the above site on file with the Ontario Ministry of the Environment and Climate Change.

Sincerely, KOLLAARD ASSOCIATES, INC.

Dean Tataryn, B.E.S., EP.



# ATTACHMENT H

# **PROPERTY INFORMATION**

BUILDING FILE NO. CITY OF OTTAWA HERITAGE SURVEY DEPARTMENT OF PLANNING & DEVELOPMENT AND HERITAGE DISTRICT FILE NO. EVALUATION FORM COMMUNITY PLANNING BRANCH OHR 4035/0200 Municipal Address: 58 Florence St. Building Name: Legal Description: Lot: Lot 8 and E12.5' Lot 9 Florence S Block: 381 (F.I.P.) Plan: 21612 Date of Construction: 1879-1901 Additions: Original Use: Single Residential Original Owner: Present Use: Multiple Residential (0.C.D. 1993) Present Owner: Carmen Scaffidi and Sheila Argentina Present Zoning: R 5-X (2.0) \*24\* Planning Area: Centretown PHASE ONE SURVEY Potential Significance Considerable Limited None Some and with inter and your and and wir per any site are one and any (Pre- 1870 - 1915) (1915 to 1940 ) (1940 to 1965) (1965 to present) History (Date of Construction) 3 2 1 Ω Architecture 3 2 1 0 0 Environment 2 3 1 (Landmark or Design -------compatibility /9 Phase One Survey Score Prepared By: Potential Heritage Building Yes/No Potential Heritage District Yes/No 



PHASE TWO EVALUATION RESULTS (Summarized from Page 4)

Category 1 2 3 4

Part V Definite Yes/No Part IV Potential Yes/No

If PART IV, By-law/Date:

IF PART V:

HERITAGE DISTRICT NAME: Centretown

BY-LAW/DATE:

COMMENTS:

PHOTO DATE: May 1995 VIEW: N SOURCE: K. Deevey NEGATIVE NUMBER: FB - 15 PREPARED BY: M. Carter

DATE: Fall 1995

Factual/Estimated

Date of Construction: Sources: Trends: Events: Persons/Institutions: Summary/Comments On Historical Significance:

Historical Sources (Coded):

ARCHITECTURE PREPARED BY: J. Smith DATE: Fall 1995

Architectural Design (Plan, Storeys, Roof, Windows, Materials, Details, Etc..): 2 1/2 storey hip-roofed residence. Brick veneer, simple wood trim and porch

Architectural Style: Vernacular Edwardian

Designer/Builder/Architect:

Architectural Integrity (Alterations): Very good, porch replaced

Other (Structure, Interior, Building Type, Etc..):

Summary/Comments On Architectural Significance: good example of turn of the century residential design

PREPARED BY: J. Smith

ENVIRONMENT

Planning Area: Centretown

Heritage Conservation District Name: Centretown



PHOTO DATE: Winter 1995 VIEW: SOURCE: K. Deevey NEGATIVE NUMBER:

Compatibility With Heritage Environs: Compatible with heritage residential/commercial environment Community Context/Landmark Status:

Summary/Comments On Environmental Significance: helps establish heritage residential/commercial character

HISTORY

DATE: Fall 1995