

# Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario

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# **Executive Summary**

EXP Services Inc. (EXP) was retained by Smart Living Properties to complete a Phase One Environmental Site Assessment (ESA) of the property located at 233 Argyle Avenue in Ottawa, Ontario hereinafter referred to as the 'Phase One property'. At the time of the investigation, the Phase One property consisted of a three-storey commercial building.

A Phase One ESA is a systematic qualitative process to assess the environmental condition of a site based on its historical and current uses. This Phase One ESA was conducted in accordance with the Phase One ESA standard as defined by Ontario Regulation 153/04, as amended, and in accordance with generally accepted professional practices.

EXP understands that the most recent use of the Phase One property is commercial and that the proposed future use is commercial and residential. Consequently, since the proposed future use of the property more sensitive than its previous use a Record of Site Condition (RSC) is required.

The Phase One property is located at 233 Argyle Avenue in Ottawa, Ontario. The subject property is located on the north side of Argyle Avenue, approximately 75 m west of O'Connor Street. The site is rectangular in shape and has an approximate area of 0.05 ha. The Site consists of a three-storey building with a full basement. The building was formerly a residence which has been converted to office space. At the time of this investigation only the first of the three floors were occupied. A parking lot is present on the north side of the property.

The Phase One property is legally described as East Part of Lot 13, Plan 30 Argyle North, City of Ottawa. The Phase One property has the property identification number (PIN) 041230034.

Based on a review of historical aerial photographs, and other records review, it appears the subject site was first developed as a residential property prior to 1912.

There are no water bodies on the subject site. The closest body of water is the Rideau Canal, approximately 600 m to the east. Topographically, the Phase One property is relatively flat. Based on local topography, the groundwater flow at the Phase One property is anticipated to be north towards the Ottawa River.

There are no areas of natural or scientific interest (ANSI) within the Phase One study area.

The APEC and PCA are described below:

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC #1	Area near west property line	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	Benzene, Toluene, Ethylbenzene, Xylene (BTEX), petroleum hydrocarbons (PHC)	Groundwater
APEC #2	Area near west property line	PCA#37 – Operation of Dry-Cleaning Equipment)	Off-Site	Volatile Organic Compounds (VOC)	Groundwater
APEC #3	Entire Phase One property	PCA#30 – Imported Fill Material of Unknown Quality	On-Site	BTEX, PHC, VOC, metals	Soil

#### Table EX.1: Areas of Potential Environmental Concern



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Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC #4	Southwest corner of building interior	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX and PHC	Soil and Groundwater

The Qualified Person can confirm that the Phase One Environmental Site Assessment was conducted per the requirements of Ontario Regulation 153/04, as amended, and in accordance with generally accepted professional practices.

The Qualified Person who oversaw this work, Mark McCalla, P.Geo., recommends that a Phase Two ESA be conducted to address the PCA that may have adversely affected the APEC on the Phase One property.

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



# **1.0 Introduction**

EXP Services Inc. (EXP) was retained by Smart Living Properties to complete a Phase One Environmental Site Assessment (ESA) of the property located at 233 Argyle Avenue, Ottawa, Ontario hereinafter referred to as the 'Phase One property'. At the time of the investigation, the Phase One property consisted of a three-storey commercial building.

A Phase One ESA is a systematic qualitative process to assess the environmental condition of a site based on its historical and current uses. This Phase One ESA was conducted in accordance with the Phase One ESA standard as defined by Ontario Regulation 153/04, as amended, and in accordance with generally accepted professional practices. Subject to this standard of care, EXP makes no express or implied warranties regarding its services and no third-party beneficiaries are intended. Limitation of liability, scope of report and third-party reliance are outlined in Section 9 of this report.

Please note that general environmental management and housekeeping practices were reviewed as part of this assessment insofar as they could impact the environmental condition of the property, however, a detailed review of regulatory compliance issues was beyond the scope of our investigation. This Phase One ESA does not constitute an audit of environmental management practices, indicate geotechnical conditions or identify geologic hazards.

### 1.1 Objective

The purpose of this Phase One ESA is to determine if past or present site activities have resulted in actual or potential contamination at the Phase One property. It is understood that the report will be used to support a site plan application.

EXP understands that the most recent use of the Phase One property is commercial and that the proposed future use is commercial and residential. Consequently, since the proposed future use of the property more sensitive than its previous use a Record of Site Condition (RSC) is required.

EXP personnel who conducted assessment work for this project included Mark McCalla, P.Geo., and Leah Wells, P.Eng. An outline of their qualifications is provided in Appendix A.

### 1.2 Phase One Property Information

The Phase One property is located at 233 Argyle Avenue in Ottawa, Ontario. The subject property is located on the north side of Argyle Avenue, approximately 75 m west of O'Connor Street. The Phase One property is rectangular in shape and has an approximate area of 0.05 ha. The Phase One property consists of a three-storey building with a full basement. The building was formerly a residence which has been converted to office space. At the time of this investigation only the first of the three floors were occupied. A parking lot is present on the north side of the property.

A site Location Plan is provided as Figure 1 and a Site Plan is provided as Figure 3 in Appendix C.

The Phase One property is legally described as East Part of Lot 13, Plan 30 Argyle North, City of Ottawa. The Phase One property has the property identification number (PIN) 041230034.

The approximate Universal Transverse Mercator (UTM) coordinates for the Phase One property centroid are Zone 18, 446407 m E and 5029111 m N. The UTM coordinates are based on measurements from Google Earth Pro, published by the Google Limited Liability Company (LLC). The accuracy of the centroid is estimated to be less than 10 m.

The Phase One property is owned by Smart Living Properties. Authorization to proceed with this investigation was provided by Mr. Jeremy Silburt. Contact information for Mr. Silburt is 226 Argyle Avenue, Ottawa, Ontario, K2P 1B9.



# 2.0 Scope of Investigation

The scope of work for the Phase One ESA consisted of the following activities:

- Reviewing the historical occupancy of the Phase One property through the use of available archived and relevant municipal and business directories, fire insurance plans (FIPs), topographical maps, and aerial photographs;
- Reviewing municipal and provincial records to determine whether activities that have occurred within the Phase One study area pose a potential environmental concern to the Phase One property;
- Obtaining an EcoLog Environmental Risk Information Services Ltd. (ERIS) report for the Phase One property and surrounding properties within a 250-metre radius of the Phase One property;
- Reviewing available geological maps, well records and utility maps for the vicinity of the Phase One property;
- Obtaining a search of land title and assessment rolls for the Phase One property;
- Conducting at least one reconnaissance of the Phase One property and surrounding properties within a 250-metre radius of the Phase One property in order to identify the presence of actual and/or potential environmental contaminants or concerns of significance;
- Conducting interviews with designated representative(s) as a resource for current and historical information;
- Reviewing the current use of the Phase One property and any land use practices that may have impacted its environmental condition;
- Reviewing the current use of the surrounding properties and any land use practices that may have impacted the environmental condition of the Phase One property; and,
- Preparing a report to document the findings.

In completing the scope of work, EXP did not conduct any intrusive investigations, including sampling, analyses, or monitoring. EXP has confirmed neither the completeness nor the accuracy of any of the records that were obtained or of any of the statements made by others.



## 3.0 Records Review

### 3.1 Phase One ESA Study Area Determination

The Phase One study area comprises the Phase One property and surrounding properties wholly or partly within 250 metres of the property boundaries. The 250-metre radius was used to gain an understanding of the current and past uses of surrounding properties to determine whether such uses may have contributed to subsurface environmental impacts at the Phase One property. At the time of the site reconnaissance, land usage within 250 metres of the Site was mixed residential and commercial.

The Site is zoned for residential use. The surrounding properties in the Phase One study area are primarily traditional mainstreet or residential zoning.

The Phase One study area is shown on Figure 2 in Appendix C.

### 3.2 First Developed Use Determination

Based on a review of historical aerial photographs, and other records review, it appears the subject site was first developed as a residence prior to 1912.

### 3.3 Fire Insurance Plans

EXP reviewed the Catalogue of Canadian Fire Insurance Plans 1875 – 1975. No fire insurance plans depicting the Phase One study area were available for review. Fire insurance plans for the years 1922 and 1963 were reviewed.

The 1922 and 1963 FIP shows the same residential building present on the Phase One property. The adjacent properties consist primarily of residential properties.

The following properties of interest are noted:

Year	Address	Proximity to the Site	Environmental Concern to Site and Rationale	Potentially Contaminating Activity (PCA)	
1922	255 Argyle Avenue	50 m west	Ottawa Sanitary Landry Co. (gasoline dry cleaning operation) Four fuel USTs are shown at the northeast corner of the property	<b>PCA 1</b> (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)	
1963			Government building, USTs are still present		
1922	Block between Catherine Street and Isabella Street	150 m south	CN rail line	<b>PCA 2</b> (PCA #46 – Rail Yards, Tracks and Spurs)	
1922 1963	431 Bank Street	180 m northwest	Chinese Laundry	PCA 3 (PCA #37 – Operation of Dry Cleaning Equipment (where chemicals are used)	
1963	249 Argyle Avenue (now part of 255 Argyle Avenue)	30 m west	Martins Cleaners & Dyers	PCA 4 (PCA #37 – Operation of Dry Cleaning Equipment (where chemicals are used)	
1963	455 Bank Street	100 m northwest	Gasoline service station with three fuel USTs	PCA 5 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)	
1963	210 Catherine Street (now 136 Catherine Street)	130 m south	Gasoline service station with two fuel USTs and oil warehouse	PCA 6 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)	



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Year	Address	Proximity to the Site	Environmental Concern to Site and Rationale	Potentially Contaminating Activity (PCA)
1963	533 Catherine Street (now 200 Catherine Street)	130 m south	Department of National Defence garage, two fuel USTs on the east exterior side of the building	<ul> <li>PCA 7 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)</li> <li>PCA 8 (PCA #10 – Commercial Autobody Shops)</li> </ul>
1963	448 Bank Street (now 450 Bank Street)	140 m west	Gasoline service station with four fuel USTs	PCA 9 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)
1963	41 Flora Street (now 37 Flora Street)	150 m west	Automotive repair shop	<b>PCA 10</b> (PCA #10 – Commercial Autobody Shops)
1963	510 Banks Street (502 Bank Street)	160 m southwest	460-gallon gasoline UST	PCA 11 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)
1963	380 McLeod Street (now 383 McLeod Street)	170 m west	920-gallon gasoline UST	PCA 12 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)
1963	512 Bank Street	150 m southwest	Lewis Motors Ltd. automotive garage and used car lot	PCA 13 (PCA #10 – Commercial Autobody Shops)
1963	233 Catherine Street (now 28 Arlington)	230 m southwest	Automotive repair garage	PCA 14 (PCA #10 – Commercial Autobody Shops)
1963	234 Catherine Street (now 250 m 240 Catherine) southwe		Gasoline service station with two fuel USTs, and automotive repair shop	<ul> <li>PCA 15 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)</li> <li>PCA 16 (PCA #10 – Commercial Autobody Shops)</li> </ul>

Based on a review of the FIPs, 14 PCAs were identified in the Phase One study area. The following PCAs represent potential environmental concerns to the Site:

- PCA 1 (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks)
- PCA 4 (PCA #37 Operation of Dry Cleaning Equipment (where chemicals are used)

The remainder of the PCAs identified in the FIPs are either cross-gradient to the Site or are sufficient distance from the Site that they do not pose an environmental concern to the Phase One property.

### 3.4 Chain of Title

A chain of title was requested from Read Abstracts Limited for the Phase One property. A chain of title search provides a list of property owners and the dates when they owned them. To date chain of title information has not been received.

### 3.5 City Directories

On February 26, 2021, records pertaining to the site were requested from the EcoLog Environmental Risk Information Services (or EcoLog ERIS) for the municipal street directories in the Phase One study area. EcoLog ERIS is an environmental database and information service provider.

As a result of the COVID-19 pandemic, the government has closed various institutions which severely limits EXP's ability to access government libraries and archives and prepare a detailed historical search of the Site and surrounding areas, as such only limited city directories were available for review at this time. Properties of interest from the available city directories are summarized below:



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Location	Proximity to the Site		Years	Environmental Concern to Site and Rationale
229 Argyle Avenue	East adjacent	Multi-tenant residential	1970 to 2011	No
141 Catherine Street	70 m south	Northern Electric Co. Ltd. Police	1950 to 1970 2001 to 2011	No
205 Catherine Street	100 m southwest	National Drug & Chemical Co Ltd. Public Works Canada Multi-tenant office	1950 to 1960 1981 1992 to 2011	No
511 Bank Street	125 m southwest	Mackenzie Bros Restaurant	1900 to 1910 1940 to 2011	No
203 Catherine street	130 m south	Christ-Roi School Multi-tenant office	1960 1992 to 2011	No
214 Catherine Street	130 m south	Department of National defence Royal Canadian Army Service Corp	1940 to 1970 1960	No
529 Bank Street	135 m southwest	Restaurant	1940 to 1960	No
510 Bank Street	160 m southwest	Tire shop Dentist Restaurant	1930 to 1950 1981 1992 to 2011	No
512 Bank Street	150 m southwest	Automotive service garage Lumo Electric Co Ltd. Gas Station Silver Automotive Ltd. MacEwan Gas Station	1930 to 1950 1970 to 1981 1970 to 1992 2001 2011	PCA 13 (PCA #10 – Commercial Autobody Shops) PCA 17 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)
525 Bank Street	190 m southwest	Hair salon Renfrew Aircraft & engineering Co Ltd. Fielding Donald & Co Music Systems Randall's Paints	1940 to 1950 1960 1970 1992	No
233 Catherine Street	230 m southwest	Scotty's Garage	1960	PCA 14 (PCA #10 – Commercial Autobody Shops)
235 Catherine Street	250 m southwest	McKay Motor Service Murphy-Deacon-manor Co School	1940 1950 to 1960 1981 to 1992	No
240 Catherine Street	250 m southwest	Capital Radiator Co Multi-tenant office	1950 2001 to 2011	No

Based on the available city directories only one PCA, the existing gas station at 512 Bank Street (**PCA 17**), was identified on nearby properties that were not identified in the FIPs and during the site visit. Based on the cross-gradient location and distance from the Site, the gas station is not considered an environmental concern to the Site.

### 3.6 Environmental Reports

The following reports were reviewed for the Phase One property as part of the Phase One ESA:

1. Paterson Group, Phase I Environmental Site Assessment, 233 Argyle Avenue, Ottawa, Ontario, November 2019.

The Phase I ESA indicated that the Site was developed as a residential property prior to 1912. The Site remained residential in use until it was converted to commercial office space in the 1970s. The property manager was interviewed during a Phase



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I ESA conducted in 2019 by Paterson. The property manager indicated the previous owner had owned the property for the last 30 years. The building has used natural gas fire furnaces and a hydronic heating system since at least this time.

The report identified dry-cleaning operation to the west, and two retail fuel outlets to the northwest. Based on the distance (approximately 150 m) and cross-gradient location of the RFO's from the subject site, these activities were not considered to have impacted the subject site. No additional environmental work was recommended.

#### 3.7 Environmental Source Information

Information pertaining to the Phase One property was obtained by reviewing documents that are available to the public through municipal and provincial sources. EXP did not identify the need to contact any federal agencies.

Written responses from regulatory agencies and copies of documents obtained via searches are provided in Appendix D.

#### 3.7.1 Ontario Ministry of the Environment, Conservation and Parks Records

On November 6, 2020, records pertaining to the Phase One property were requested from the Ministry of the Environment, Conservation and Parks (MECP) through the *Freedom of Information and Protection of Privacy Act* (FOI). To date, no response has been received. If environmentally significant information is obtained from the MECP search, it will be provided as an addendum to this report.

#### 3.7.2 Historical Land Use Inventory

An HLUI request was made to the City of Ottawa March 1, 2021. No response has yet been received. A copy of the request is provided in Appendix C.

### 3.7.3 Environmental Registry

On March 5, 2021, the MECP Environmental Registry website was searched for postings in the vicinity of the Phase One property, no records were found.

#### 3.7.4 Environmental Access

On March 5, 2021 the MECP Environmental Access website was searched for postings within the Phase One study area, the following records were found:

- 340 McLeod Street (10 m northwest of the Site) ECA issued to Urban Capital Inc. for stormwater management system for 9 storey residential development. Approved April 30, 2013, certificate number 8866-96MN28 April 30, 2012.
- 464 Bank Street (130 m east) CA issued to Tommy & Lefebvre Investments Ltd for stormwater management facility. Approved August 6, 2009, certificate number 8716-7UGJ3L.
- Flora Street (130 m west of the Site) CA issued to the City of Ottawa for the replacement od sanitary and storm sewers along Flora Street. Approved June 2007, certificate number 7817-4JZGND.
- 320 McLeod Street (40 m north of the Site) CA issued to 1230173 Ontario Inc. for a stormwater management system. Approved August 2004, certificate number 6288-642PV2.
- 203 Catherine Street (70 m south of the Site) Dewatering permit registered to Dufresne Piling. Registration number R-009-7666209179 issued October 2016. ECA issued to Soba Ottawa Inc. for a stormwater management system. Approved May 2013, certificate number 5409-97KJ2U.

None of the records reviewed pose an environmental concern to the Site.



#### 3.7.5 Hazardous Waste Information Network

On March 9, 2021, the MECP Hazardous Waste Information Network (HWIN) website was searched for registered waste generators within the Phase One study area. The following records were found:

Location (Generator)	Proximity to the Site	Wastes Generated	Years	Environmental Concern to Site and Rationale
Hulse, Playfair & McGarry 315 McLeod Street (ON6945095)	80 m north	Pathological wastes	1988 to 2020	No, the nature of wastes not a concern if disposed of appropriately.
OCDSB 28 Arlington Avenue (ON2829633)	160 m southwest	Acid and alkaline waste, paint/pigment/coating residues, inorganics, laboratory chemicals, petroleum distillates, light fuels, waste compressed gases	2002 to 2020	No, its is unlikely that significant quantities of waste are generated at the property.
Ben Gunter Pharmacy Inc. 455 Bank Street (ON6380432)	160 m northwest	Pharmaceuticals, pathological wastes	2015 to 2020	No, the nature of wastes not a concern if disposed of appropriately.
GumDocs Dental Centre 240 Catherine Street (ON9162153)	240 m southwest	Pharmaceuticals, pathological wastes	2020	No, the nature of wastes not a concern if disposed of appropriately.

Based on the nature of operations at these properties and intervening distance from these various properties, none of the records are considered potential environmental concerns.

### 3.7.6 Records of Site Condition

On March 7, 2021, the MECP Brownfields Registry website was searched for postings of Records of Site Condition within the Phase One study area. The following records were found:

- 203 Catherine Street (RSC #224174) 95 m south of the Site. The property was a former commercial printer, heating
  oil UST was present on the property. A remedial excavation was conducted on the property, approximately 15,557
  metric tonnes of BTEX, PHC, and lead impacted soil was removed from the property.
- 340 McLeod Street (RSC #223466) 10 m northwest of the Site. PHC and VOC impacted soil and groundwater was
  overserved on the property, due to the former dry cleaners at 249 and 255 Argyle Avenue. Approximately 4,200
  metric tonnes of impacted soil was removed from the property.
- 453 Bank Street (455 Bank Street, RSC #77916) 140 m west of the Site. The property was a former retail duel outlet.
   A soil remediation program was conducted at the property, ad 150 m<sup>3</sup> of impacted soil was removed. The property is now a residential high rise.
- 37 Flora Street (RSC #44580) 150 m west of the Site. The property was a former automotive service garage. No remediation was required on the property. The property is now a restaurant and brewery.

### 3.7.7 Coal Gasification Plants

Documents entitled *Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario* prepared by the MECP and *Inventory of Coal Gasification Plant Waste Sites in Ontario* prepared by Intera Technologies Ltd. were reviewed. There were no coal gasification plants identified within the Phase One study area.



#### 3.7.8 PCB Storage Sites

Documents entitled National Inventory of PCBs in Use and PCB Wastes in Storage in Canada, 2003 Annual Report prepared by Environment Canada and Ontario Inventory of PCB Storage Sites prepared by the MECP were reviewed. No records pertaining to PCB storage sites were identified within the Phase One study area.

### 3.7.9 Waste Disposal Sites

Documents entitled Old Landfill Management Strategy, Phase 1, Identification of Sites, City of Ottawa, Ontario prepared by Golder Associates Ltd. and Waste Disposal Site Inventory prepared by the MECP were reviewed. No former landfills or waste disposal sites were identified within the Phase One study area.

### 3.7.10 Former Industrial Sites

The document entitled *Mapping and Assessment of Former Industrial Sites; City of Ottawa* prepared by Intera Inc. was reviewed. No former industrial sites were identified within the Phase One study area.

### 3.8 EcoLog ERIS Database Search

A search of provincial and federal databases for records pertaining to the Phase One property and properties within the Phase One study area was conducted by EcoLog ERIS. EXP has confirmed neither the completeness nor the accuracy of the records that were provided. A summary of the more significant findings is provided below. A copy of the EcoLog ERIS report is provided in Appendix E.

Entries from the EcoLog ERIS report were reviewed and summarized below:

Location	cation Proximity to the Description Phase One Property		Database	Environmental Concern to Phase One Property (Yes/No) & Rationale
330 McLeod Street			GEN	No, waste generation is likely related to maintenance activities, significant quantities of waste are not anticipated.
239 Argyle Street	10 m west   pharmaceuticals and pathological		GEN	No, this is a medical facility, the nature of wastes not a concern if disposed of appropriately.
340 McLeod Street	10 m northwest	Canadian Medical Laboratories registered waste generator of pharmaceuticals and pathological wastes 1982 to 2009 (ON8496209)	GEN	No, this is a medical facility, the nature of wastes not a concern if disposed of appropriately.
440 O'Connor Street	60 m southeast	Ottawa Curling Club registered waste generator of brines and chlor-alkali wastes from 1986 to 2001 (ON0898500).	GEN	No, it is not anticipated that significant quantities of waste are generated on the property.
141 Catherine Street	65 m south	Proulx Bothers Inc., registered waste generator of photo processing wastes from 1994 to 2006 (ON1061101). MacLean and Associates Inc., registered waste generator of unlisted wastes in 2011 (ON6006252).	GEN	No, it is not anticipated that significant quantities of waste are generated on the property.



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Location	Proximity to the Phase One Property	Description	Database	Environmental Concern to Phase One Property (Yes/No) & Rationale
258 Argyle Avenue	75 m west	Capital Elevator Inc. registered waste generator of waste crankcase oils and lubricants from 2017 to 2019 (ON7486821).	GEN	No, waste generation is likely related to elevator maintenance, significant quantities of waste are not anticipated.
315 McLeod Street	80 m north	Hulse and Playfair Ltd., registered waste generator of pathological wastes from 1988 to 2020 (ONF022600, ON6945095).	GEN	No, the nature of wastes not a concern if disposed of appropriately.
485 Bank Street	80 m west	PBC Development registered generator of PCBs, waste oils and lubricants, and light fuels 2005 to 2008 (ON8948647).	GEN	No, based on the cross- gradient location and the distance from the Site
203 Catherine Street	80 m south	The Ottawa Sun, registered waste generator of photo processing wastes from 1988 to 1997 (ON0173501). Sunday Herald, registered waste generator of photo processing wastes from 1986 to 1998 (ON0865800). Mediaplus Advertising, registered waste generator of photo processing wastes from 1992 to 2001 (ON1376900). Process Photo Centre, registered waste generator of photo processing wastes from 1992 to 2001 (ON1426200). Daoust Construction 2012 (ON4482771). April 1, 2015, Jean Daoust Construction Inc. reported 300 L of fuel oil released during removal of UST. Soba Ottawa Inc., registered waste generator of alkaline wastes, and oil skimmings and sludges from 2015 to 2016 (ON5190662).	GEN SPL	<b>PCA 18</b> (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks) Fuel oil UST was present on the property.
205 Catherine Street	100 m southwest	Public Works Canada, registered waste generator of undefined wastes from 1986 to 1994 (ON0144709). Ginn Photographic Company, registered waste generator of photo processing wastes from 1995 to 2001 (ON2096400).	GEN	No, based on the distance from the Site.
180 Argyle Avenue	100 m east	December 1, 2010 one or both unused 4,000-gallon fuel tanks in the basement leaked fuel oil. YMCA, registered waste generator of aliphatic solvents from 2010 to 2011, 2020 (ON3516650, ON7565419).	SPL GEN	PCA 19 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks) Fuel oil USTs were present on the property.
340 Gladstone Avenue	100 m north	May 28, 2005, OC Transpo spilled 40 L of oil to road	SPL	No, based on the small amount of contaminant spilled and the down-gradient location of the property.



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Location	Proximity to the Phase One Property	Description	Database	Environmental Concern to Phase One Property (Yes/No) & Rationale
499 Bank Street	110 m west	Boots and Boards registered waste generator of gEN getroleum distillates 1988 to 1998 (ON1128600).		No, based on the cross- gradient location of the property and the distance form the Site.
200 Catherine Street	130 m south	Schindler Elevator Corporation, registered waste generator of waste oils and lubricants in 2010 (ON8692673).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.
488 Bank Street	130 m west	June 1, 1990 Petro-Canada reported 400 L of fuel spilled to sewers from AST.	SPL	No, based on the cross- gradient location of the property and the distance form the Site.
523 Bank Street	140 m southwest	Printing House Ltd., registered waste generator of photo processing wastes from 1994 to 1995 (ON1855503).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.
529 Bank Street	140 m southwest	Process Photo Centre, registered waste generator of photo processing wastes from 2001 to 2004 (ON1426201).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.
464 Bank Street	150 m west	Tommy & Lefebvre Inc., registered waste generator of petroleum distillates, emulsified oils, waste oils and lubricants, heavy fuels, and oil skimmings and sludges from 1989 to 2018 (ON1144000)	GEN	No, based on the cross- gradient location of the property and the distance form the Site.
519 Bank Street	150 m southwest	Ottawa Mountain Masters Ltd., registered waste generator of petroleum distillates from 1993 to 2001 (ON1709100).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.
28 Arlington Avenue	160 m southwest	OCDSB, registered waste generator of PCBs, light fuels, organic laboratory chemicals, acid and alkaline waste, and paint/pigment/coating residues from 2002 to 2020 (ON4363413, ON2829633).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.
455 Bank Street	160 m northwest	Quantum Murray LP, registered waste generator of paint/pigment/coating residues and PBCs in 2009 (ON9450235). Ben Gunter Pharmacy Inc., registered waste generator of pharmaceuticals, and pathological wastes from 2015 to 2020 (ON6380432). Registered pesticide vendor	GEN PES	No, based on the cross- gradient location of the property and the distance form the Site.
450 Bank Street	160 m northwest	Esso gas station Mac's Convenience Stores Inc., registered waste generator of light fuels from 2016 to 2020 (ON5315721 PO).	DTNK EXP FST	<b>PCA 9</b> (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)



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Location	Proximity to the Phase One Property	Description	Database	Environmental Concern to Phase One Property (Yes/No) & Rationale	
464 Metcalfe Street	160 m east	Modern Niagara, registered waste generator of aliphatic solvents from 2016 to 2020 (ON6183296).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.	
512 Bank Street	170 m southwest	MacEwan Petroleum retail fuel outlet June 17, 1995 30L of gasoline spilled to ground due to UST overflow at gas station. Allsport Rentals, registered waste generator of petroleum distillates from 1993 to 2001 (ON1708300).	DTNK EXP FST PRT, SPL	No, based on the cross- gradient location of the property and the distance form the Site.	
434 Bank Street	175 m northwest	August 7, 2017 OC Transpo spilled 40 L of coolant to catch basin	SPL	No, based on the small amount of contaminant spilled and the distance from the Site.	
491 Bank Street	200 m east	Museum of Natural Sciences, registered waste generator of unlisted wastes from 1989 to 1998 (ON0129413).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.	
240 McLeod Street	210 m east	Government of Canada Nation Museums, registered waste generator of halogenated solvents, paint/ pigment/coating residues, inorganic laboratory chemicals, PCBs, and waste oils and lubricants from 1992 to 2020 (ON1765000, ON0129410).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.	
410 Gladstone Avenue	230 m west	Axle Automotive Inc., registered waste generator of petroleum distillates, light fuels, and oil skimmings and sludges from 2007 to 2018 (ON7153867).	AUWR GEN	<b>PCA 20</b> (PCA #10 – Commercial Autobody Shops)	
240 Catherine Street	240 m southwest	Alphatext Ronalds Printing, registered waste generator of photo processing wastes from 1986 to 1998 (ON0591400). Printing House Ltd., registered wase generator of photo processing wastes from 1996 to 2004 (ON1855503). Manivest Inc., registered waste generator of oil skimmings and sludges, and waste oils and lubricant from 2002 to 2004 (ON1381032). Cima Canada Inc., registered waste generator of waste oils and lubricants from 2015 (ON2842682). GumDocs Dental Centre, registered waste generator of pharmaceuticals and pathological wastes in 2020 (ON9162153).	GEN	No, based on the cross- gradient location of the property and the distance form the Site.	

• The Certificates of Approval and Environmental Compliance Approval database identified 20 entries in the Phase One study area. All of the entries were for municipal sewer and water works.

• The Environmental Activity and Sector Registry identified two records for the Phase One study area. One of the records was for construction dewatering, the other was for the operation of an automotive refinishing facility at 410 Gladstone Avenue (**PCA 20**).



- The TSSA Historic Incidents database and Pipeline Incidents database identified three records in the study area. All of the records were for natural gas pipeline strikes.
- There were 22 records found in the Water Well Information System (WWIS) database for the Phase One study area. All of the records were for monitoring wells.

Based on the available city directories only one PCA, the existing automotive garage at 410 Gladstone Avenue (**PCA 20**), was identified. Based on the cross-gradient location and distance from the Site, the automotive garage is not considered an environmental concern to the Site. No other additional PCAs have been identified in the Phase One study area in addition to those mentioned in previous sections.

### 3.9 Physical Setting Sources

### 3.9.1 Aerial Photographs

Aerial photographs dated 1928, 1958, 1965, 1976, 1991, 2005, 2011, and 2019 were available for review on the City of Ottawa website. Aerial photographs dated prior to 1928 were not available for review. The following table summarizes the development and land use history of the Phase One property and adjacent properties as depicted on the reviewed aerial photographs. Copies of the aerial photographs are provided in Appendix F.

Aerial Photograph (year)	Details
1928	The existing building appears to be present on the property. The Phase I study area has been developed and consists primarily of residential properties. The CN rail line is present approximately 170 m south of the Phase One property.
1958	The Phase I property and study area appears similar to the 1928 aerial photograph.
1965	The adjacent properties to the north and south have been redeveloped with multi-storey flat roofed buildings. The CN rail line in no longer present, and construction of the 417 has begun in its place. The Phase I property and the remainder of the study area appears similar to the 1958 aerial photograph.
1976	The Phase I property and study area appears similar to the 1965 aerial photograph. Construction of the 417 has been completed.
1991	The Phase I property and study area appears similar to the 1976 aerial photograph.
2005	The Phase I property and study area appears similar to the 1991 aerial photograph. Property northeast of the Phase I property is being redeveloped with an apartment building.
2011	The Phase I property and study area appears similar to the 2002 aerial photograph.
2019	The Phase I property and study area appears similar to the 2011 aerial photograph. Property the northwest of the Phase I property has been redeveloped with residential apartments.

Based on the review of the aerial photographs, no additional PCAs have been identified in the Phase One study area in addition to those mentioned in previous sections.

### 3.9.2 Topography, Hydrology, Geology

Bedrock and surficial geology were reviewed via the Google Earth applications published by the Ontario Ministry of Energy, Northern Development and Mines. The bedrock geology application is available via www.mndm.gov.on.ca/en/mines-andminerals/applications/ogsearth/bedrock-geology and was last modified on March 19, 2018. The surficial geology application is available via www.mndm.gov.on.ca/en/mines-and-minerals/applications/ogsearth/surficial-geology and was last modified on May 23, 2017.



Based on the surficial geology map examined, beneath any fill, the surficial geology of the subject site is characterised by fine textured glaciomarine deposits of silt and clay. An examination of the bedrock geology map shows the subject site is underlain by limestone, dolostone and shale of the Ottawa Group.

### 3.9.3 Fill Materials

It is assumed that some fill material is present beneath the building and parking lot on the Site. This represents **PCA 21** (PCA #30 – Imported Fill Material of Unknown Quality).

### 3.9.4 Water Bodies and Areas of Natural Significance

There are no water bodies on the subject site. The closest body of water is the Rideau Canal, approximately 600 m to the east. Topographically, the Phase One property is relatively flat. Based on local topography, the groundwater flow at the Phase One property is anticipated to be north towards the Ottawa River.

There are no Areas of Natural Significance (ANSI) within the Phase One study area, according to the Ministry of Natural Resources and Forestry Natural Heritage website (www.gisapplication.lrc.gov.on.ca/mamnh/Index.html).

### 3.9.5 Well Records

The Ontario well records website (www.ontario.ca/environment-and-energy/map-well-records water wells) was accessed. There were 22 well records for the Phase One study area. All of the records were for monitoring wells.

There are no oil, gas, or salt wells within the Phase One study area, according to the Oil, Gas & Salt Resources Library (maps.ogsrlibrary.com/wells/).

### 3.10 Site Operating Records

No site operating records were provided to EXP for review.



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## 4.0 Interviews

Interviews were conducted by EXP with the individuals identified to be the most knowledgeable about both the current and historical Phase One property uses. The purpose of interviews is to obtain information to assist in identifying areas of potential environmental concern and identify details of potentially contaminating activities or potential contaminant pathways, in, on or below the Phase One property.

The property manager was interviewed during a Phase I ESA conducted in 2019 by Paterson. The property manager indicated the previous owner had owned the property for the last 30 years. The building has used natural gas fire furnaces and a hydronic heating system since at least this time.

Responses to other questions were made during site reconnaissance and are discussed in section 5.0.



# 5.0 Site Reconnaissance

#### 5.1 General Requirements

On March 9, 2021 at 1 p.m., Ms. Leah Wells, P.Eng. of EXP conducted the site visit for the Phase One property. The weather was sunny with an approximate temperature of 10 degrees Celsius. The Site visit lasted approximately 45 minutes.

The site visit was conducted in accordance with EXP's internal health and safety protocols and with the Ministry of Labour health and safety regulations. The purpose of the site visit was to assess the current conditions of the Phase One property.

Observations of the Phase One property and surrounding properties within the Phase One study area were conducted. Adjoining properties were observed from within the grounds of the Phase One property and from public roads and sidewalks.

Photographs were taken at the Phase One property on March 9, 2021 and pertinent photographs are included in Appendix F.

### 5.2 Specific Observations at the Phase One Property

#### 5.2.1 Buildings and Structures

The building is a three-storey, brick clad building, with a full basement. A flat-roofed addition appears to have been added to the first floor on the north side of the building. The date of the addition is unknown. The building currently operates as commercial office space, with one unit per floor. At the time of the site visit, only the first floor was occupied. The tenant on the first floor is Rupert McCarthy, Linsey Sherman, Lawyer. They have occupied the first storey unit since 2008. A paved driveway is present on the west side of the property, and a parking lot on the north part of the property.

### 5.2.2 Site Utilities and Services

The Site is serviced with municipal sewer and water, overhead hydro and natural gas.

There was no evidence of a railway being present on the Phase One property.

### 5.3 Storage Tanks

#### 5.3.1 Underground Storage Tanks

EXP did not observe any evidence of USTs, such as vent and fill pipes, during the site reconnaissance. Furthermore, the historical review did not identify any former USTs at the site.

### 5.3.2 Above Ground Storage Tanks

Based on the age of the residence it is likely that the building was heated with oil prior to the installation of the natural gas services. There are two holes from suspected vent/fill pipes located at the southwest corner of the building. The former location of the furnace oil AST represents **PCA 22** (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks).

### 5.4 Chemical Storage Handling and Floor Condition

Chemical use on the Phase One property was limited to small quantities of commonly available retail sized containers of cleaners and detergents, as well as common maintenance chemicals such as paint. At the time of the Site visit, the property was not occupied.



#### 5.5 Areas of Stained Soil, Pavement or Stressed Vegetation

The Site was snow covered at the time of the site visit and the ground cover could not be observed.

#### 5.6 Fill and Debris

There is potential for fill material to be present in the building footprint and beneath the asphalt parking lot (PCA 21).

#### 5.7 Air Emissions

Regulatory control of air emissions in Ontario is the responsibility of the MECP. According to the Environmental Protection Act (EPA), an ECA (Air) is required for the ongoing operation of any equipment that may discharge a contaminant into the natural environment if the equipment was installed, modified or altered after June 29, 1988.

No air emissions of concerns were identified at the time of the site visit.

#### 5.8 Odours

No strong odours were present during the site visit.

#### 5.9 Noise

No excessive noise was heard during the site visit.

#### 5.10 Other Observations

There were no pits and lagoons, no railways or spurs and no unidentified substances observed on the Phase One property.

#### 5.11 Special Attention Items, Hazardous Building Materials and Designated Substances

#### 5.11.1 Asbestos

Asbestos-containing materials (ACM) are fibrous hydrated silicates and can be found in building materials as either "unbound" or "bound" asbestos. Friable asbestos refers to materials where the asbestos fibres can be separated from the material with which it is associated. Non-Friable asbestos refers to asbestos that is associated with a binding agent (such as tar or cement). Friable asbestos is commonly found in boiler and pipe insulation. Non-Friable asbestos is typically found in roofing tars, floor and ceiling tiles, and asbestos-containing cement.

ACM in the workplace are defined as a Designated Substance under the Ontario Occupational Health and Safety Act (OHSA). Under OHSA, persons in the workplace are required to be notified of the presence of ACMs once they are suspected to be present, and if there is a potential for workers to be exposed. The use of ACM was discontinued in Canada in the late 1970s/early 1980s, although non-friable asbestos can still be found in recently constructed buildings.

Based on the age of the building at the Phase One property ACM may be present.

#### 5.11.2 Ozone Depleting Substances (ODSs)

Chlorofluorocarbons (CFC), often referred to as freons, ceased production in Canada in 1993 as a result of their ozonedepleting characteristics. Importation of CFCs into Canada ceased in 1997 and a total ban on their use is proposed for 2020. The use of these materials is still permitted in existing equipment, but equipment must be serviced by a licensed contractor such that CFCs are contained and not released to the environment during servicing or operation.



Maintenance of refrigerant containing equipment should continue to be completed by a licensed refrigeration contractor. The equipment should only be repaired, removed, or serviced by an appropriately licensed contractor.

#### 5.11.3 Lead

Lead has frequently been used in oil-based paints, roofing materials, cornices, tank linings, electrical conduits and soft solders for tinplate and plumbing. The use of lead-based paints (LBPs) was phased out *circa* 1976. Paint that was produced or used between 1976 and 1980 may contain small amounts of lead. Paint that was produced or used prior to 1950 may contain higher levels of lead. The main concern regarding lead paint is its potential to become lead dust or chips either through deterioration and/or mechanical means (i.e., sanding, abrasion, etc.). Exposure to lead dust or chips occurs by ingestion or inhalation.

Based on the age of the building at the Phase One property LBPs may be present. The painted surfaces observed during EXP's site visit were observed to be in good condition.

#### 5.11.4 Mercury

Mercury could be found in some batteries, light bulbs, old paints, thermostats, old mirrors, etc. Based on an investigation by Consumer and Corporate Affairs Canada, and an assessment of potential health risks by Health and Welfare Canada, in 1991 the decision was made to eliminate the use of mercury compounds in indoor latex paints. The Canadian Paint and Coatings Association (CPCA) supported the withdrawal and all Canadian manufacturers and formulators of the preservative voluntarily agreed to remove "interior uses" from their product labels.

Mercury-containing equipment was not observed during the Site visit. The interior painted surfaces observed during EXP's site visit were in good condition. No mercury-containing thermostats were observed in the building.

### 5.11.5 Polychlorinated Biphenyls (PCB)

The manufacture of PCB in North America was prohibited under the Toxic Substances Control Act (1977). Their use as a constituent of new products manufactured in or imported into Canada was prohibited by regulations in 1977 and 1980. As such, sites developed or significantly renovated after 1980 are unlikely to have PCB-containing equipment on the Phase One property. Potential equipment, which could contain PCB include fluorescent mercury and sodium vapour light ballasts, oil filled capacitors and transformers. Any electrical equipment containing PCB must be disposed of in accordance with Ontario Regulation 362 when it is removed from service. Ongoing operation of equipment containing PCB is permissible.

There was no evidence of PCB-containing equipment on the Phase One property.

#### 5.11.6 Urea Formaldehyde Foam Insulation

Formaldehyde is a pungent, colourless gas commonly used in water solution as a preservative and disinfectant. It is also a basis for major plastics, including durable adhesives. It occurs naturally in the human body and in the outdoor environment. Formaldehyde is used to bond plywood, particleboard, carpets, and fabrics, and it contributes to "that new house smell."

Formaldehyde is also a by-product of combustion; it is found in tobacco smoke, vehicle exhaust and the fumes from furnaces, fireplaces and wood stoves. While small amounts of formaldehyde are harmless, it is an irritating and toxic gas in significant concentrations. Symptoms of overexposure to formaldehyde include irritation to eyes, nose, and throat; persistent cough and respiratory distress; skin irritation; nausea; headache; and dizziness.

Urea-formaldehyde foam insulation (UFFI) was developed in Europe in the 1950s as an improved means of insulating difficultto-reach cavities in the walls. It is typically made at a construction site from a mixture of urea-formaldehyde resin, a foaming agent and compressed air. When the mixture is injected into the wall, urea and formaldehyde unite and "cure" into an insulating foam plastic.



During the 1970s, when concerns about energy efficiency led to efforts to improve building insulation in Canada, UFFI became an important insulation product for existing buildings. The further use of UFFI was banned in Canada in 1980.

No evidence of UFFI was observed during the site visit.

#### 5.11.7 Radon

Radon is a colourless, odourless, radioactive gas that occurs naturally in the environment. It comes from the natural breakdown of uranium in soils and rocks. Exposure to high levels of radon increases the risk of developing lung cancer. This relationship has prompted concern that radon levels in some Canadian buildings may pose a health risk. Radon gas can move through small spaces in the soil and rock and seep into a building through cracks in concrete, sumps, joints, and basement drains. Concrete-block walls are particularly porous to radon and radon trapped in water from wells can be released into the air when the water is used.

Due to the potential health concerns associated with radon, Health Canada released a guideline in June 2007 for a maximum acceptable level of radon gas of 200 Becquerels per cubic metre ( $Bq/m^3$ ) where radon gas is present and the annual radon concentration exceeds 200 Bq/m<sup>3</sup> in the normal occupancy area.

A radon gas assessment was beyond the scope of this Phase One ESA, and as such, radon gas was not assessed.

#### 5.11.8 Mould

Mould is found in the natural environment and is required for the breakdown of plant debris such as leaves and wood. Mould spores are found in the air in both the indoor and outdoor environments. In order for mould to grow, a food source (i.e. gypsum wallboard, wallpaper, wood, etc.) and moist conditions are required. Mould can have an impact on human health depending on the species and concentration of the airborne mould spores. Health effects can include allergies and mucous membrane irritation.

Currently there are no regulations governing mould; however, there are several guidelines addressing mould assessments and abatement. At the moment, the industry standards include the Canadian Construction Association (CCA) document 82-2004 titled "mould guidelines for the Canadian construction industry" and the Environmental Abatement Council of Ontario (EACO) guidelines titled "EACO Mould Abatement Guidelines, Edition 3 (2015)."

It is important to note that the Ministry of Labour (MOL) has governed protecting workers under the Occupational Health and Safety Act, which states that employers are required to take every precaution reasonable to protect their workers. This includes protecting workers from mould within workplace buildings.

Some water damage was observed on the carpet in the basement during the site visit.

### 5.12 Other Substances

No other special attention substances (such as acrylonitrile or isocyanates) were suspected to be present at the Phase One property at the time of site reconnaissance.

### 5.13 Processing and Manufacturing Operations

No processing or manufacturing operations were observed at the Phase One property.

#### 5.14 Hazardous Materials Use and Storage

No hazardous materials are used or stored at the Phase One property.



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#### 5.15 Vehicle and Equipment Maintenance Areas

No equipment maintenance has occurred on the Phase One property.

### 5.16 Oil/Water Separators

No oil/water separators were present at the Phase One property.

### 5.17 Sewage and Wastewater Disposal

Sewage and wastewater generated at the Phase One property was disposed of via the municipal system.

#### 5.18 Solid Waste Generation, Storage & Disposal

Solid wastes generated at the Phase One property are limited to household wastes.

### 5.19 Liquid Waste Generation, Storage & Disposal

No liquid waste is generated at the Phase One property.

### 5.20 Unidentified Substances

No unidentified substances were observed on the Phase One property at the time of the site visit. No dumping or any other deleterious materials were identified.

### 5.21 Hydraulic Lift Equipment

No hydraulic equipment was observed at the Phase One property.

### 5.22 Mechanical Equipment

No mechanical equipment was present on the Phase One property.

### 5.23 Abandoned and Existing Wells

There are no wells present on the Phase One property.

#### 5.24 Roads, Parking Facilities and Right of Ways

Vehicular access to the Phase One property is via is Argyle Avenue.

### 5.25 Adjacent and Surrounding Properties

A visual inspection of the adjacent properties and properties within 250 m of the Phase One property was conducted from publicly accessible areas to identify the occupants and document the uses and sources of potential environmental concerns that may impact the Phase One property. Refer to Figure 3 in Appendix C for the adjacent land uses.

The following land uses border the Phase One property:

- North: Mixed residential and commercial;
- West: Mixed residential and commercial;



- East: Mixed residential and commercial; and
- South: Mixed residential and commercial.

No other environmental concerns relating to the adjacent properties were observed at the time of the site visit.

#### 5.13 Enhanced Investigation Property

Ontario Regulation 153/04 defines an enhanced investigation property as a "property that is used, or has ever been used, in whole or in part for an industrial use or any of the following commercial uses: a garage; a bulk liquid dispensing facility, including a gasoline outlet; or, for the operation of dry-cleaning equipment."

Therefore, in accordance with Regulation 153/04, the property is not considered to be an enhanced investigation property.

#### 5.14 Summary and Written Description of Investigation

At the time of the investigation, the Phase One property consisted of a three-storey building used as commercial office space.

Based on the findings of this investigation, 22 PCAs have been identified in the Phase One study area, resulting in four APECs on the Phase I property.



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# 6.0 Review and Evaluation of Information

### 6.1 Current and Past Uses

Based on a review of historical aerial photographs, and other records review, it appears the subject site was first developed as a residence prior to 1912.

### 6.2 Potentially Contaminating Activity

Ontario Regulation (O. Reg.) 153/04 defines a Potential Contaminating Activity (PCA) as one of fifty-nine (59) industrial operations set out in Table 2 of Schedule D that occurs or has occurred in the Phase One study area. The following PCA were identified for the Phase One property and the Phase One study area:

The following PCAs were identified:

- **PCA 1** 255 Argyle Avenue Former gasoline dry cleaner, four gasoline USTs on the property (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located 50 m west of the Site. This is considered APEC 1.
- PCA 2 Block between Catherine Street and Isabella Street Former CN rail line (PCA #46 Rail Yards, Tracks and Spurs), located 150 m south of the Site. Based on intervening distance this is not considered an APEC.
- PCA 3 431 Bank Street Former dry cleaner (PCA#37 Operation of Dry-Cleaning Equipment), located 180 m northwest of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- **PCA 4** 249 Argyle Avenue Former dry cleaner (PCA#37 Operation of Dry-Cleaning Equipment), located 30 m west of the Phase One property. This is considered APEC 2.
- **PCA 5** 455 Bank Street Former retail fuel outlet (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located adjacent to 100 m to the northwest of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- PCA 6 210 Catherine Street Former retail fuel outlet (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located adjacent to 130 m to the south of the Phase One property. Based on intervening distance this is not considered an APEC.
- PCA 7 233 Catherine Street Two former fuel USTs on the east exterior side of the Department of National Defence garage (PCA#28 – Gasoline and Associated Products Stored in Fixed Tanks), located 130 m south of the Phase One property. Based on intervening distance this is not considered an APEC.
- PCA 8 233 Catherine Street Former Department of National Defence garage (PCA#10 Commercial Autobody Shops), located 130 m south of the Phase One property. Based on intervening distance this is not considered an APEC.
- **PCA 9** 448 Bank Street Former retail fuel outlet (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located adjacent to 140 m to the west of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- PCA 10 41 Flora Street Former automotive service garage (PCA#10 Commercial Autobody Shop), located 150 m west of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.



- PCA 11 510 Bank Street Former 460 -gallon fuel UST (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located 160 m southwest of the Phase One property. Based on intervening distance this is not considered an APEC.
- PCA 12 380 McLeod Street Former 920 -gallon fuel UST (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located 170 m west of the Phase One property. Based on intervening distance this is not considered an APEC.
- PCA 13 512 Bank Street Former automotive service garage (PCA#10 Commercial Autobody Shop), located 150 m southwest of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- PCA 14 233 Catherine Street Former automotive service garage (PCA#10 Commercial Autobody Shop), located 230 m southwest of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- PCA 15 340 Catherine Street Former retail fuel outlet (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located 250 m southwest of the Phase One property. Based on intervening distance this is not considered an APEC.
- PCA 16 234 Catherine Street Former automotive service garage (PCA#10 Commercial Autobody Shop), located 250 m southwest of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- PCA 17 512 Bank Street Former retail fuel outlet (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located 150 m southwest of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- **PCA 18** 203 Catherine Street Former fuel UST (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located 80 m south of the Phase One property. Based on intervening distance this is not considered an APEC.
- PCA 19 180 Argyle Avenue Two 4,000-gallon fuel oil ASTs in basement (PCA#28 Gasoline and Associated Products Stored in Fixed Tanks), located 100 m southwest of the Phase One property. Based on intervening distance this is not considered an APEC.
- PCA 20 410 Gladstone Avenue Automotive service garage (PCA#10 Commercial Autobody Shop), located 230 m west of the Phase One property. Based on intervening distance and being cross-gradient in terms of the assumed direction of groundwater flow, this is not considered an APEC.
- PCA 21 233 Argyle Avenue (Subject Site) Assumed fill beneath building and parking lot (PCA#30 Imported Fill Material of Unknown Quality). This is considered APEC 3.
- **PCA 22** 233 Argyle Avenue (Subject Site) Assumed former furnace oil AST (PCA#28 Gasoline and associated products storage in fixed tanks). This is considered APEC 4.

No other PCAs that took place within the vicinity of the Phase One property (approximately 250 m radius) were identified.

### 6.3 Areas of Potential Environmental Concern

Ontario Regulation 153/04 defines an APEC as an area on a property where one or more contaminants are potentially present. Based on this Phase One ESA, the following APEC was identified:



Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC #1	Area near west property line	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	Benzene, Toluene, Ethylbenzene, Xylene (BTEX), petroleum hydrocarbons (PHC)	Groundwater
APEC #2	Area near west property line	PCA#37 – Operation of Dry-Cleaning Equipment)	Off-Site	Volatile Organic Compounds (VOC)	Groundwater
APEC #3	Entire Phase One property	PCA#30 – Imported Fill Material of Unknown Quality	On-Site	BTEX, PHC, VOC, metals	Soil
APEC #4	Southwest corner of building interior	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX and PHC	Soil and Groundwater

#### 6.4 Phase One Conceptual Site Model

To develop a conceptual model for the Phase One property, the following physical characteristics and pathways were considered. A conceptual site model (CSM) showing the topography of the site, inferred groundwater flow, general site features, APEC, and PCA is shown in Figure 2.

#### 6.4.1 Buildings and Structures

The building is a three-storey, brick clad building, with a full basement. A flat-roofed addition appears to have been added to the first floor on the north side of the building. The date of the addition is unknown. The building currently operates as commercial office space, with one unit per floor.

#### 6.4.2 Water Bodies and Groundwater Flow Direction

There are no water bodies on the subject site. The closest body of water is the Rideau Canal, approximately 600 m to the east. Topographically, the Phase One property is relatively flat. Based on local topography, the groundwater flow at the Phase One property is anticipated to be north towards the Ottawa River.

#### 6.4.3 Areas of Natural Significance

There are no ANSI within the Phase One study area.

#### 6.4.4 Water Wells

There are records for 22 monitoring wells within the Phase One study area. All of the records were for monitoring wells.

#### 6.4.5 Potentially Contaminating Activity

The following on-site PCA were identified:

• PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks



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• PCA #30 – Imported Fill Material of Unknown Quality

The Following off-site PCA were identified:

- PCA#10 Commercial Autobody Shops
- PCA #37 Operation of Dry Cleaning Equipment (where chemicals are used)
- PCA #28 Gasoline and Associated Products Storage in Fixed Tanks
- PCA #46 Rail Yards, Tracks and Spurs

#### 6.4.6 Areas of Potential Environmental Concern

The following APEC were identified:

- APEC #1 Area near west property line (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks (PCA 1)).
- APEC #2 Area near west property line (PCA #37 Operation of Dry Cleaning Equipment (where chemicals are used) (PCA 4))
- APEC #3 Entire Phase One property (PCA #30 Imported Fill Material of Unknown Quality (PCA 21))
- APEC #4 Southwest corner of building basement ((PCA #28 Gasoline and Associated Products Storage in Fixed Tanks (PCA 22))

#### 6.4.7 Subsurface Stratigraphy

Based on the surficial geology map examined, beneath any fill, the surficial geology of the subject site is characterised by fine textured glaciomarine deposits of silt and clay. An examination of the bedrock geology map shows the subject site is underlain by limestone, dolostone and shale of the Ottawa Group.

#### 6.4.8 Uncertainty Analysis

The CSM is a simplification of reality, which aims to provide a description and assessment of any areas where potentially contaminating activity that occurred within the Phase One study area may have adversely affected the Phase One property. All information collected during this investigation, including records, interviews, and site reconnaissance, has contributed to the formulation of the CSM.

Information was assessed for consistency, however EXP has confirmed neither the completeness nor the accuracy of any of the records that were obtained or of any of the statements made by others. All reasonable inquiries to obtain accessible information were made, as required by Schedule D, Table 1, Mandatory Requirements for Phase One Environmental Site Assessment Reports. The CSM reflects our best interpretation of the information that was available during this investigation.



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Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

# 7.0 Conclusions

EXP understands that the most recent use of the property is defined by Ontario Regulation 153/04 as commercial property use, and that the proposed use is residential.

In summary, the following areas of potential environmental concern (APEC) were identified:

Area of Potential Environmental Concern (APEC)	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (On-Site or Off-Site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil and/or Sediment)
APEC #1	Area near west property line	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	Off-Site	Benzene, Toluene, Ethylbenzene, Xylene (BTEX), petroleum hydrocarbons (PHC)	Groundwater
APEC #2	Area near west property line	PCA#37 – Operation of Dry-Cleaning Equipment)	Off-Site	Volatile Organic Compounds (VOC)	Groundwater
APEC #3	Entire Phase One property	PCA#30 – Imported Fill Material of Unknown Quality	On-Site	BTEX, PHC, VOC, metals	Soil
APEC #4	Southwest corner of building interior	PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks	On-Site	BTEX and PHC	Soil and Groundwater

The Qualified Person can confirm that the Phase One Environmental Site Assessment was conducted per the requirements of Ontario Regulation 153/04, as amended, and in accordance with generally accepted professional practices.

The Qualified Person who oversaw this work, Mark McCalla, P.Geo., recommends that a Phase Two ESA be conducted to address the PCA that may have adversely affected the APEC on the Phase One property.



## 8.0 References

- City of Ottawa, GeoOttawa online mapping tool, (maps.ottawa.ca/geoottawa).
- Dubreuil, L. and C. Woods, *Catalogue of Canadian Fire Insurance Plans, 1875 1975, 2002.*
- Environment Canada, National Inventory of PCBs in Use and PCB Wastes in Storage in Canada, 2003 Annual Report, 2004.
- Golder Associates Ltd., Old Landfill Management Strategy, Phase 1, Identification of Sites, City of Ottawa, Ontario, October 2004.
- Intera Technologies Ltd., Inventory of Coal Gasification Plant Waste Sites in Ontario, Volume II, April 1987.
- Natural Resources Canada, The Atlas of Canada Toporama website (atlas.gc.ca/toporama/en/)
- Oil, Gas & Salt Resources Library, website (maps.ogsrlibrary.com/wells).
- Ontario Ministry of Energy, Northern Development and Mines, Bedrock Geology Application (<u>www.mndm.gov.on.ca/en/mines-and-minerals/applications/ogsearth/bedrock-geology</u>), March 19, 2018.
- Ontario Ministry of Energy, Northern Development and Mines, Surficial Geology Application (www.mndm.gov.on.ca/en/mines-and-minerals/applications/ogsearth/surficial-geology), May 23, 2017.
- Ontario Ministry of the Environment, Conservation and Parks, Access Environment website (<u>www.accessenvironment.ene.gov.on.ca</u>).
- Ontario Ministry of the Environment, Conservation and Parks, *Environmental Registry website* (www.ebr.gov.on.ca/ERS-WEB-External).
- Ontario Ministry of the Environment, Conservation and Parks, *Guide for Completing Phase One Environmental Site* Assessments under Ontario Regulation 153/04, June 2011.
- Ontario Ministry of the Environment, Conservation and Parks *Hazardous Waste Information Network website* (www.hwin.ca).
- Ontario Ministry of the Environment, Conservation and Parks, *Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario*, November 1988.
- Ontario Ministry of the Environment, Conservation and Parks, *Ontario Inventory of PCB Storage Sites*, October 1995.
- Ontario Ministry of the Environment, Conservation and Parks, Protocol for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, July 1, 2011.
- Ontario Ministry of the Environment, Conservation and Parks, Records of Site Condition website (www.lrcsde.lrc.gov.on.ca).
- Ontario Ministry of the Environment, Conservation and Parks, Waste Disposal Site Inventory, June 1991.
- Ontario Ministry of the Environment, Conservation and Parks, Water Wells website (www.ontario.ca/environmentand-energy/map-well-records water wells).
- Ontario Ministry of Labour, Occupational Health and Safety Act, R.S.O. 1990.
- Ontario Ministry of Natural Resources and Forestry, Natural Heritage website (www.gisapplication.lrc.gov.on.ca/mamnh/Index.html).
- Paterson Group, Phase I Environmental Site Assessment, 233 Argyle Avenue, Ottawa, Ontario, November 2019.



# 9.0 Limitation of Liability, Scope of Report, and Third Party Reliance

### **Basis of Report**

This report ("Report") is based on site conditions known or inferred by the investigation undertaken as of the date of the Report. Should changes occur which potentially impact the condition of the site the recommendations of EXP may require reevaluation. Where special concerns exist, or Smart Living Properties ("the Client") has special considerations or requirements, these should be disclosed to EXP to allow for additional or special investigations to be undertaken not otherwise within the scope of investigation conducted for the purpose of the Report.

### **Reliance on Information Provided**

The evaluation and conclusions contained in the Report are based on conditions in evidence at the time of site inspections and information provided to EXP by the Client and others. The Report has been prepared for the specific site, development, building, design or building assessment objectives and purpose as communicated by the Client. EXP has relied in good faith upon such representations, information and instructions and accepts no responsibility for any deficiency, misstatement or inaccuracy contained in the Report as a result of any misstatements, omissions, misrepresentation or fraudulent acts of persons providing information. Unless specifically stated otherwise, the applicability and reliability of the findings, recommendations, suggestions or opinions expressed in the Report are only valid to the extent that there has been no material alteration to or variation from any of the information provided to EXP so that it can be reviewed and revisions to the conclusions and/or recommendations can be made, if warranted.

### **Standard of Care**

The Report has been prepared in a manner consistent with the degree of care and skill exercised by engineering consultants currently practicing under similar circumstances and locale. No other warranty, expressed or implied, is made. Unless specifically stated otherwise, the Report does not contain environmental consulting advice.

### **Complete Report**

All documents, records, data and files, whether electronic or otherwise, generated as part of this assignment form part of the Report. This material includes, but is not limited to, the terms of reference given to EXP by the Client, communications between EXP and the Client, other reports, proposals or documents prepared by EXP for the Client in connection with the site described in the Report. In order to properly understand the suggestions, recommendations and opinions expressed in the Report, reference must be made to the Report in its entirety. EXP is not responsible for use by any party of portions of the Report.

### **Use of Report**

The information and opinions expressed in the Report, or any document forming part of the Report, are for the sole benefit of the Client. No other party may use or rely upon the Report in whole or in part without the written consent of EXP. Any use of the Report, or any portion of the Report, by a third party are the sole responsibility of such third party. EXP is not responsible for damages suffered by any third party resulting from unauthorised use of the Report.

### **Report Format**

Where EXP has submitted both electronic file and a hard copy of the Report, or any document forming part of the Report, only the signed and sealed hard copy shall be the original documents for record and working purposes. In the event of a dispute or discrepancy, the hard copy shall govern. Electronic files transmitted by EXP utilize specific software and hardware systems. EXP makes no representation about the compatibility of these files with the Client's current or future software and hardware systems. Regardless of format, the documents described herein are EXP's instruments of professional service and shall not be altered without the written consent of EXP.



Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

## **10.0 Signatures**

We trust this report meets your current needs. If you have any questions pertaining to the investigation undertaken by EXP, please do not hesitate to contact the undersigned. The Qualified Person can confirm that the Phase One Environmental Site Assessment was conducted per the requirements of Ontario Regulation 153/04, as amended, and in accordance with generally accepted professional practices. The Qualified Person who oversaw this work, Mark McCalla, M.Sc., P.Geo., recommends that a Phase Two ESA be conducted to address the PCA that may have adversely affected the APEC on the Phase One property.

Leah Wells, P.Eng. Environmental Engineer Earth and Environment

In malla

Mark McCalla, M.Sc., P.Geo. Senior Project Manager Earth and Environment



Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

**Appendix A: Qualifications of Assessors** 



Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

# **Qualifications of Assessors**

EXP provides a full range of environmental services through a full-time Environmental Services Group. EXP's Earth and Environment Group has developed a strong working relationship with clients in both the private and public sectors and has developed a positive relationship with Ontario Ministry of the Environment, Conservation and Parks. Personnel in the numerous branch offices form part of a large network of full-time dedicated environmental professionals in the EXP organization.

**Leah Wells, P.Eng.,** has four years of experience in the environmental consulting field. She has worked on numerous Phase I Environmental Site Assessments (ESA); Phase II ESAs, completing soil and groundwater sampling, soil vapour sampling, assisting in report preparation and data entry and analysis.

**Mark McCalla, P.Geo.,** is a senior Environmental Scientist with EXP who has over 30 years of experience in the environmental consulting field. His technical undertakings have including work in the following fields: Phase I and II Environmental Site Assessments; Site Specific Risk Assessments; Petroleum and chlorinated hydrocarbon contaminated sites; Soil and groundwater remediation technologies; Hydrogeological, Terrain Analysis and Aggregate Assessments; Preparation of Ontario Ministry of Environment Certificate of Approvals and Records of Site Condition. Mr. McCalla is a Qualified Person for completing Phase I and II Environmental Site Assessments as per O.Reg. 153/04.



Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

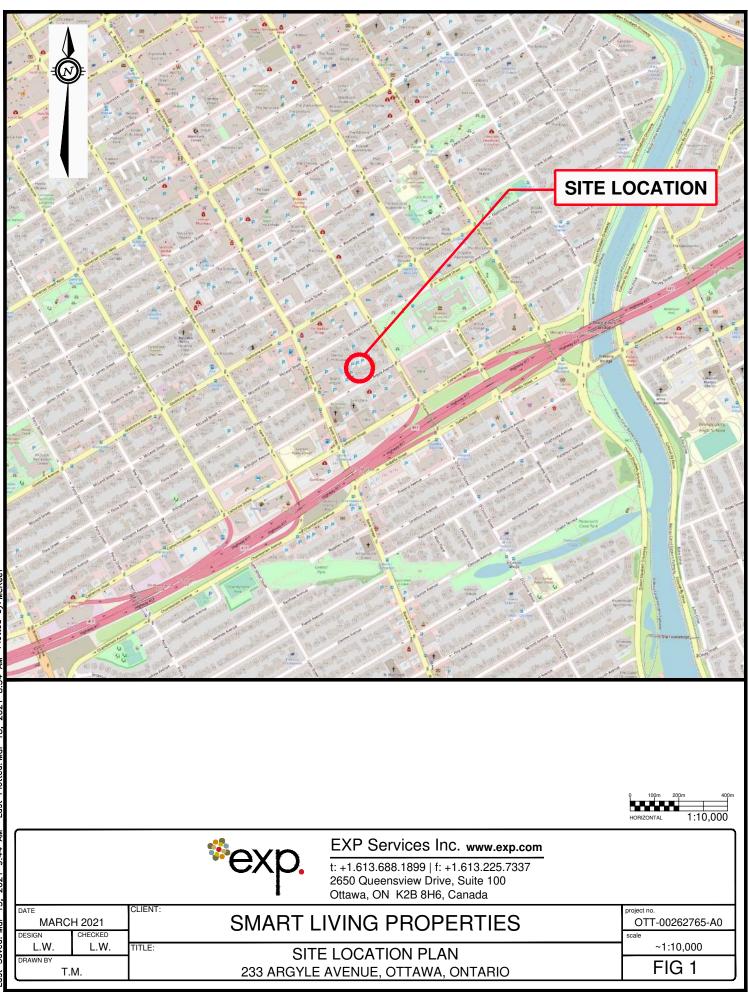
**Appendix B: Survey Plan** 

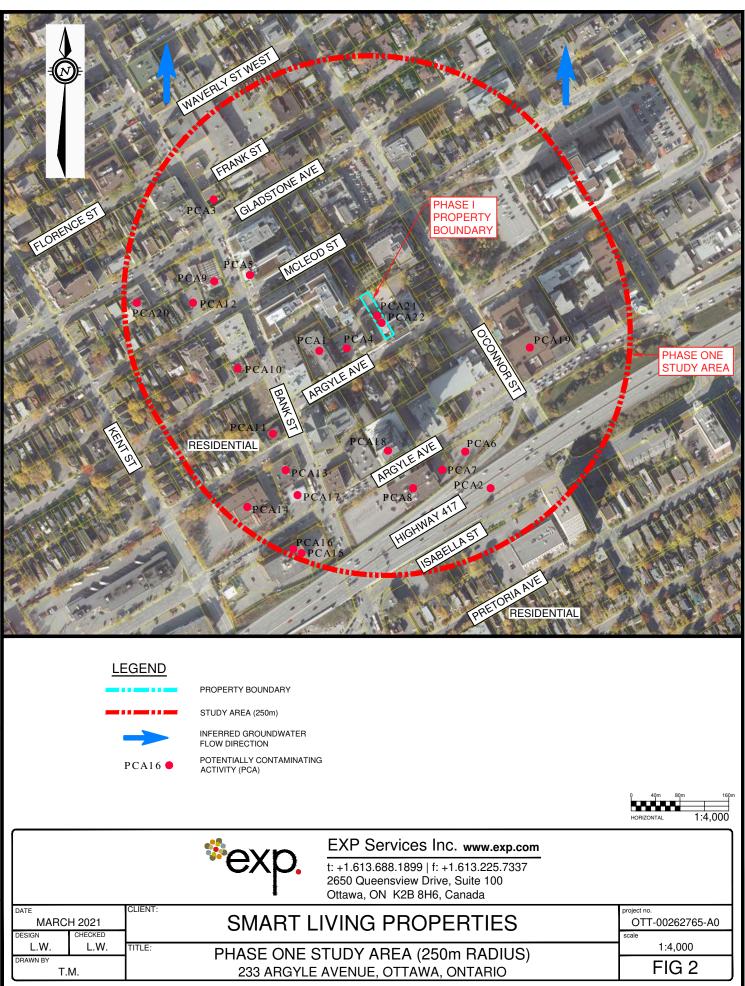


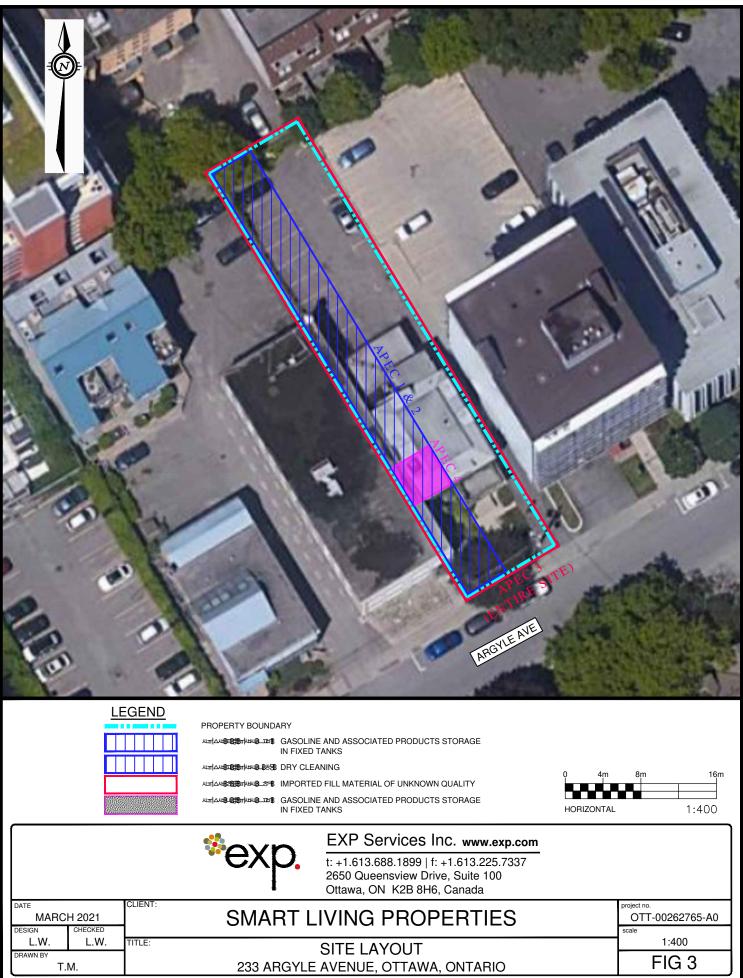
Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

# **Appendix C: Figures**









Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

Appendix D: Fire Insurance Plans, Title Search, Municipal Records & Provincial Records







An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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Report Completed By:

Sunita

## Site Address:

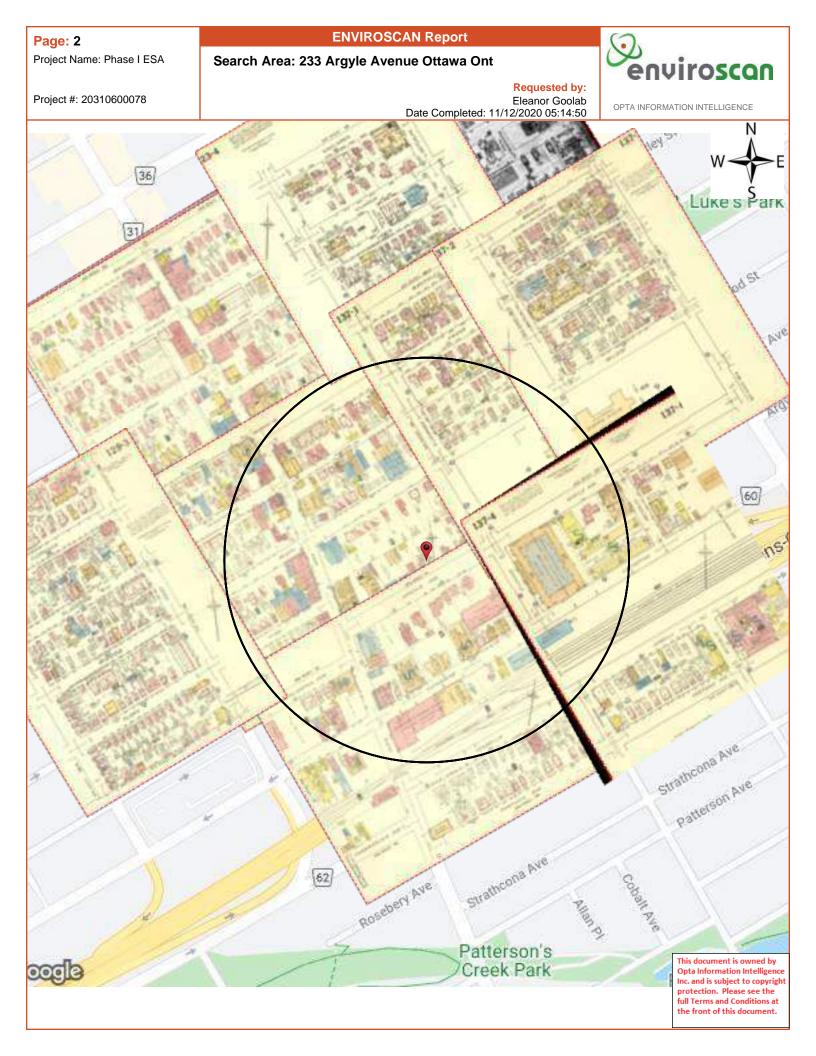
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20310600078 Opta Order ID:

80206

Requested by: Eleanor Goolab ERIS

Date Completed: 11/12/2020 5:14:50 AM



**Opta Historical Environmental Services Enviroscan** Terms and Conditions **Requested by:** 



Project #: 20310600078

Eleanor Goolab Date Completed: 11/12/2020 05:14:50

## ТΜ **Opta Historical Environmental Services Enviroscan 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

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**T:** 905.882.6300

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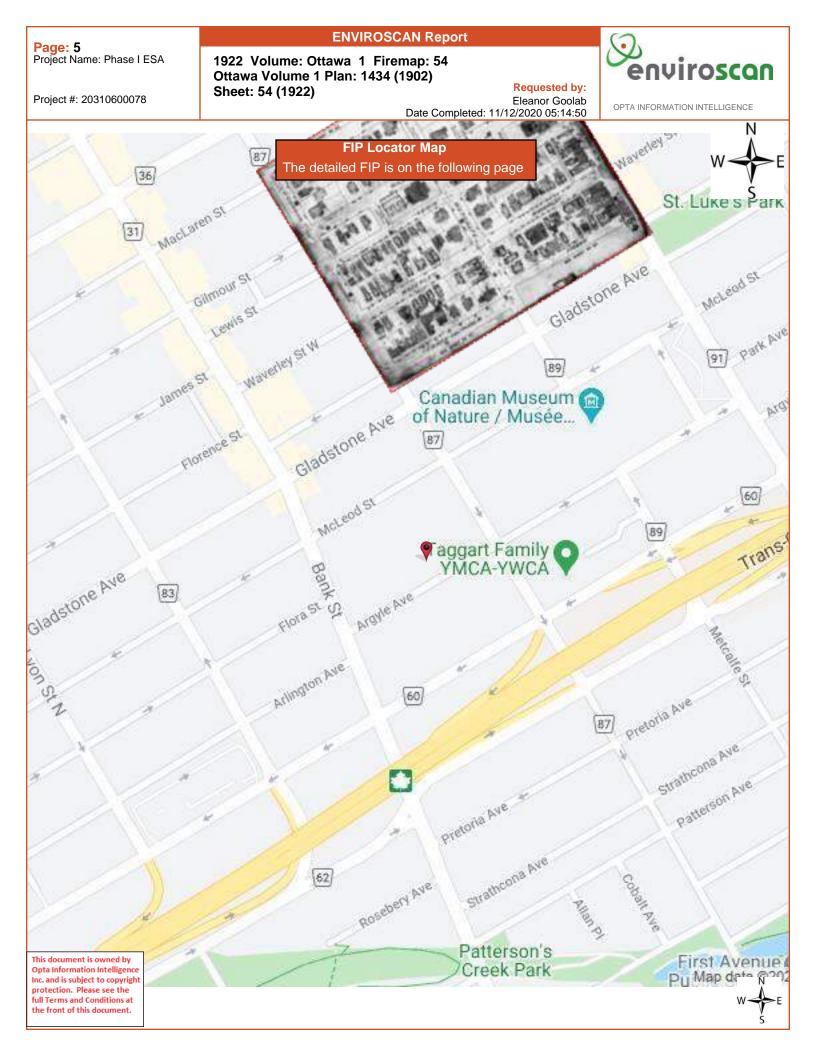
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24	(1963) Volume: Ottawa Volume 1	Firemap: 129-3
26	(1963) Volume: Ottawa Volume 1	Firemap: 137-1
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30	(1963) Volume: Ottawa Volume 1	Firemap: 137-4

**Report Index** 

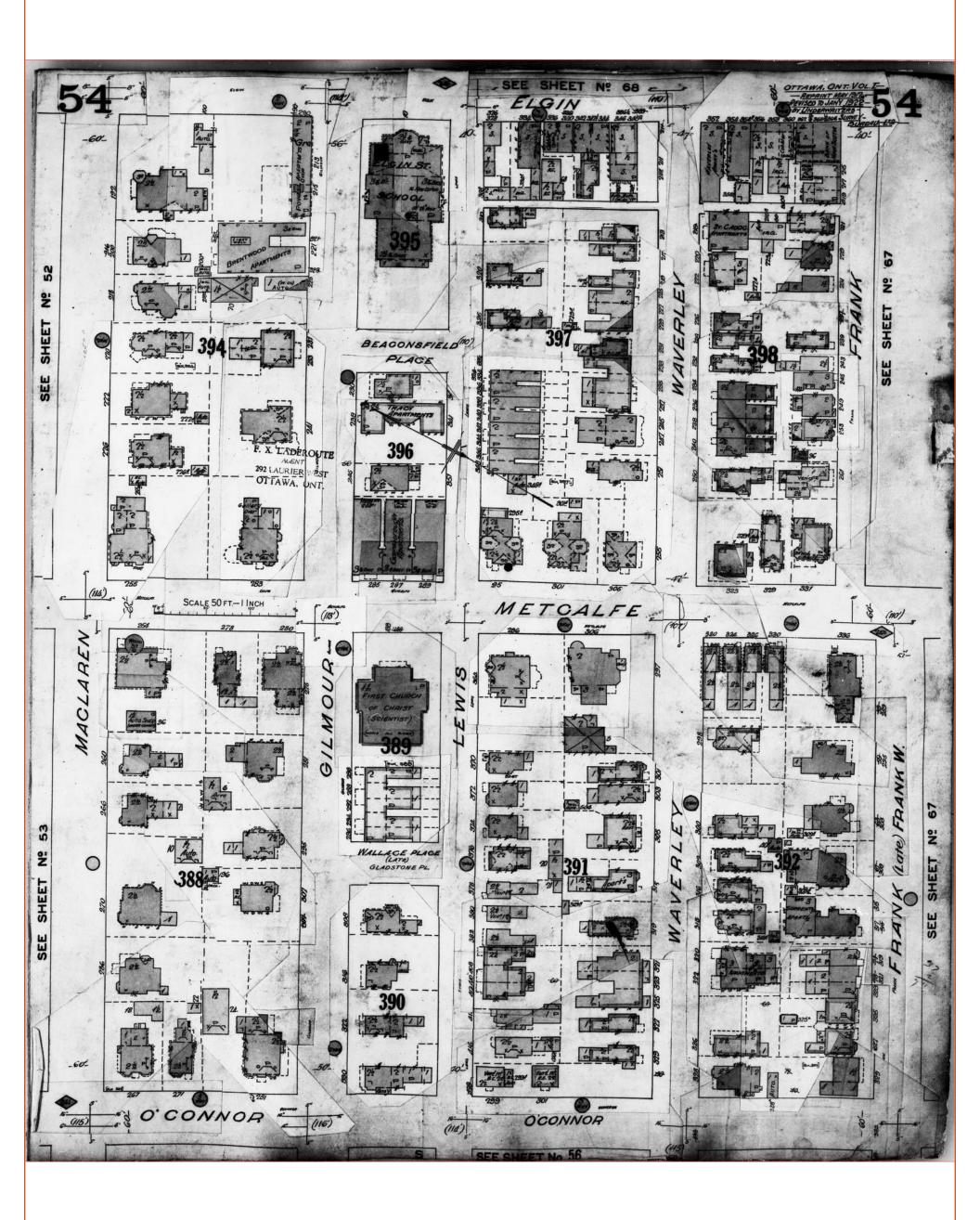
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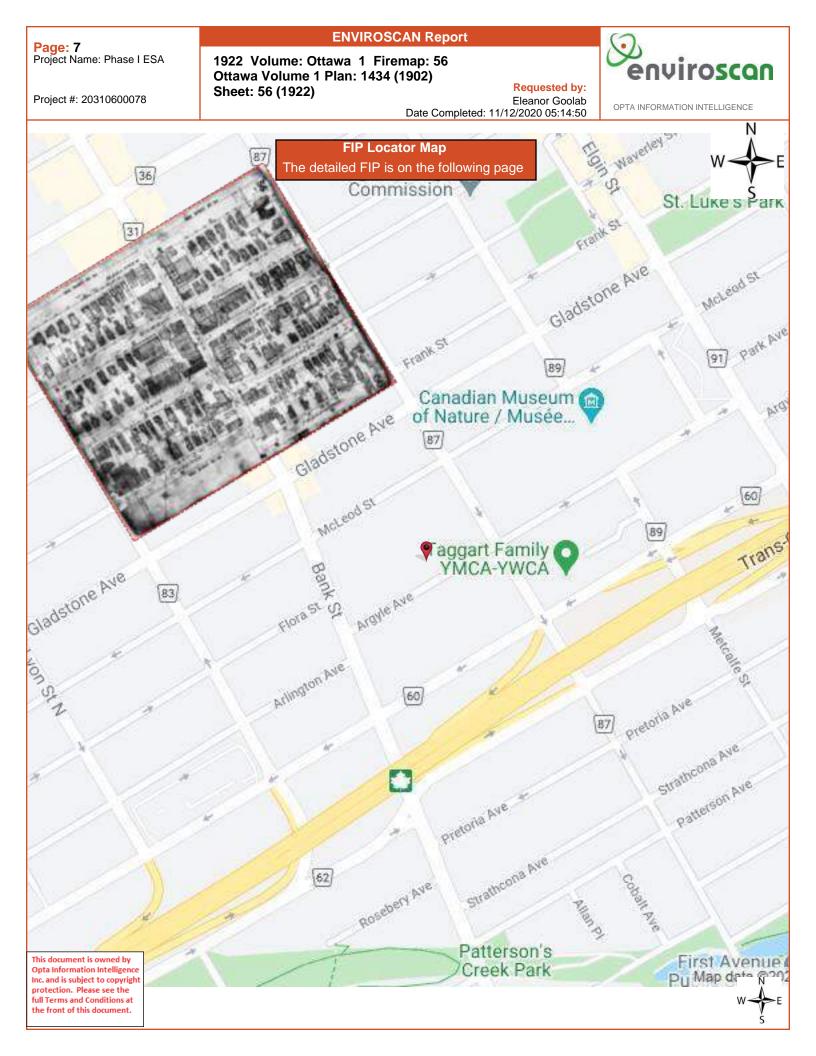


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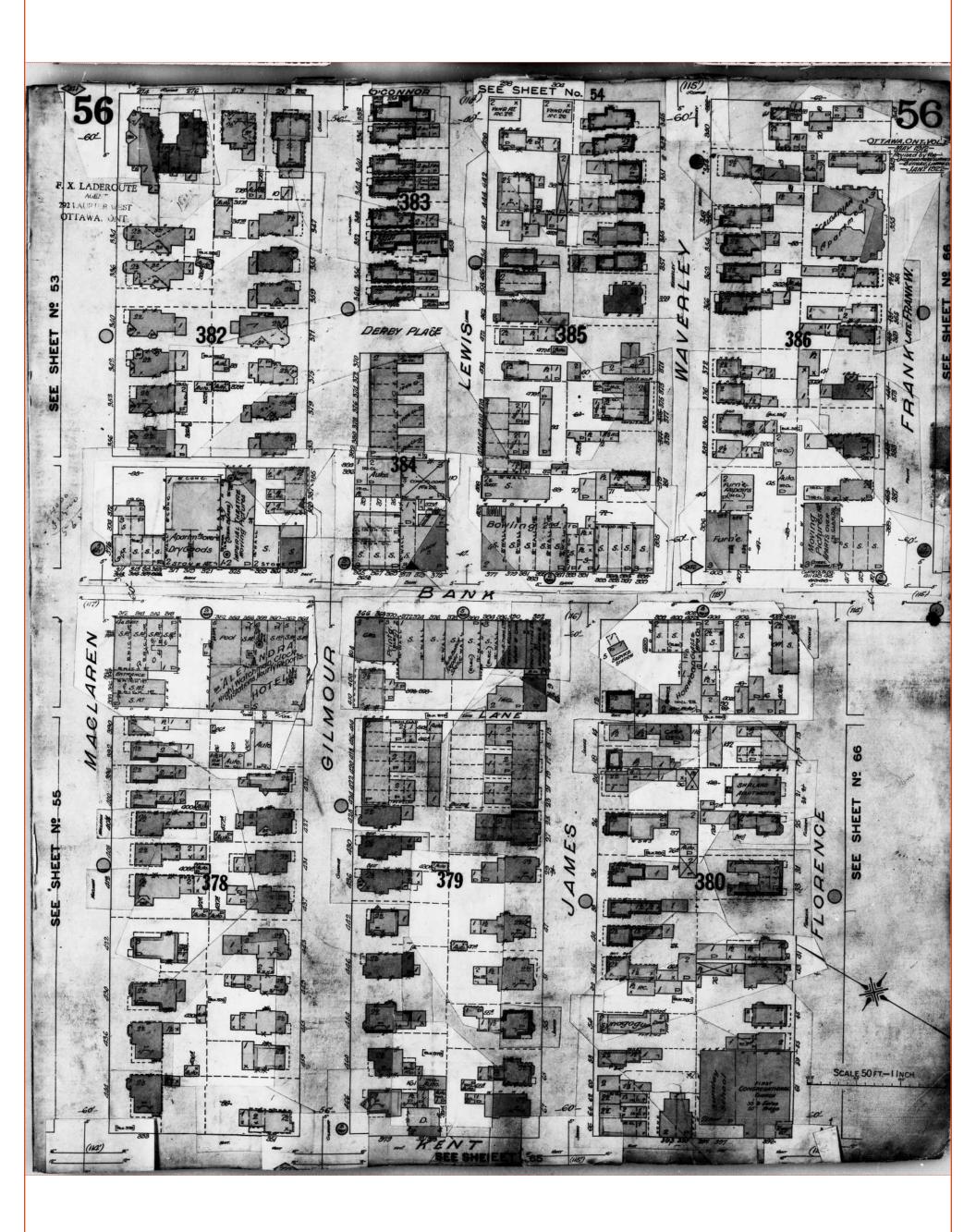




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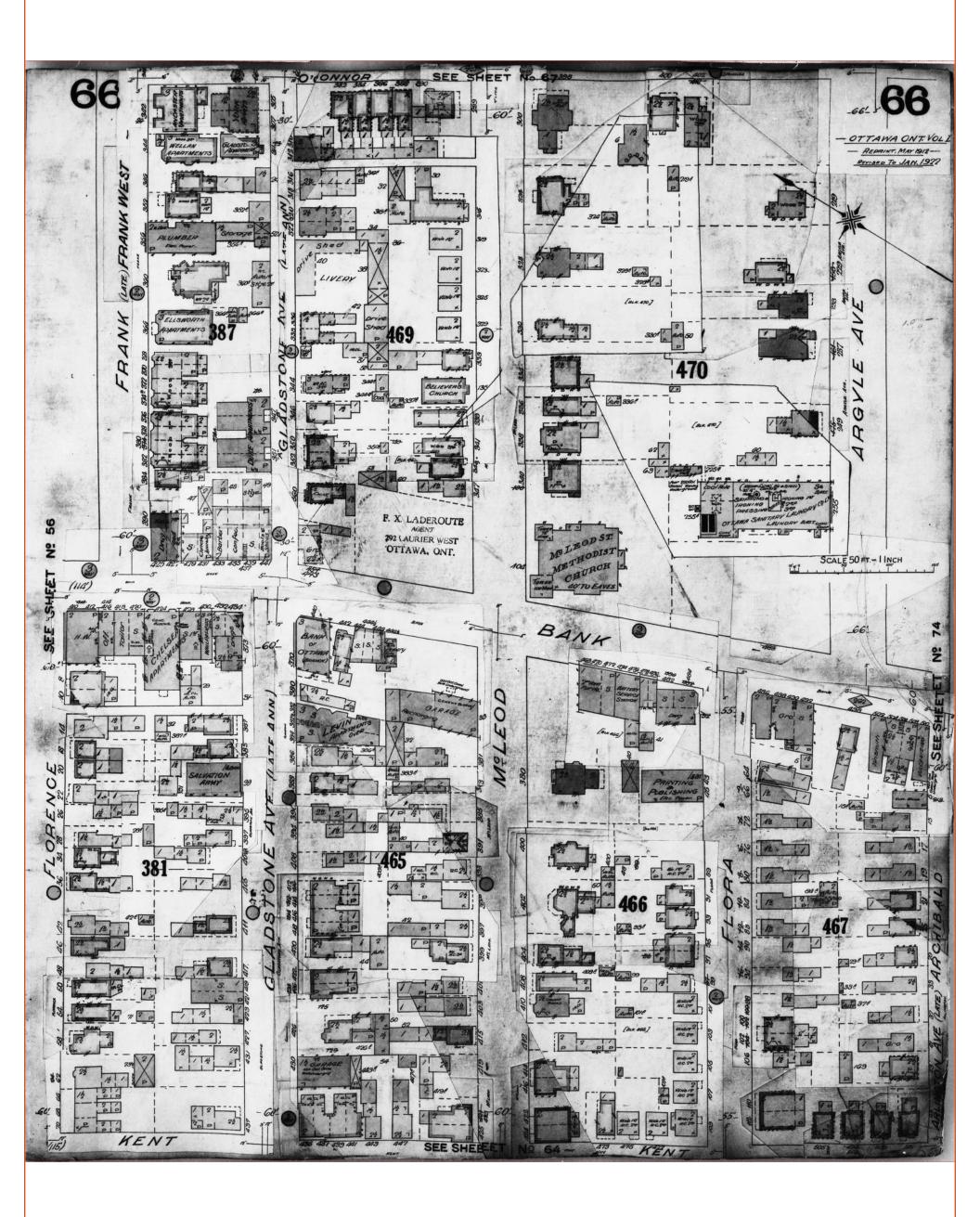




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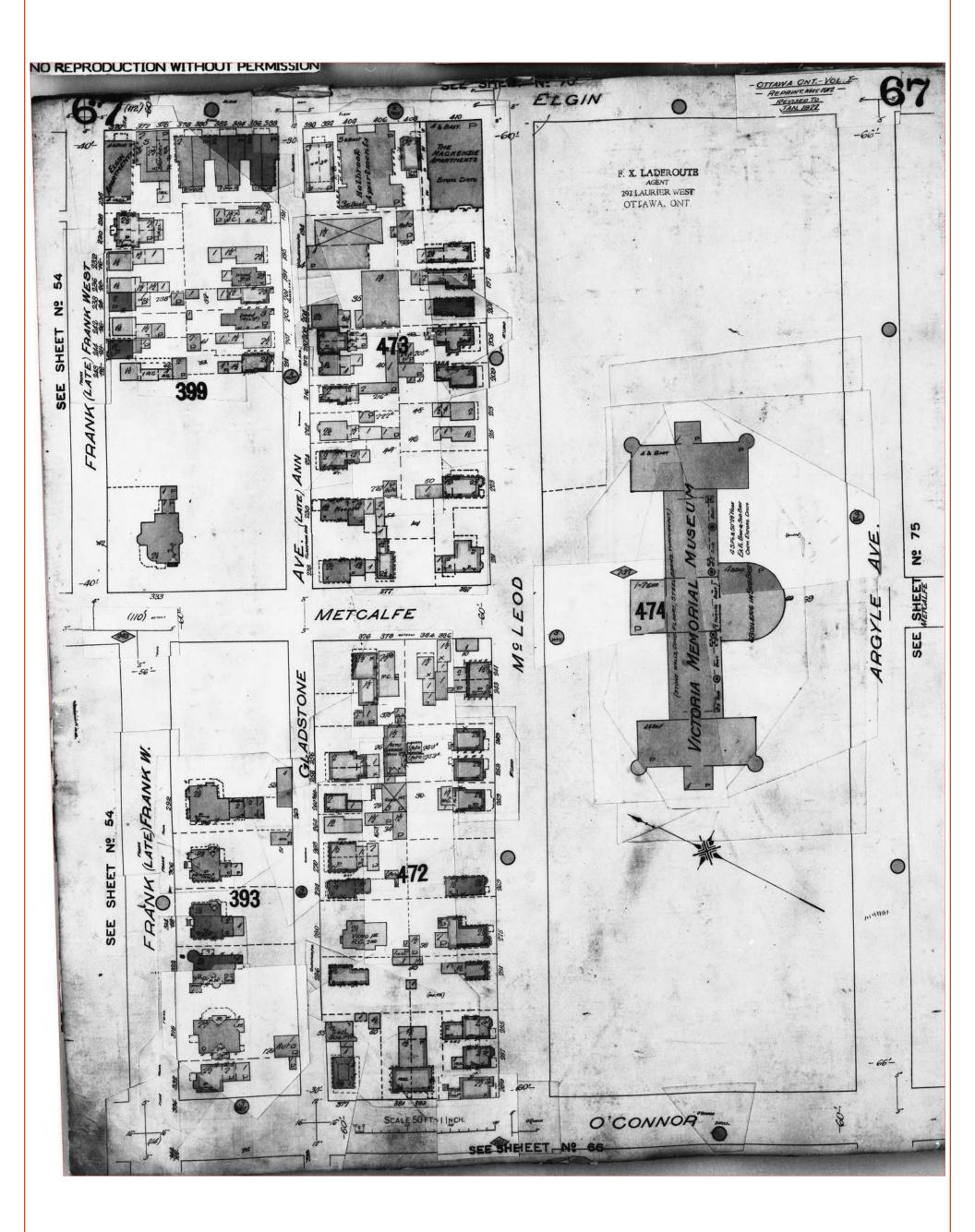




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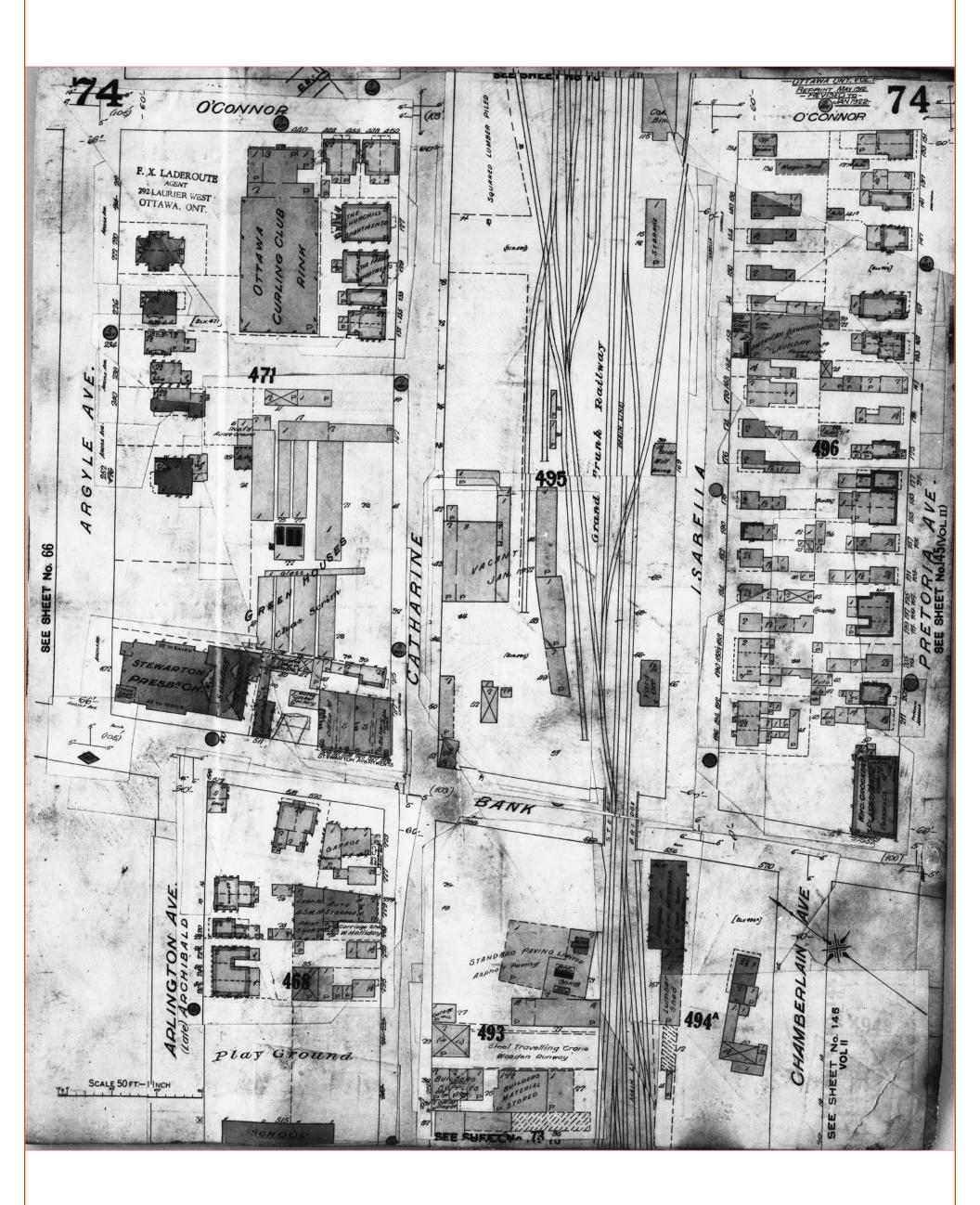


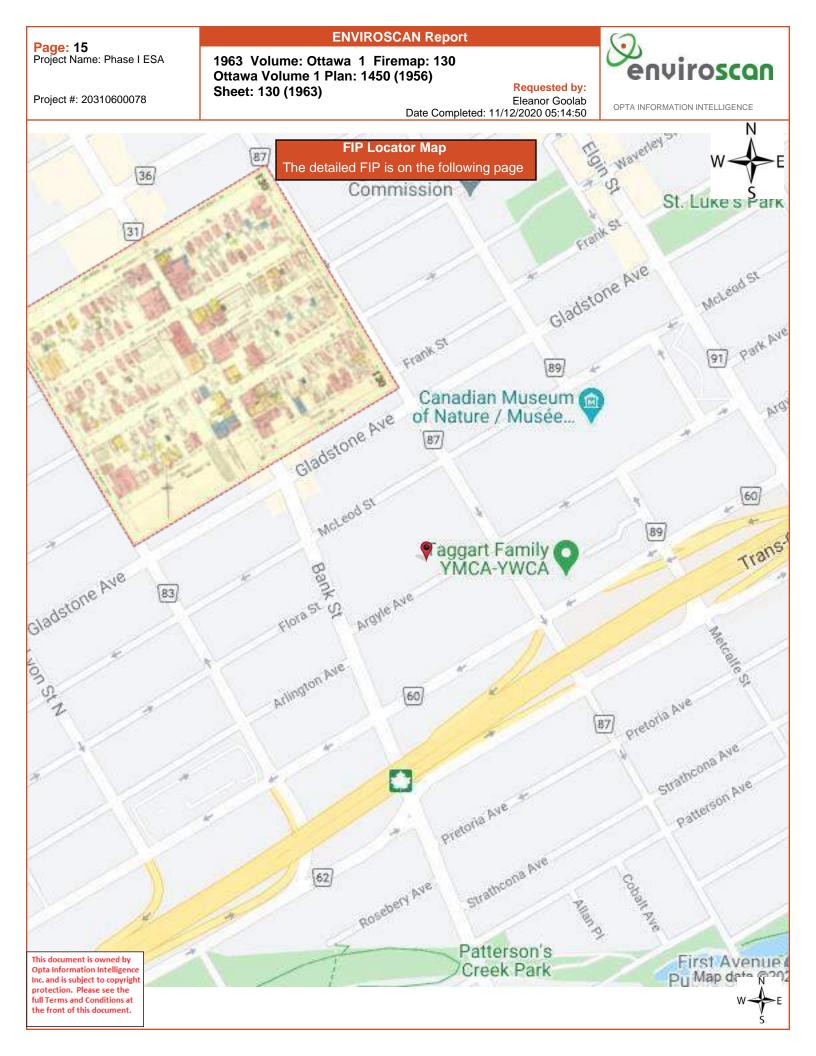
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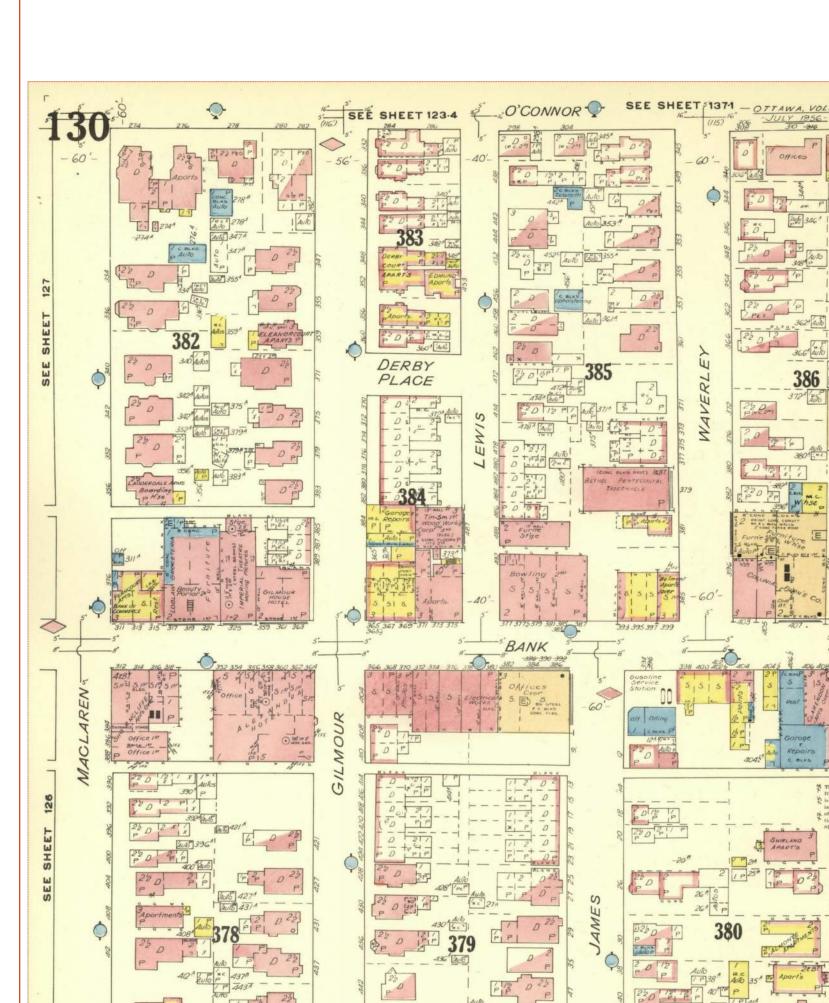
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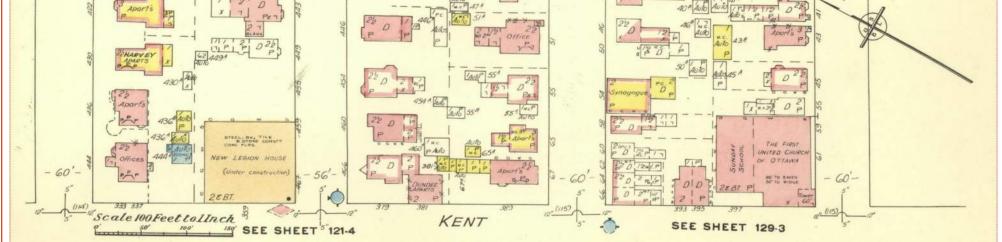
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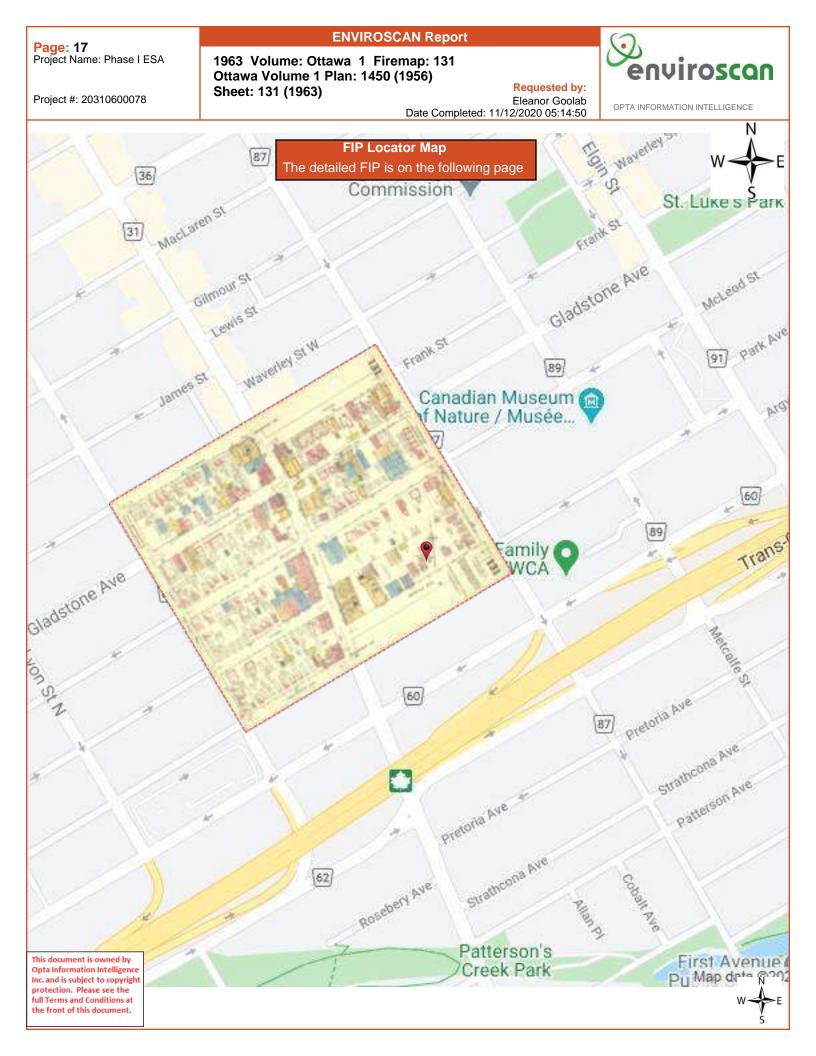
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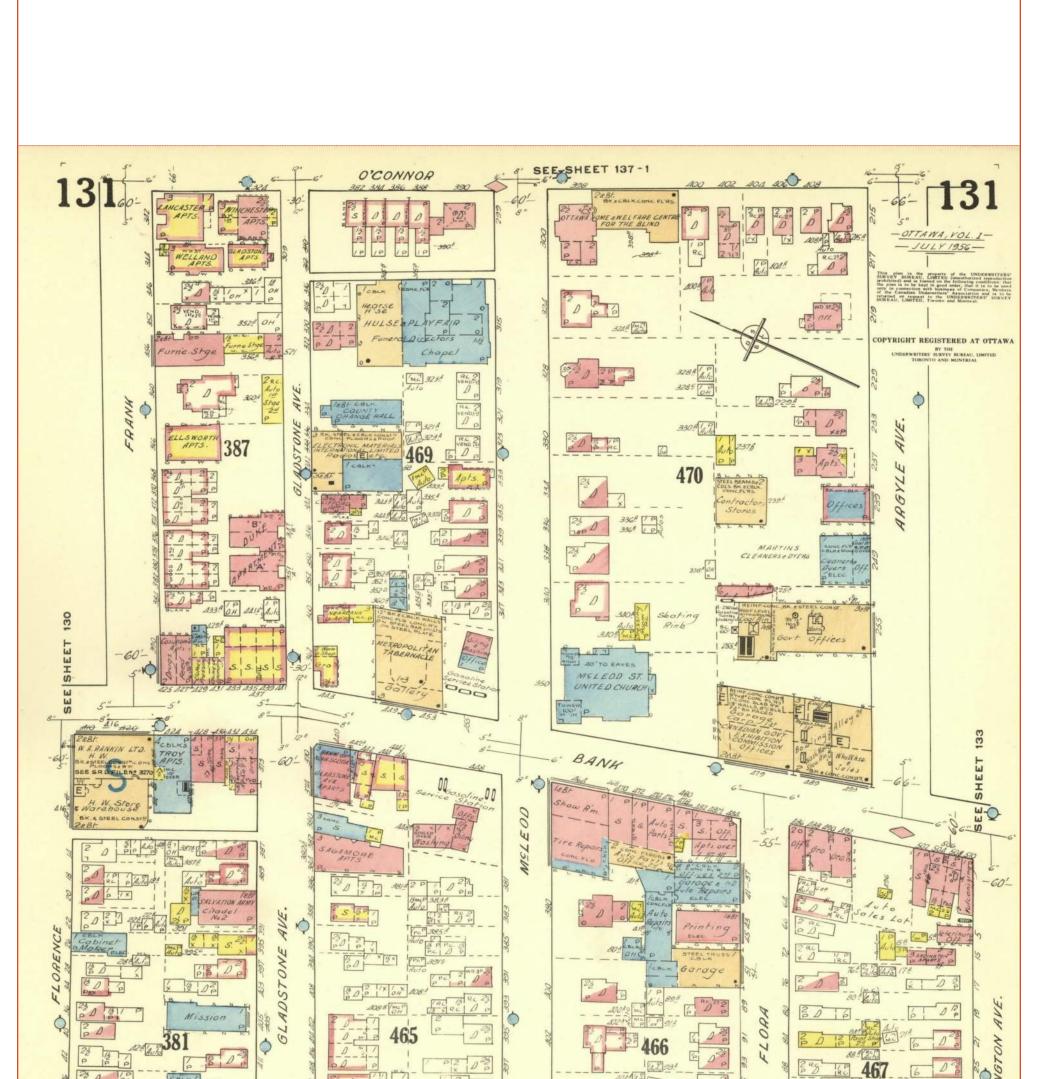


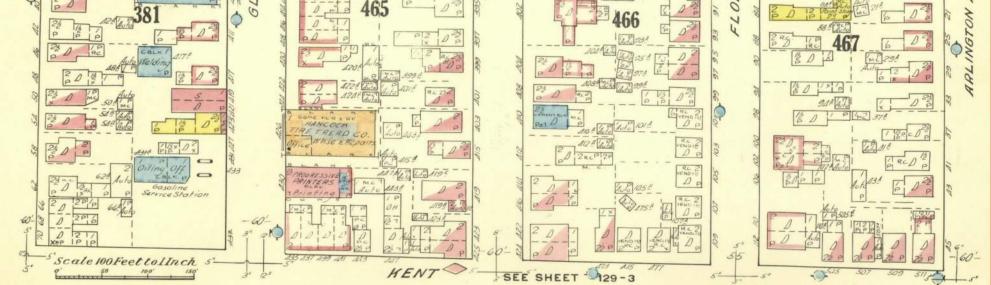




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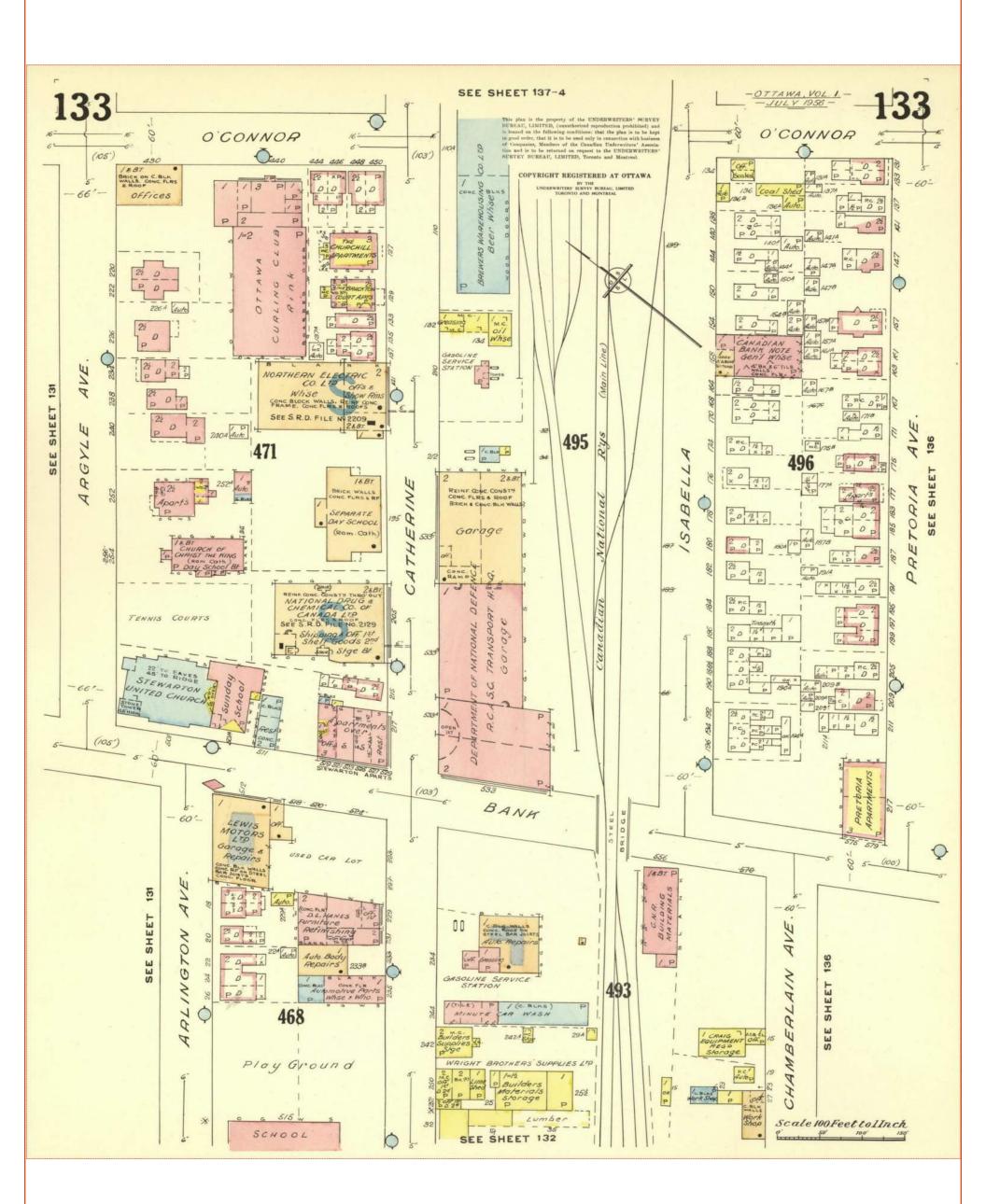
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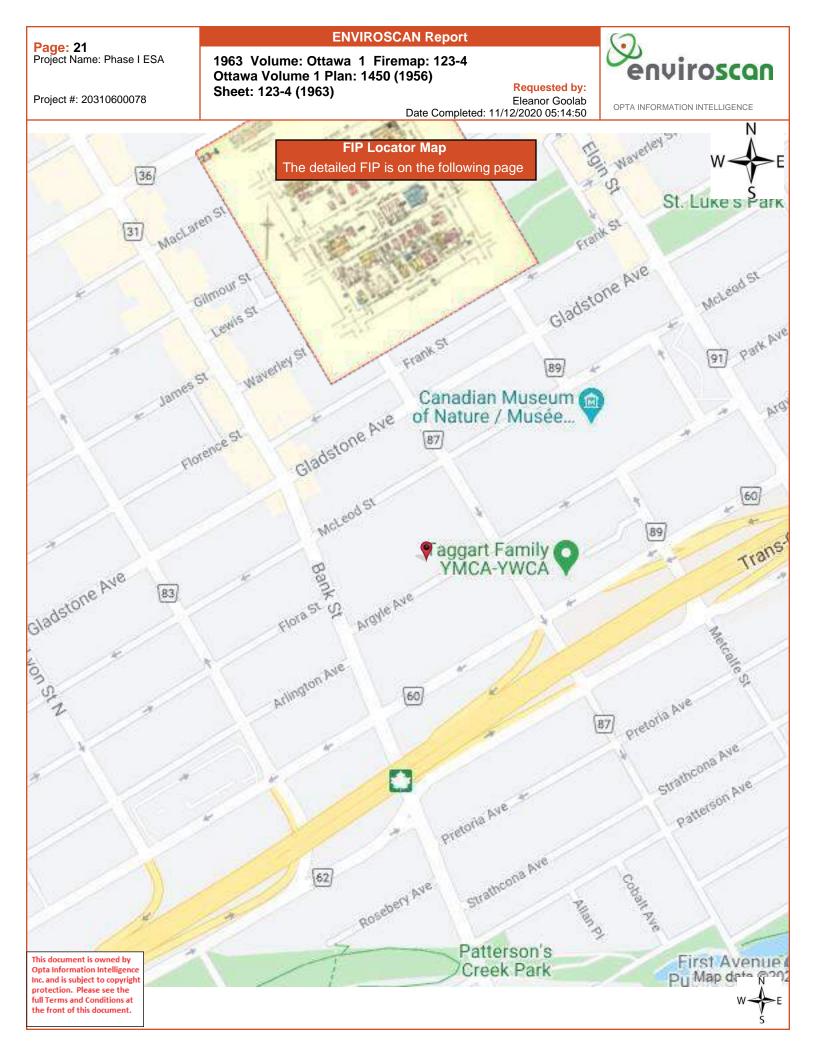
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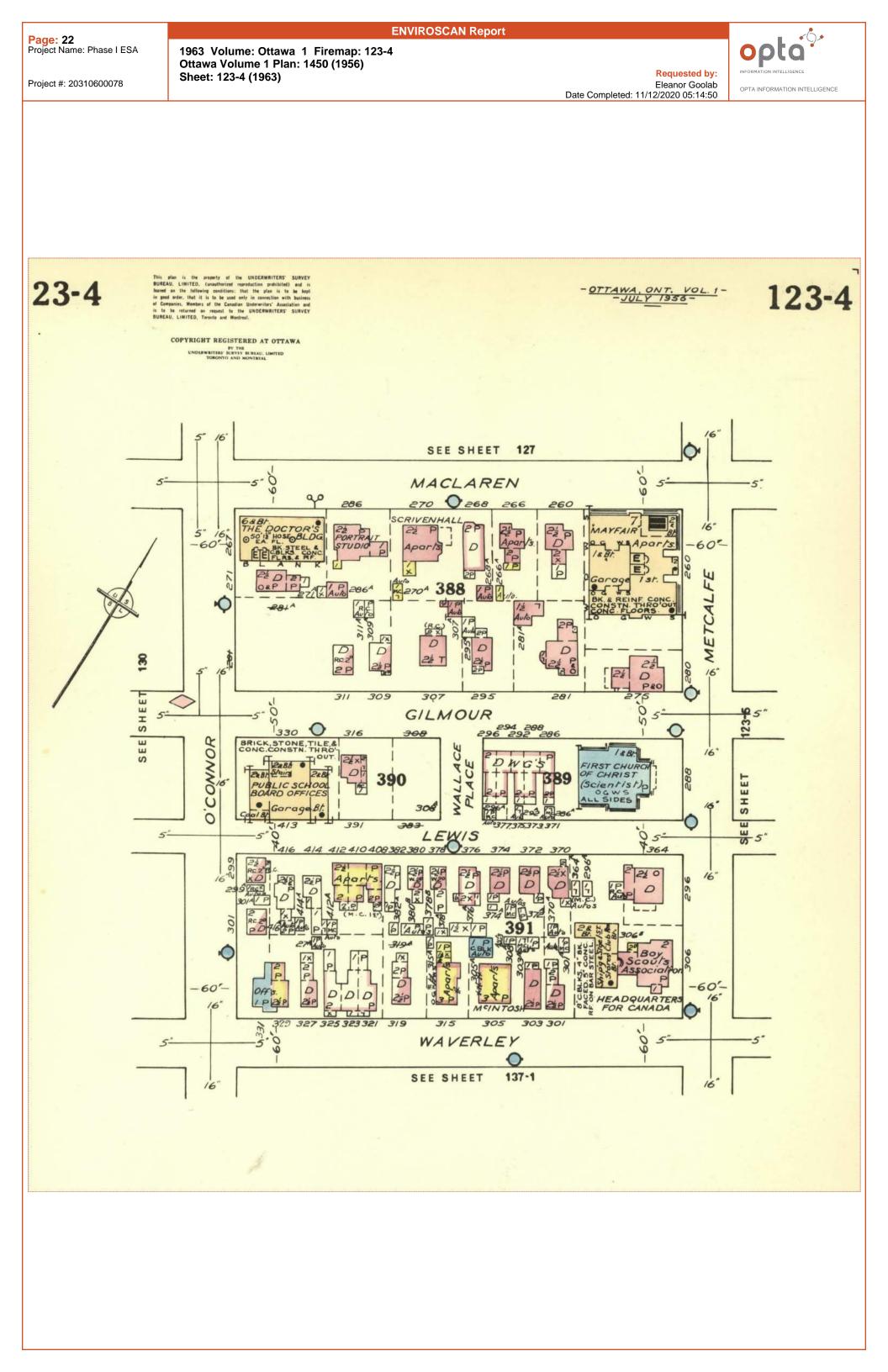
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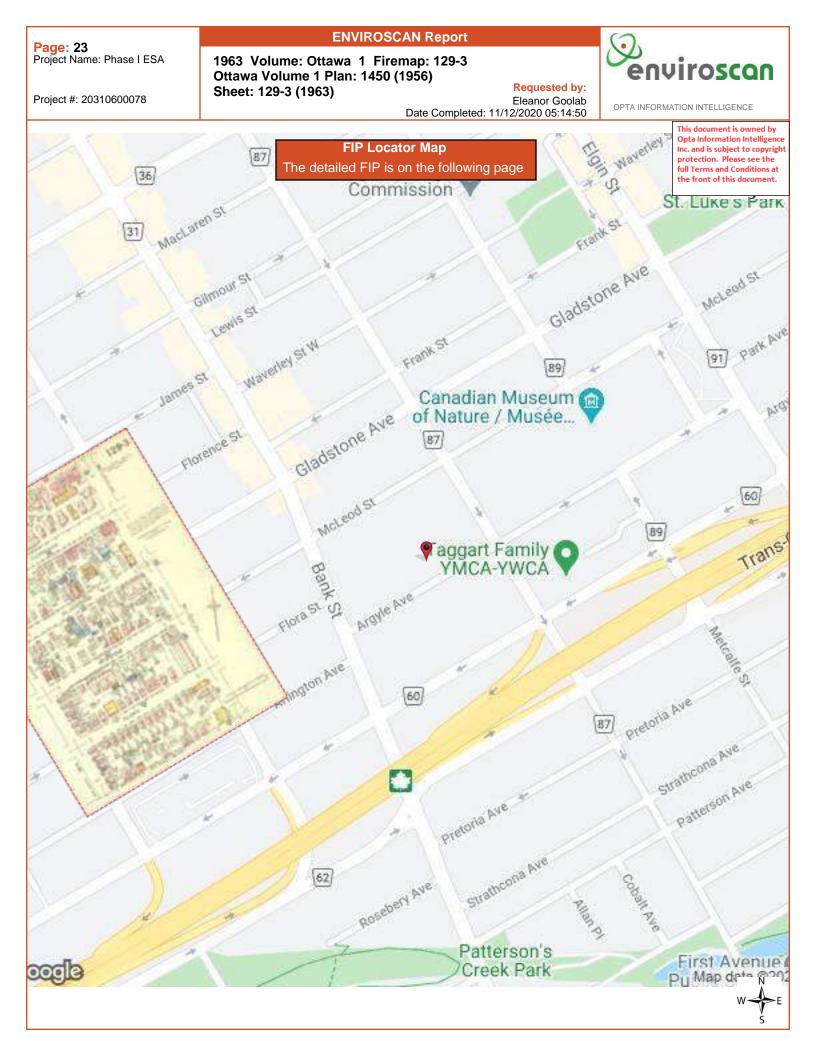
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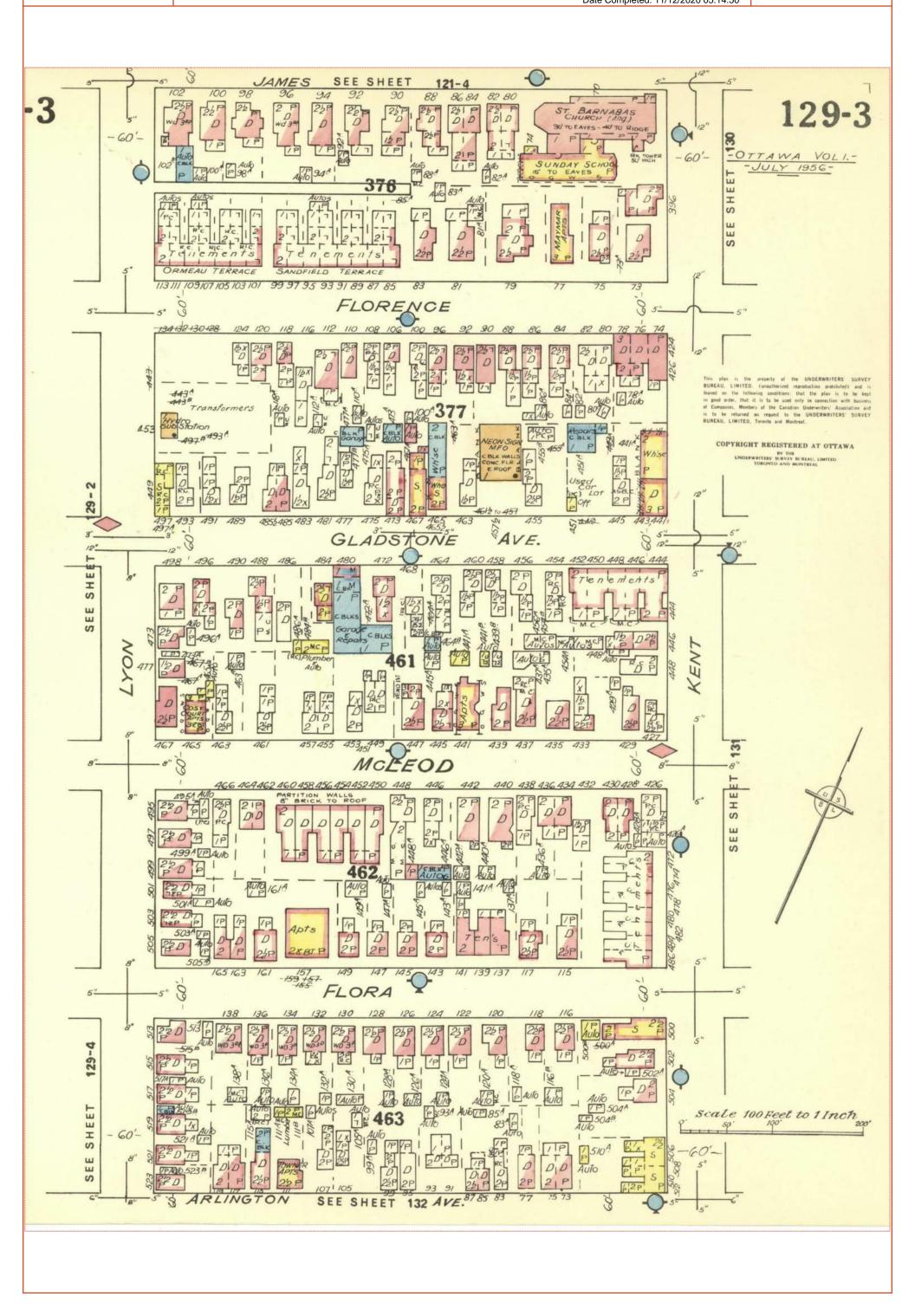


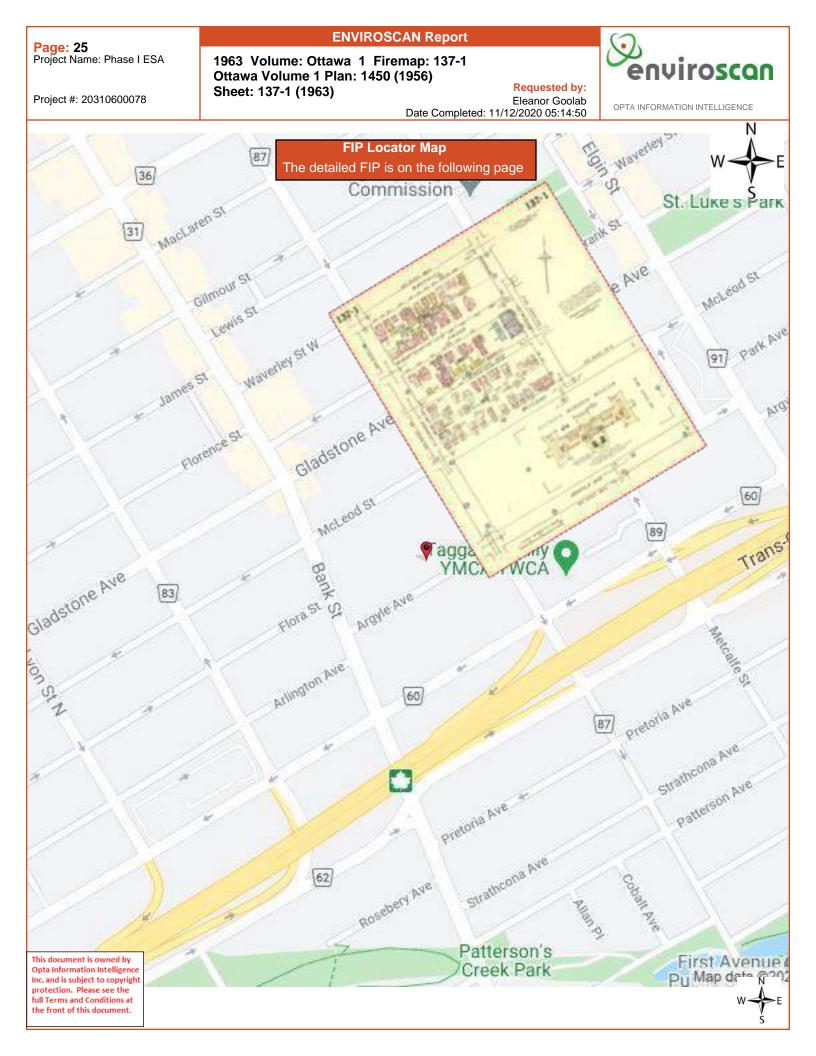
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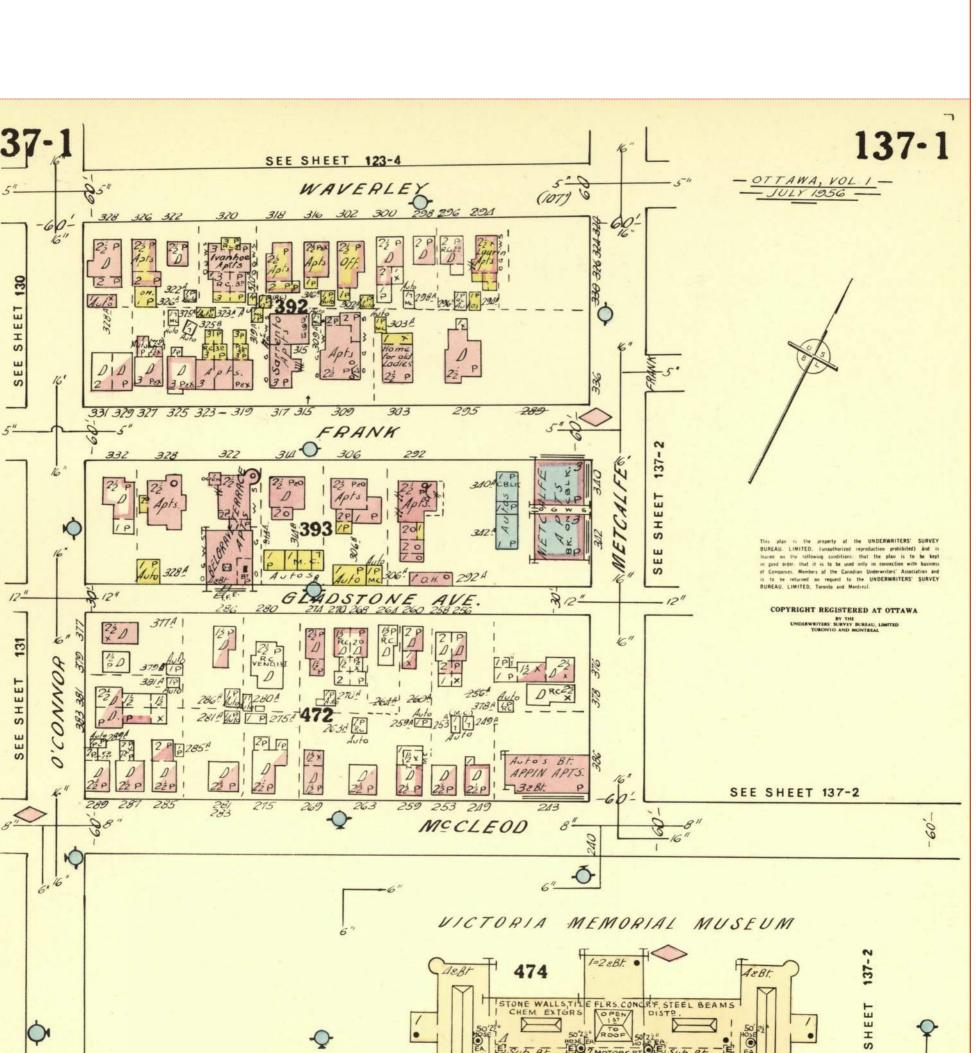
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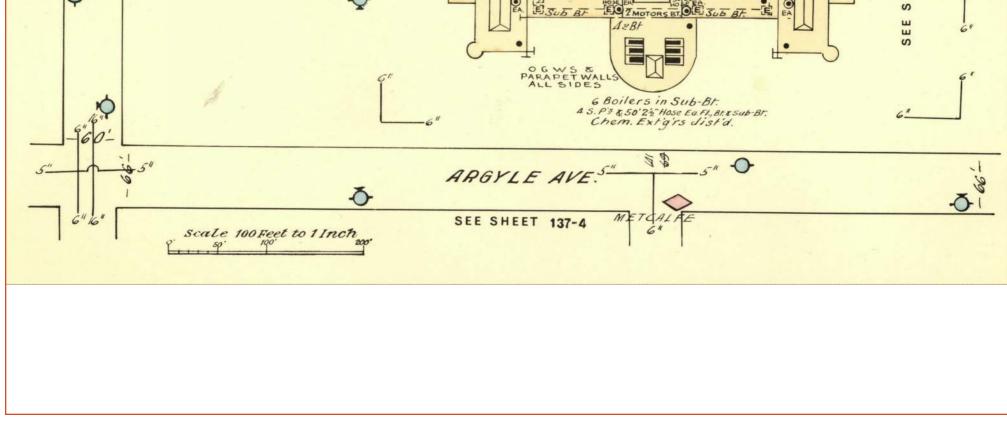
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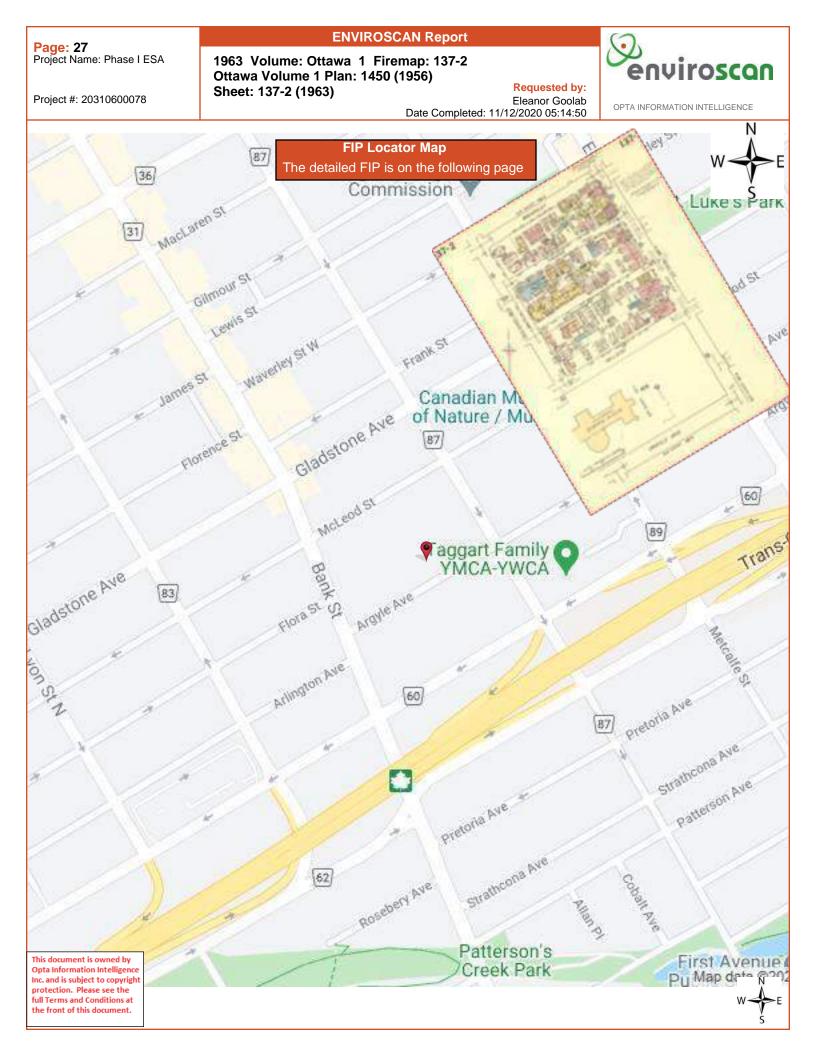
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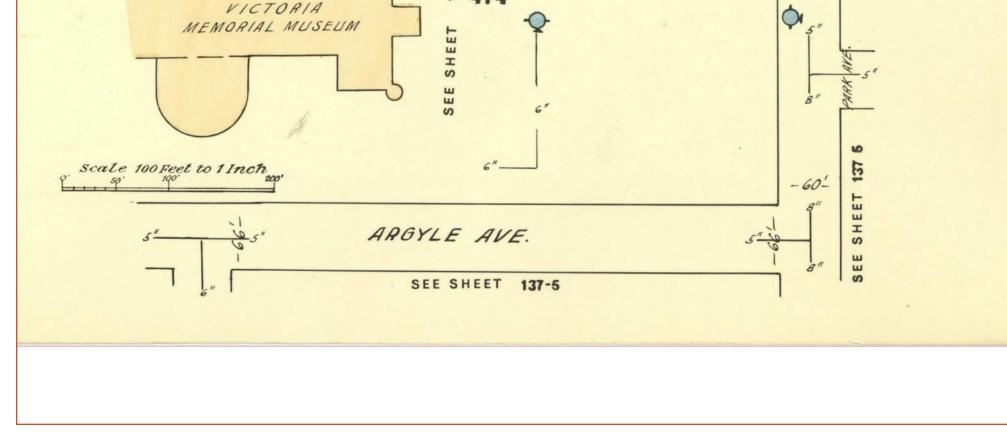
**ENVIROSCAN Report** 

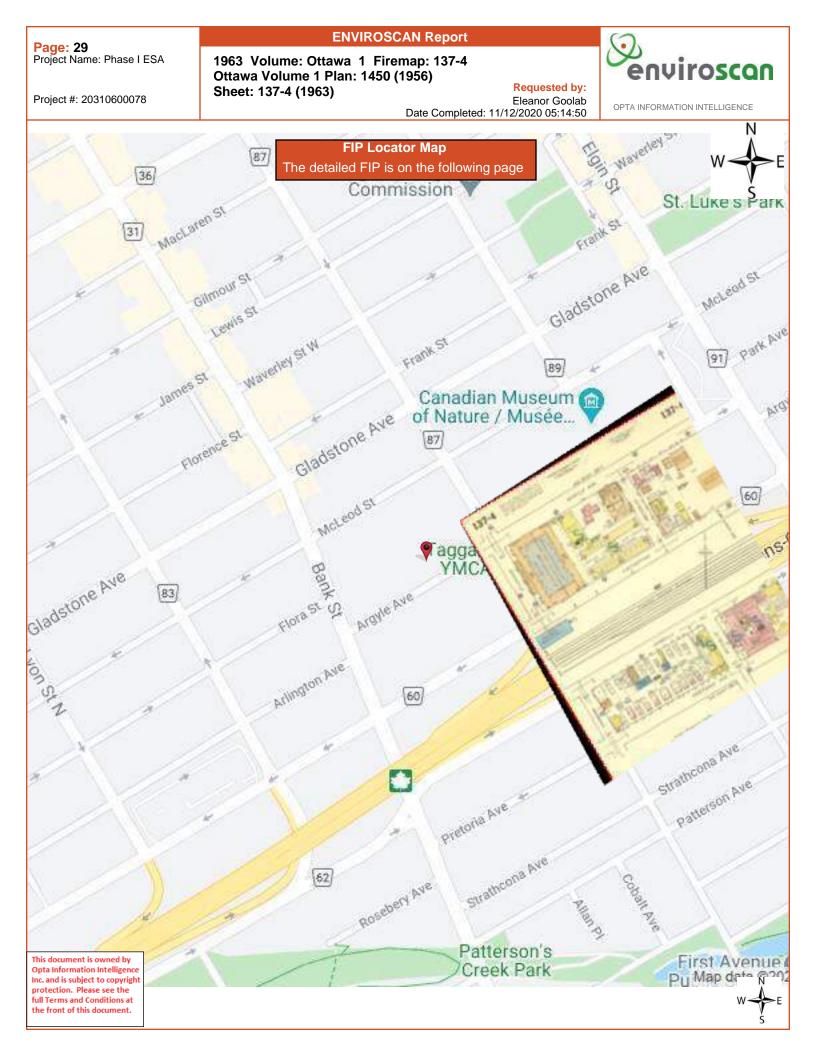
1963 Volume: Ottawa 1 Firemap: 137-2 Ottawa Volume 1 Plan: 1450 (1956) Sheet: 137-2 (1963)

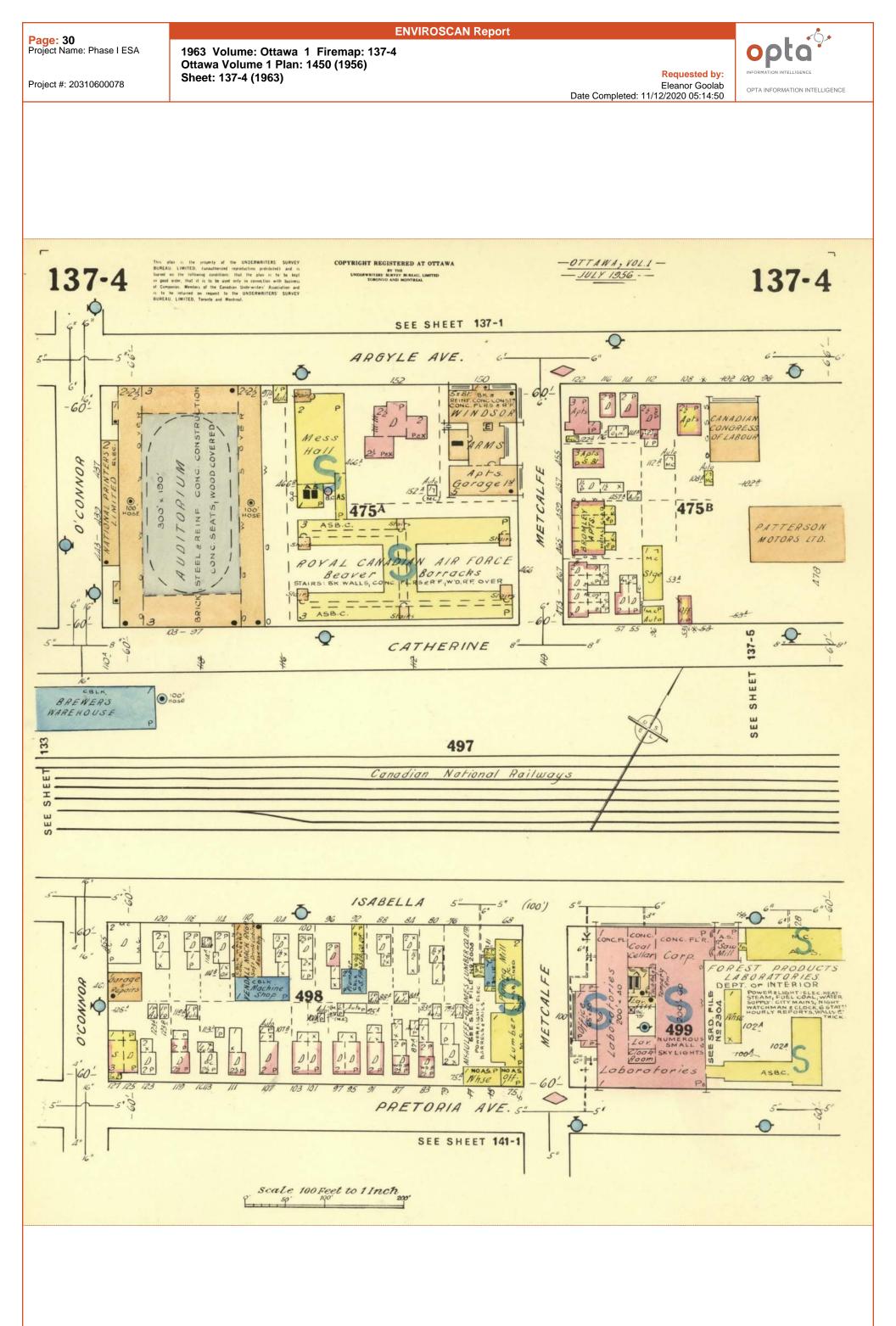
opto **Requested by:** Eleanor Goolab Date Completed: 11/12/2020 05:14:50

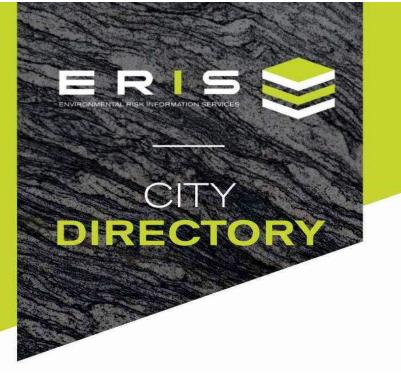
OPTA INFORMATION INTELLIGENCE

## OTTAWA, VOL.1 37-2 137-JULY 1956 SEE SHEET 123-5 WAVERLEY 30 5 232 228 22 234 To This plan is the property of the UNDERWRITERS BUREAU LIMITED. (unauthorized reproduction poslishifed based on the following conditions: that the plan is to in pool order, that it is to exact only in connection with of Companies. Members of the Canadian Underwriter's Assoc is to be returned on request to the UNDERWRITERS' BUREAU, LIMITED. Toronto and Montreat. 8-60-230 ¢ COPYRIGHT REGISTERED AT OTTAW BY THE UNDERWRITERS SURVEY BURLAU, LIMITED TORONTO AND MONTREAL 16 231 253 219 215 213 239 221 229 265 26 FRANK 1.F.1 236 232 234 230 228 250 ABB. EIGIN " P 28BF P 38BF 38Bt P A JaBti ON CHAMBERLAND BKECB \$ VICTORI ASALL 16 99 METCALFE 738 A 228#1P SEE SHEET 137 2 POIN 215 D D 1 n GLADSTONE 215 201 201 203 201 AVE. 195 19 19 223 225 R AVE. 12-12 238 200 SHEE 16 R.C D D 2 2004 SEE ROS 131 HOLBROCK 198 Ś APTS. CBLK 473 0 +03 P 209 1 205 37 AP 2238 2P 38 Auto 2P 22 XTGRS.4 MACKENZ D 22P 22 P 22 P 60 223 23 209 205 201 197 215 213 195 .00 16 8 8 8 MELEOD 16 16 8" -Č 137-1 474









Project Property: Report Type: Order No: Information Source: Date Completed: 233 Argyle Avenue, Ottawa, ON City Directory 21022600386 Polk's Ottawa & Area, Ontario City Directory 2021/03/12

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## \*\*Note addendum regarding documentation results\*\*

## **City Directory Information Source**

## Polk's Ottawa & Area, Ontario City Directory

PROJECT NUMBER: 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 2011	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
	110-Federation Canadienne Des Enseignantes Et Des Enseig
	-Victorian Order Of Nurses Canada National Office
	-KWC Architects
	229-Multi Tenant Residential
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	510-Ada's Diner
	511-Talay Thai
	512-Cedar Island Sales and Services LTd
	-Arum Restaurant



	Arum Karaan Markat
	-Arum Korean Market
	-MacEwan Petroleum Inc
	519-Hair Salon
	523-BArness Bridal
	525-Galaxy Camera
	527-Fishguys Aquarium Maintenance
Catherine Street (105-240)	-All Residential or Information Inaccessible
	141-Association Canadienne Des Policiers
	-Proulx Brothers
	200-Peace Dividend Trust
	-Z Mag Inc
	-Canadian Real Estate Association
	-Estates & Beneficiary Rights Groups
	203-Media Plus Advertising
	-Rg Enterprise Inc
	-Crossley Carpet
	-Cci Impressions Mika
	-Kagitamikam Area Management
	205-Multi Tenant Office
	240-Multi Tenant Office
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible



Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
	460-Cbci Telecom
	-Pretorial Place Restaurant
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 2006/07	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
	110-Victorian Order Of Nurses Canada National Office
	-KWC Architects 229-Multi Tenant Residential
Arlington Avenue (1-30)	-Information Inaccessible



Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 2001/02	
Site Listing:	-Information Inaccessible
Adjacent Properties:	



Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Argyle Avenue (110-260)	-All Residential or information inaccessible
	229-Multi Tenant Residential
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	510-Ada's Diner
	511-Gina's Cafe
	512-Silver Automotive Ltd
	519-Hair Salon
	529-Process Photo Centre Ltd
	-Art Island
Catherine Street (105-240)	-All Residential or Information Inaccessible
	141-Canadian Police Assoc
	-Proulx Brothers
	200-Toastmasters International
	-St Fort Renes
	-S C V E Inc
	203-Multi Tenant Office
	205-Multi Tenant Office
	240-Multi Tenant Office
Flora Street (1-95)	-Information Inaccessible



Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
	460-Cbci Telecom -Pretorial Place Restaurant
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1996/97	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible 229-Multi Tenant Residential
Auliosten Austrus (1.20)	
Arlington Avenue (1-30)	-Information Inaccessible



Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1992	
Site Listing:	-Information Inaccessible
Adjacent Properties:	



Argyle Avenue (110-260)	-All Residential or Information Inaccessible
	110-Canadian Teachers Federation
	116-St. John Financial Services Inc.
	229-Multi Tenant Residential
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	510-Arly's Restaurant
	511-Gallerie Cafe
	512-All Sports
	-MacEwan Gas Bar
	518-Alpha Dive Centre
	523-Printing House Ltd
	525-Randall's Paints Ltd
Catherine Street (105-240)	-All Residential or Information Inaccessible
	141-Multi Tenant Office
	200-Regional Research Market Studios & Consulting
	203-Multi Tenant Office
	205-Multi Tenant Office
	235-Glasham School
	240-Multi Tenant Office
Flora Street (1-95)	-Information Inaccessible



-Information Inaccessible
-Information Inaccessible
-Information Inaccessible
-All Residential or Information Inaccessible 460-Entertainment Publications
-Energy Mines & Resources Canada
-Muscular Dystrophy Assoc of Canada -Pretorial Place Restaurant
-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1987	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible



	110-Canadian Teachers Federation
	229-Multi Tenant Residential
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
Mal and Streat (240, 400)	
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	No Civic Addrocs Within Requested Padius
011-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1981/82	



Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
	110-Canadian Teachers Federation
	-National Museum Of Man
	229-Multi Tenant Residential
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	510-Mann's C D Denture Clinic
	511-John's Coffee Shop
	512-Lumo Electric Co Ltd
	-Thalen Torontow Lighting Centre
	-Full Service Gas Mart
	519-Rainbow Glassworks
	529-Radio Clinic
Catherine Street (105-240)	-All Residential or Information Inaccessible
	137-Medco-Division of Wes'burne Industrial Ltd
	-Alpha Bearing & Engineering Products ltd
	-International Dance Studio
	205-Public Works Can



	235-School Playground
	240-Alphatext
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
	460-Royal Life Insurance Limited
	-Mutual Life Assurance Co of Canada
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1975	
Site Listing:	-Information Inaccessible
Adjacent Properties:	



Argyle Avenue (110-260)	-All Residential or Information Inaccessible
	110-Canadian Teachers Federation
	-Bilingual Districts Advisory Bd
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON



Year: 1970/71	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
	110-Royal Canadian Legion Branch No. 16
	229-Multi Tenant Residential
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	511-John's Coffee Shop
	512-Lumo Electric Co Ltd
	-Queensway Taxi Gas Sta
	523-Canfast Ottawa Limited
	525-Fielding Donald & Co Music Systems
Catherine Street (105-240)	-All Residential or Information Inaccessible
	141-Northern Electric Co Ltd
	-Cdn Arctic Producers Ltd
	215-Dept of Natl Defence
	-Cdn Army-Beach Bldg Detachment
	231-Habes Lyall D Ltd Furn Refinishing & Upholstering



Flora Street (1-95)	-Information Inaccessible	
Frank Street (320-390)	-Information Inaccessible	
Gladstone Avenue (270-390)	-Information Inaccessible	
McLeod Street (240-400)	-Information Inaccessible	
O'Connor Street (315-460)	-All Residential or Information Inaccessible	
ON-417	-No Civic Address Within Requested Radius	

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1965	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible



Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1960/61	
Site Listing:	-Information Inaccessible
Adjacent Properties:	



Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	511-John's Coffee Shop
	519-Consumer's Television Service
	525-Renfrew aircraft & Engineering Co Ltd
	529-Subway Grill
Catherine Street (105-240)	-All Residential or Information Inaccessible
	141-Northern Electric Co Ltd
	-Klassen J & Associates Ltd
	203-Christ-Roi School
	205-National Drug & Chemical Co of Can Ltd
	214-Royal Candn Army Service Corp
	231-Buck Motors
	233-Scotty's Garage
	234-Seat Cover Centre
	235-Murphy-Deacon-Man
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible



Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1955	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible



Flora Street (1-95)	-Information Inaccessible	
Frank Street (320-390)	-Information Inaccessible	
Gladstone Avenue (270-390)	-Information Inaccessible	
McLeod Street (240-400)	-Information Inaccessible	
O'Connor Street (315-460)	-Information Inaccessible	
ON-417	-No Civic Address Within Requested Radius	

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1950/51	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible



Bank Street (420-530)	-All Residential or Information Inaccessible
	510-Arlington Tire Shop
	511-Bill's Coffee Shop
	512-525-Lewis Motors Ltd
	519-Tannis Trading Co Ltd
	525-Hair Salon
	529-Subway Grill
Catherine Street (105-240)	-All Residential or Information Inaccessible
	141-Northern Electric Co Ltd
	205-National Drug & Chemical Co of Can Ltd
	210-Sunlight Oil Co
	214-Dept National Defence
	231-McLeod Bros
	234-Myers Motors
	235-Murphy-Deacon-Manor Co Ltd
	240-Capital Radiator Co
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible



O'Connor Street (315-460)	-All Residential or Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1945	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible



Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1940/41	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	510-Arlington Tire Shop
	511-Subway Snack Bar
	512-Lewis Motors Ltd



	1
	519-Joseph Eli Ltd
	524-Subway Service Stn
	525-Hair Salon
	529-Subway Grill
Catherine Street (105-240)	-All Residential or Information Inaccessible
	214-Dept National Defence
	234-Carleton Motor Sales
	235-McKay Motor Service
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
ON-417	-No Civic Address Within Requested Radius
l	

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON



Year: 1935	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	-No Civic Address Within Requested Radius



<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1930/31	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible
	510-Dominion Tire Depot 512-Majestic Motors Ltd
Catherine Street (105-240)	-All Residential or Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible



McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1925	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible



Frank Street (320-390)	-Information Inaccessible	
Gladstone Avenue (270-390)	-Information Inaccessible	
McLeod Street (240-400)	-Information Inaccessible	
O'Connor Street (315-460)	-Information Inaccessible	
ON-417	-No Civic Address Within Requested Radius	

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1920/21	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible



Catherine Street (105-240)	-All Residential or Information Inaccessible	
Flora Street (1-95)	-Information Inaccessible	
Frank Street (320-390)	-Information Inaccessible	
Gladstone Avenue (270-390)	-Information Inaccessible	
McLeod Street (240-400)	-Information Inaccessible	
O'Connor Street (315-460)	-All Residential or Information Inaccessible	
ON-417	-No Civic Address Within Requested Radius	

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1915	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible



Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

PROJECT NUMBER: 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1910	
Site Listing:	-Information Inaccessible



Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible 511-Mackenize Bros
Catherine Street (105-240)	-All Residential or Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON



Year: 1905	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-Information Inaccessible
Catherine Street (105-240)	-Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible
McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-Information Inaccessible



ON-417	-No Civic Address Within Requested Radius
UN-417	-No Civic Address within Requested Radius

<b>PROJECT NUMBER</b> : 21022600386	
Site Address:	233 Argyle Avenue, Ottawa, ON
Year: 1900	
Site Listing:	-Information Inaccessible
Adjacent Properties:	
Argyle Avenue (110-260)	-All Residential or Information Inaccessible
Arlington Avenue (1-30)	-Information Inaccessible
Bank Street (420-530)	-All Residential or Information Inaccessible 511-Mackenize Bros
Catherine Street (105-240)	-All Residential or Information Inaccessible
Flora Street (1-95)	-Information Inaccessible
Frank Street (320-390)	-Information Inaccessible
Gladstone Avenue (270-390)	-Information Inaccessible



McLeod Street (240-400)	-Information Inaccessible
O'Connor Street (315-460)	-All Residential or Information Inaccessible
ON-417	-No Civic Address Within Requested Radius

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

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

\*\*Due to unforeseen circumstances resulting from the Covid-19 pandemic of 2020, access to information sources has been prohibited. While all additional measures were taken in order to provide accurate information where possible, some project searches yielded no results\*\*





November 6, 2020

VIA FACSIMILE: 416-314-4285

FOI Manager Freedom of Information & Protection of Privacy Office Ministry of the Environment, Conservation and Parks 12th Floor, 40 St. Clair Avenue West Toronto, Ontario M4V 1M2

Re:

File Review Request 233 Argyle Avenue, Ottawa, Ontario

Dear Sir or Madam:

I am sending a Freedom of Information Request to you for 233 Argyle Avenue, Ottawa, Ontario. We are conducting an environmental site assessment and require any environmental concerns.

If possible, we would appreciate receiving the documentation by email (<u>kathy.radisch@exp.com</u>) and by mail. If you have any questions, or require any further information, please do not hesitate to contact the undersigned at 613-688-1891, ext. 3296.

Yours truly, **EXP Services Inc.** 

Kathy Radisch Administrative Assistant Earth & Environment

Enclosures: FOI Form Credit Card Payment Form

#### EXP Services Inc.

Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

**Appendix E: EcoLog ERIS Report** 





**Project Property:** 

Phase I ESA 233 Argyle Avenue Ottawa ON K2P 1B8

Project No: Report Type: Order No: Requested by: Date Completed:

Standard Report 20310600078 exp Services Inc. November 11, 2020

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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:** 

Phase I ESA 233 Argyle Avenue Ottawa ON K2P 1B8

**Project No:** 

#### **Coordinates:**

	Latitude:	45.4112812
	Longitude:	-75.6913138
	UTM Northing:	5,028,872.60
	UTM Easting:	445,905.12
	UTM Zone:	18T
Elevation:		242 FT
		73.82 M

#### Order Information:

Order No:	20310600078
Date Requested:	November 6, 2020
Requested by:	exp Services Inc.
Report Type:	Standard Report

Historical/Products:

City Directory SearchCD - Subject Site plus 250m RadiusInsurance ProductsFire 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
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	2	2
BORE	Borehole	Y	0	30	30
CA	Certificates of Approval	Y	0	20	20
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	8	8
EASR	Environmental Activity and Sector Registry	Y	0	5	5
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	24	24
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
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	7	7
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	17	17
FSTH	Fuel Storage Tank - Historic	Y	0	4	4
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	158	158
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	3	3

Database	Name	Searched	Project Property	Within 0.25 km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	2	2
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal	Y	0	0	0
NEBI	Sites National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	4	4
PINC	Pipeline Incidents	Y	0	2	2
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	7	7
SCT	Scott's Manufacturing Directory	Y	0	21	21
SPL	Ontario Spills	Y	0	17	17
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Ŷ	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	2	2
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	22	22
		Total:	0	404	404

### 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
1	SPL	Go Pro Restoration Inc.	219 and 229 Argyle Ave Ottawa ON K2P 1B8	E/15.4	-0.52	<u>81</u>
1	EHS		229 Argyle Avenue Ottawa ON K2P	E/15.4	-0.52	<u>81</u>
<u>2</u>	GEN	Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W/29.0	-0.03	<u>81</u>
<u>2</u>	GEN	Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W/29.0	-0.03	<u>82</u>
<u>2</u>	GEN	Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W/29.0	-0.03	<u>82</u>
<u>2</u>	GEN	Argyle Associates	239 Argyle Street Ottawa ON	W/29.0	-0.03	<u>82</u>
<u>2</u>	GEN	Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W/29.0	-0.03	<u>83</u>
<u>2</u>	GEN	Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W/29.0	-0.03	<u>83</u>
<u>2</u>	GEN	Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W/29.0	-0.03	<u>83</u>
<u>3</u>	SCT	CAPITAL PUBLISHERS	226 Argyle Ave Ottawa ON K2P 1B9	ESE/57.7	-0.95	<u>84</u>
<u>3</u>	SCT	WHERE	226 Argyle Ave Ottawa ON K2P 1B9	ESE/57.7	-0.95	<u>84</u>
<u>3</u>	SCT	Where - Ottawa Hull	226 Argyle Ave Ottawa ON K2P 1B9	ESE/57.7	-0.95	<u>84</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>3</u>	SCT	Capital Publishers - Div. of	226 Argyle Ave Ottawa ON K2P 1B9	ESE/57.7	-0.95	<u>84</u>
<u>3</u>	SCT	St. Joseph Media Ottawa Group	226 Argyle Ave Ottawa ON K2P 1B9	ESE/57.7	-0.95	<u>85</u>
<u>3</u>	SCT	CWLC/LBEC	226 Argyle Ave Ottawa ON K2P 1B9	ESE/57.7	-0.95	<u>85</u>
<u>3</u>	SCT	StorageQuest Inc.	226 Argyle Ave Ottawa ON K2P 1B9	ESE/57.7	-0.95	<u>85</u>
<u>3</u>	EHS		226 Argyle Ave Ottawa ON K2P1B9	ESE/57.7	-0.95	<u>85</u>
<u>4</u>	GEN	MCLEOD RETIREMENT HOME	330 McLeod St Ottawa ON K2P 2C5	NW/73.1	-0.64	<u>85</u>
<u>5</u>	BORE		ON	WNW/73.6	0.08	<u>86</u>
<u>6</u>	CA	STUDIO ARGYLE INC.	255 ARGYLE STREET (SWM) OTTAWA CITY ON K2P 2N7	W/74.0	0.75	<u>88</u>
<u>7</u>	EHS		252 Argyle Ave Ottawa ON K2P1B9	S/76.3	1.33	<u>88</u>
<u>8</u>	EHS		420 O'Connor Street Ottawa ON K2P 1W4	E/77.5	-2.10	<u>88</u>
<u>9</u>	EHS		254 Argyle Avenue Ottawa ON K2P 1B9	SSW/85.8	2.78	<u>88</u>
<u>9</u>	EHS		254 Argyle Avenue Ottawa ON K2P 1B9	SSW/85.8	2.78	<u>89</u>
<u>9</u>	EHS		254 Argyle Avenue Ottawa ON K2P 1B9	SSW/85.8	2.78	<u>89</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	GEN	CANADIAN MEDICAL LABORATORIES	340 MCLEOD STREET, LOWER LEVEL OTTAWA ON K2D 1A4	WNW/87.6	0.05	<u>89</u>
<u>10</u>	GEN	KOPP LABORATORIES LIMITED	340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	WNW/87.6	0.05	<u>89</u>
<u>10</u>	GEN	KOPP LABORATORIES LIMI (OUT OF BUSINESS)	340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	WNW/87.6	0.05	<u>90</u>
<u>10</u>	GEN	KOPP LABORATORIES LIMITED 23-100	340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	WNW/87.6	0.05	<u>90</u>
<u>10</u>	GEN	CML HEALTHCARE INC.	340 MCLEOD STREET, LOWER LEVEL OTTAWA ON	WNW/87.6	0.05	<u>90</u>
<u>10</u>	GEN	Toth Equity Limited	340 McLeod St. Ottawa ON K2P 1A4	WNW/87.6	0.05	<u>90</u>
<u>10</u>	GEN	Toth Equity Limited	340 McLeod St. Ottawa ON K2P 1A4	WNW/87.6	0.05	<u>91</u>
<u>10</u>	GEN	Demo Plus	340 McLeod Ottawa ON K2P 1A4	WNW/87.6	0.05	<u>91</u>
<u>10</u>	RSC	URBAN CAPITAL (CENTRAL 3) INC.	340 MCLEOD STREET, OTTAWA, ON K2P 1A4 Ottawa ON	WNW/87.6	0.05	<u>91</u>
<u>11</u>	ECA	Urban Capital (Central 3) Inc.	Part 1 Ottawa ON M5V 0G2	WNW/87.7	0.02	<u>93</u>
<u>11</u>	ECA	Urban Capital (Central 2) Inc.	Part 1 Ottawa ON M5C 1C3	WNW/87.7	0.02	<u>93</u>
<u>12</u>	GEN	Ashcroft Homes	320 McLeod Street Ottawa ON K2P 1A3	N/90.3	-1.28	<u>93</u>
<u>12</u>	CA	1230173 Ontario Inc.	320 McLeod Street Ottawa ON	N/90.3	-1.28	<u>93</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	ECA	1230173 Ontario Inc.	320 McLeod Street Ottawa ON K2E 1A9	N/90.3	-1.28	<u>94</u>
<u>13</u>	ECA	The Corporation of the City of Ottawa	Flora Street Ottawa ON K1N 5A1	SW/97.5	1.33	<u>94</u>
<u>13</u>	ECA	The Regional Municipality of Ottawa-Carleton	Flora Street Ottawa ON K2P 2L7	SW/97.5	1.33	<u>94</u>
<u>14</u>	GEN	OTTAWA CURLING CLUB LTD.	440 O'CONNOR ST. OTTAWA ON K2P 1W4	ESE/103.3	-0.95	<u>94</u>
<u>14</u>	GEN	OTTAWA CURLING CLUB LTD.	440 O'CONNOR STREET 440 O'CONNOR ST. OTTAWA ON K2P 1W4	ESE/103.3	-0.95	<u>95</u>
<u>14</u>	GEN	OTTAWA CURLING CLUB LTD. 29-279	440 O'CONNOR ST. OTTAWA ON K2P 1W4	ESE/103.3	-0.95	<u>95</u>
<u>14</u>	GEN	OTTAWA CURLING CLUB LIMITED	440 O'CONNOR STREET OTTAWA ON K2P 1W4	ESE/103.3	-0.95	<u>95</u>
<u>15</u>	GEN	CBM Elevator Ltd	258 Argyle Avenue Ottawa ON K2P 1B9	SSW/107.8	2.75	<u>96</u>
<u>15</u>	GEN	Capital Elevator Itd	258 ARGYLE AVENUE Ottawa ON K2P 1B9	SSW/107.8	2.75	<u>96</u>
<u>15</u>	GEN	CAPITAL ELEVATOR LTD	258 ARGYLE STREET OTTAWA ON K2P1B9	SSW/107.8	2.75	<u>96</u>
<u>16</u>	WWIS		141 CATHERINE ST OTTAWA ON <i>Well ID:</i> 7272142	SSE/114.1	1.80	<u>96</u>
<u>17</u>	EHS		323 Mcleod St Ottawa ON K2P 1A2	NW/115.6	-0.52	<u>99</u>
<u>18</u>	SCT	CWG Footcare Inc.	485 Bank St Suite 209 Ottawa ON K2P 1Z2	WSW/115.8	1.05	<u>99</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>18</u>	GEN	PBC Delvelopment and Construction Management Group	485 Bank St Ottawa ON K2P 1Z2	WSW/115.8	1.05	<u>100</u>
<u>18</u>	GEN	PBC Development and Construction Management Group	485 Bank St, Suite 205 Ottawa ON K2P 1Z2	WSW/115.8	1.05	<u>100</u>
<u>18</u>	GEN	PBC Development & Construction Management Group In	485 Bank Street Suit 205 Ottawa ON K2P 1Z2	WSW/115.8	1.05	<u>100</u>
<u>19</u>	GEN	GVT. OF CANADA-NATIONAL MUSEUM OF	NATURAL SCIENCES, 491 BANK ST. C/O P.W.C. 140 PROMENADE DU PORTAGE OTTAWA ON K2P 1Z2	WSW/116.0	1.37	<u>101</u>
<u>19</u>	GEN	GVT. OF CANADA-NATIONAL MUSEUM OF 17-236	NATURAL SCIENCES, 491 BANK ST. C/O P.W.C. 140 PROMENADE DU PORTAGE OTTAWA ON K2P 1Z2	WSW/116.0	1.37	<u>101</u>
<u>19</u>	GEN	NATIONAL MUSEUMS OF CAN (OUT OF BUSINESS)	NATIONAL MUSEUM OF NATURAL SCIENCES 491 BANK STREET OTTAWA ON K2P 1Z2	WSW/116.0	1.37	<u>101</u>
<u>20</u>	GEN	BOOTS AND BOARDS	499 BANK STREET OTTAWA ON K2P 1Z2	WSW/119.1	1.37	<u>101</u>
<u>20</u>	GEN	BOOTS AND BOARDS 06-357	499 BANK STREET OTTAWA ON K2P 1Z2	WSW/119.1	1.37	<u>102</u>
<u>21</u>	GEN	Quantum Murray LP	453 Bank Street Ottawa ON K2P 1Y9	WNW/119.8	0.05	<u>102</u>
21	PES	BEN GUNTER PHARMACY INC	455 BANK ST #1 OTTAWA ON K2P 1Y9	WNW/119.8	0.05	<u>102</u>
21	PES	BEN GUNTER PHARMACY INC	455 BANK ST #1 OTTAWA ON K2P1Y9	WNW/119.8	0.05	<u>103</u>
<u>21</u>	GEN	Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW/119.8	0.05	<u>103</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>21</u>	GEN	Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW/119.8	0.05	<u>103</u>
<u>21</u>	GEN	Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW/119.8	0.05	<u>104</u>
<u>21</u>	PES	BEN GUNTER PHARMACY INC O/A SHOPPERS DRUG MART #1248	455 BANK ST #1 OTTAWA ON K2P1Y9	WNW/119.8	0.05	<u>104</u>
<u>21</u>	GEN	Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW/119.8	0.05	<u>104</u>
<u>22</u>	GEN	OTTAWA SUN (THE)	203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>105</u>
<u>22</u>	GEN	OTTAWA SUN (THE) (OUT OF BUSINESS)	203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>105</u>
<u>22</u>	GEN	OTTAWA SUN (THE) 29-370	203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>105</u>
<u>22</u>	GEN	OTTAWA SUN, THE (OUT OF BUSINESS)	203 CATHERINE STREET SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>105</u>
<u>22</u>	GEN	SUNDAY HERALD	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>106</u>
<u>22</u>	GEN	SUNDAY (SEE & USE ON0173500 OTTAWA	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>106</u>
<u>22</u>	GEN	SUNDAY (SEE & USE ON0173501 OTTAWA	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>106</u>
<u>22</u>	GEN	SUNDAY (SEE & USE ON0173501 OTTAWA36-368	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S/121.3	3.08	<u>107</u>
<u>22</u>	GEN	MEDIAPLUS ADVERTISING	200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S/121.3	3.08	<u>107</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>22</u>	GEN	MEDIAPLUS ADVERTISING 26- 459	200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S/121.3	3.08	<u>107</u>
<u>22</u>	GEN	PROCESS PHOTO CENTRE LTD. 30-723	203 CATHERINE STREET OTTAWA ON K2P 1C3	S/121.3	3.08	<u>107</u>
<u>22</u>	GEN	MEDIAPLUS ADVERTISING	DARK ROOM 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S/121.3	3.08	<u>108</u>
<u>22</u>	GEN	PROCESS PHOTO CENTRE LTD.	203 CATHERINE STREET OTTAWA ON K2P 1C3	S/121.3	3.08	<u>108</u>
<u>22</u>	GEN	MEDIAPLUS ADVERTISING	DARK ROOM 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S/121.3	3.08	<u>108</u>
<u>22</u>	GEN	PROCESS (OUT OF BISINESS)	203 CATHERINE STREET OTTAWA ON K2P 1C3	S/121.3	3.08	<u>109</u>
<u>22</u>	EHS		203 Catherine Street Ottawa ON K2P 1C3	S/121.3	3.08	<u>109</u>
22	GEN	Daoust Construction	203 Catherine St Ottawa ON	S/121.3	3.08	<u>109</u>
<u>22</u>	SPL	Jean Daoust Construction Inc.; Soba Ottawa Inc.	203 Catherine st Ottawa ON K2P 1C3	S/121.3	3.08	<u>109</u>
<u>22</u>	INC		203 CATHERINE ST, OTTAWA ON	S/121.3	3.08	<u>110</u>
<u>22</u>	EASR	DUFRESNE PILING COMPANY (1967)LIMITED	203 CATHERINE ST OTTAWA ON K2P 1C3	S/121.3	3.08	<u>110</u>
<u>22</u>	ECA	Soba Ottawa Inc.	203 Catherine St Ottawa ON M5V 1N6	S/121.3	3.08	<u>111</u>
<u>22</u>	GEN	Soba Ottawa Inc.	203 Catherine Street Ottawa ON K2P 1C3	S/121.3	3.08	<u>111</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>22</u>	GEN	Soba Ottawa Inc.	203 Catherine Street Ottawa ON K2P 1C3	S/121.3	3.08	<u>111</u>
<u>22</u>	RSC	SOBA OTTAWA INC.	203 CATHERINE STREET, OTTAWA, ON K2P 1C3 Ottawa ON	S/121.3	3.08	<u>111</u>
<u>23</u>	GEN	LES FRERES PROULX BROTHERS INC.	141 CATHERINE STREET, SUITE 101 OTTAWA ON K2P 1C3	SSE/121.6	2.05	<u>113</u>
<u>23</u>	GEN	LES FRERES PROULX BROTHERS INCORPORATED	141 CATHERINE STREET, SUITE 101 OTTAWA ON K2P 1C3	SSE/121.6	2.05	<u>113</u>
<u>23</u>	GEN	LES FRERES PROULX BROTHERS INCORPORATED	141 Catherine suite 101 Ottawa ON K2P 1C3	SSE/121.6	2.05	<u>113</u>
<u>23</u>	EHS		141 Catherine Street n/a ON K2P 1C3	SSE/121.6	2.05	<u>114</u>
<u>23</u>	EHS		141 Catherine Street n/a ON K2P 1C3	SSE/121.6	2.05	<u>114</u>
<u>23</u>	SPL		Parking lot beside 141 Catherine Street Ottawa ON K2P 1C3	SSE/121.6	2.05	<u>114</u>
<u>23</u>	HINC		141 CATHERINE STREET OTTAWA ON K2P 1C3	SSE/121.6	2.05	<u>114</u>
<u>23</u>	GEN	MACLEAN AND ASSOCIATES INC.	141 CATHERINE STREET OTTAWA ON K2P 1C3	SSE/121.6	2.05	<u>115</u>
<u>23</u>	WWIS		141 CATHERINE ST OTTAWA ON <b>Well ID:</b> 7272141	SSE/121.6	2.05	<u>115</u>
24	ECA	Urban Capital (Central 2) Inc.	360 McLeod St Ottawa ON M5C 1C3	W/121.8	0.05	<u>118</u>
<u>25</u>	EHS		129 Catherine St Ottawa ON K2P1C3	SE/123.0	0.24	<u>118</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>26</u>	CA	HULSE PLAYFAIR MCGARRY HOLDINGS LTD.	SWM-315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>118</u>
<u>26</u>	GEN	HULSE AND PLAYFAIR LIMITED	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>119</u>
<u>26</u>	GEN	HULSE AND PLAYFAIR LIMITED	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>119</u>
<u>26</u>	GEN	HULSE AND PLAYFAIR LIMITED 44-226	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>119</u>
<u>26</u>	GEN	HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>120</u>
<u>26</u>	GEN	HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON	NNW/125.8	-0.95	<u>120</u>
<u>26</u>	GEN	HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>120</u>
<u>26</u>	GEN	HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>120</u>
<u>26</u>	GEN	HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>121</u>
<u>26</u>	GEN	HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW/125.8	-0.95	<u>121</u>
<u>26</u>	GEN	Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW/125.8	-0.95	<u>121</u>
<u>26</u>	GEN	Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW/125.8	-0.95	<u>122</u>
<u>26</u>	GEN	Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW/125.8	-0.95	<u>122</u>

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<u>26</u>	GEN	Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW/125.8	-0.95	<u>122</u>
<u>26</u>	GEN	Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW/125.8	-0.95	<u>122</u>
<u>27</u>	WWIS		141 CATHERINE ST OTTAWA ON <b>Well ID:</b> 7272143	SSE/126.1	2.05	<u>123</u>
<u>28</u>	GEN	GVT. OF CANADIAN NATIONAL MUSEUMS	CORNER OF MCLEOD AND O'CONNER STREET VICTORIA MUSEUM OTTAWA, ON K1P6P4	NNE/126.5	-2.01	<u>126</u>
<u>29</u>	SPL		Ottawa ON	ESE/127.2	-0.95	<u>126</u>
<u>30</u>	SCT	2M Laser Supply Inc.	153 Catherine St Ottawa ON K2P 1C3	SSE/131.1	2.05	<u>126</u>
<u>31</u>	RSC	Urban Capital (Gladstone) Inc.	453 Bank Street, Ottawa, Ontario, K2P 1Y9, and 343 McLeod Street, Ottawa, Ontari ON	WNW/136.2	0.05	<u>127</u>
<u>32</u>	EHS		180 Argyle Avenue Ottawa ON K2P 1B7	E/138.0	-1.92	<u>127</u>
<u>32</u>	SPL	The National Capital Region YMCA-YWCA	180 Argyle Ottawa ON K2P 1B7	E/138.0	-1.92	<u>127</u>
<u>32</u>	INC		180 Argyle Road, Ottawa ON	E/138.0	-1.92	<u>128</u>
<u>32</u>	WWIS		180 ARGYLE AVENUE Ottawa ON <b>Well ID:</b> 7179491	E/138.0	-1.92	<u>128</u>
<u>32</u>	WWIS		180 ARGYLE AVENUE Ottawa ON <b>Well ID:</b> 7179492	E/138.0	-1.92	<u>131</u>
<u>32</u>	GEN	ҮМСА	180 Argyle street ottawa ON K2P 1B7	E/138.0	-1.92	<u>134</u>

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<u>32</u>	GEN	YMCA	180 Argyle street ottawa ON K2P 1B7	E/138.0	-1.92	<u>135</u>
<u>32</u>	GEN	YMCA/YWCA	180 ARGYLE ST OTTAWA ON K2P1B7	E/138.0	-1.92	<u>135</u>
<u>33</u>	WWIS		203 CATHERINE STREET Ottawa ON <b>Well ID:</b> 7149497	SSW/148.8	4.17	<u>135</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INC.	464 BANK ST. OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>146</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INC. 37- 488	464 BANK ST. OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>146</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>146</u>
<u>34</u>	CA	Tommy & Lefebvre Investments Ltd.	464 Bank St Ottawa ON K2P 1Z3	W/148.9	0.05	<u>147</u>
<u>34</u>	HINC		464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>147</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>147</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>148</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>148</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>149</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON	W/148.9	0.05	<u>149</u>

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<u>34</u>	ECA	Tommy & Lefebvre Investments Ltd.	464 Bank St Ottawa ON K2P 1Z3	W/148.9	0.05	<u>150</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>150</u>
<u>34</u>	GEN	TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W/148.9	0.05	<u>151</u>
<u>34</u>	GEN	Tomlinson Environmental	464 Bank Str Ottawa ON K2P 1Z3	W/148.9	0.05	<u>151</u>
<u>35</u>	RST	UPI INC	140 RUE STE-CATHERINE OTTAWA ON KOC 2B0	SE/149.0	1.75	<u>151</u>
<u>36</u>	CA	OTTAWA CITY	MCLEOD ST. BANK ST. OTTAWA CITY ON	W/151.3	0.05	<u>152</u>
<u>36</u>	CA	R.M OF OTTAWA-CARLETON	MCLEOD ST.BANK STREET OTTAWA CITY ON	W/151.3	0.05	<u>152</u>
<u>36</u>	CA	OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	MCLEOD ST./BANK ST. COMB.SEWER OTTAWA CITY ON	W/151.3	0.05	<u>152</u>
<u>37</u>	BORE		ON	NNE/151.8	-1.64	<u>152</u>
<u>38</u>	SCT	CUDDLE DOWN PRODUCTS LTD	340 GLADSTONE AVE OTTAWA ON K2P 0Y8	NW/152.2	0.05	<u>154</u>
<u>38</u>	SPL	OC Transpo <unofficial></unofficial>	340 Gladstone Avenue at O'Connor St <unofficial> Ottawa ON K2P 0Y8</unofficial>	NW/152.2	0.05	<u>154</u>
<u>39</u>	GEN	GVT. OF CAN PUBLIC WORKS CANADA	WAREHOUSE 205 CATHERINE ST. OTTAWA ON K2P 1C3	SSW/152.8	4.41	<u>155</u>
<u>39</u>	GEN	GVT. OF CAN PUBLIC WORKS CANADA00 000	WAREHOUSE 205 CATHERINE ST. OTTAWA ON K2P 1C3	SSW/152.8	4.41	<u>155</u>
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<u>39</u>	GEN	GINN PHOTOGRAPHIC COMPANY	205 CATHERINE STREET, SUITE 100 OTTAWA ON K2P 1C3	SSW/152.8	4.41	<u>155</u>
<u>39</u>	GEN	GINN PHOTOGRAPHIC COMPANY	205 CATHERINE STREET SUITE 100 OTTAWA ON K2P 1C3	SSW/152.8	4.41	<u>156</u>
<u>39</u>	SCT	RealDecoy Inc.	205 Catherine St Unit 1 Ottawa ON K2P 1C3	SSW/152.8	4.41	<u>156</u>
<u>39</u>	EHS		205 Catherine St Ottawa ON K2P1C3	SSW/152.8	4.41	<u>156</u>
<u>40</u>	EHS		510 Bank Street Ottawa ON K2P 1Z4	SW/154.9	3.08	<u>156</u>
<u>40</u>	GEN	LJ RIOPELLE	510 BANK ST OTTAWA ON K2P 1Z4	SW/154.9	3.08	<u>157</u>
<u>41</u>	EHS		37 Flora Street Ottawa ON	WSW/157.7	1.14	<u>157</u>
<u>42</u>	SPL	PETRO-CANADA	488 BANK ST. (EUROPEAN GLASS & PAINT) TANK TRUCK (CARGO) OTTAWA CITY ON K2P 1Z4	WSW/158.8	1.89	<u>157</u>
<u>42</u>	ECA	Taggart (Flora) Corporation	488 Bank Street Ottawa ON K2P 1P9	WSW/158.8	1.89	<u>158</u>
<u>43</u>	WWIS		37 FLORA ST OTTAWA ON <b>Well ID:</b> 7216273	W/159.4	0.05	<u>158</u>
<u>44</u>	WWIS		37 FLORA ST OTTAWA ON <b>Well ID:</b> 7216269	WSW/159.7	1.14	<u>161</u>
<u>45</u>	WWIS		37 FLORA ST OTTAWA ON <i>Well ID</i> : 7216268	W/160.1	0.05	<u>163</u>
<u>46</u>	WWIS		37 FLORA ST OTTAWA ON	WSW/160.2	0.05	<u>166</u>

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			Well ID: 7216272			
<u>47</u>	WWIS		37 FLORA ST OTTAWA ON	W/161.3	0.05	<u>169</u>
			Well ID: 7216270			
<u>48</u>	RSC	Mr. Milad Ladany	37 FLORA ST, OTTAWA, ON, K2P 1A7 OTTAWA ON K2P 1A7	W/162.1	0.05	<u>172</u>
48	WWIS		37 FLORA ST	W/162.1	0.05	<u>172</u>
			OTTAWA ON <i>Well ID:</i> 7216271			
<u>49</u>	WWIS		203 CATHERINE ST. OTTAWA ON	SSE/162.3	3.11	<u>175</u>
			<b>Well ID:</b> 7151895			
<u>50</u>	BORE		ON	NNE/163.5	-1.64	<u>187</u>
<u>51</u>	PINC		285 MCLEOD ST, OTTAWA ON	NNE/164.4	-1.95	<u>188</u>
<u>52</u>	EHS		283-285 Mcleod Ottawa ON	NNE/168.4	-1.95	<u>189</u>
<u>53</u>	GEN	OTTAWA MOUNTAIN MASTERS LTD. 29-662	519 BANK ST. OTTAWA ON K2P 1Z5	SSW/172.4	4.41	<u>189</u>
<u>53</u>	GEN	OTTAWA MOUNTAIN MASTERS LTD.	519 BANK STREET OTTAWA ON K2P 1Z5	SSW/172.4	4.41	<u>189</u>
<u>53</u>	EHS		519 Bank St Ottawa ON K2P1Z5	SSW/172.4	4.41	<u>190</u>
<u>54</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	WNW/174.0	0.05	<u>190</u>
<u>55</u>	WWIS		510 BANKL ST OTTAWA ON <i>Well ID:</i> 1536050	WSW/174.6	2.36	<u>190</u>

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<u>56</u>	BORE		ON	SE/176.6	2.19	<u>193</u>
<u>57</u>	EHS		383 McLeod Street Ottawa ON K2P 1A5	W/179.9	0.06	<u>194</u>
<u>57</u>	EHS		383 McLeod Street Ottawa ON K2P 1A5	W/179.9	0.06	<u>194</u>
<u>57</u>	EHS		383 McLeod Street Ottawa ON K2P 1A5	W/179.9	0.06	<u>195</u>
<u>58</u>	BORE		ON	ESE/180.0	-0.78	<u>195</u>
<u>59</u>	SCT	PRINTING HOUSE LTD THE	523 BANK ST OTTAWA ON K2P 1Z5	SSW/180.0	4.32	<u>196</u>
<u>59</u>	GEN	PRINTING HOUSE LTD., THE	523 BANK STREET OTTAWA ON K2P 1Z5	SSW/180.0	4.32	<u>197</u>
<u>60</u>	WWIS		GLADSTONE AVENUE Ottawa ON <b>Well ID:</b> 7222343	WNW/180.1	0.05	<u>197</u>
<u>61</u>	WWIS		GLADSTONE AVENUE OTTAWA ON Well ID: 7210734	NNW/180.4	-1.06	<u>199</u>
<u>62</u>	BORE		ON	SSE/182.3	2.22	<u>201</u>
<u>63</u>	GEN	PROCESS PHOTO CENTRE LTD.	529 BANK STREET OTTAWA ON K2P 1Z5	SSW/182.5	4.32	<u>203</u>
<u>63</u>	GEN	PROCESS PHOTO CENTRE LTD.	529 Bank St. Ottawa ON K2P 1Z5	SSW/182.5	4.32	<u>203</u>
<u>64</u>	BORE		ON	SE/183.4	-0.03	<u>203</u>

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<u>65</u>	SPL		502 Bank Street Ottawa ON K2P 1Z4	SW/183.7	2.36	<u>204</u>
<u>66</u>	EHS		377 O'Connor Street Ottawa ON K2P 2M2	N/184.2	-0.93	<u>205</u>
<u>66</u>	EHS		377 O'Connor Street Ottawa ON K2P 2M2	N/184.2	-0.93	<u>205</u>
<u>67</u>	BORE		ON	SE/184.5	2.19	<u>205</u>
<u>68</u>	WWIS		ON <i>Well ID:</i> 7206031	E/190.9	-2.52	<u>206</u>
<u>69</u>	BORE		ON	SSE/191.5	3.75	<u>207</u>
<u>70</u>	SPL		17 Arlington St. Ottawa ON K2P 1C1	WSW/193.0	2.05	<u>209</u>
<u>71</u>	BORE		ON	SSE/193.5	3.75	<u>209</u>
<u>72</u>	ECA	1101600 Ontario Inc	269 / 275 Mcleod St Ottawa ON K2P 2K7	NNE/193.8	-1.95	<u>210</u>
<u>73</u>	GEN	GVT. OF CANADIAN NATIONAL MUSEUMS	VICTORIA MUSEUM, MEDCALFE & MCLEOD STS. C/O BILLINGS BRIDGE PLAZA, SBI BLDG 9F OTTAWA, ON K1H 8L5	ENE/194.9	-2.25	<u>211</u>
<u>73</u>	GEN	GVT. OF CANADIAN NATIONAL MUSEUMS 18-280	VICTORIA MUSEUM, MEDCALFE & MCLEOD STS. C/O BILLINGS BRIDGE PLAZA, SBI BLDG 9F OTTAWA, ON K1H 8L5	ENE/194.9	-2.25	<u>211</u>
<u>73</u>	GEN	VICTORIA MUSEUM	CORNER OF MCLEOD AND O'CONNER STREET BOILER ROOM OTTAWA ON K1P6P4	ENE/194.9	-2.25	<u>211</u>
<u>73</u>	GEN	NATIONAL MUSEUMS OF CANADA	VICTORIA MUSEUM - BOILER ROOM 240 MCLEOD STREET OTTAWA ON K1P6P4	ENE/194.9	-2.25	<u>212</u>
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<u>73</u>	GEN	CANADIAN MUSEUM OF NATURE	METCALFE & MCLEOD STREETS OTTAWA ON K1P 6P4	ENE/194.9	-2.25	<u>213</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>213</u>
<u>73</u>	SPL	Hydro One Inc.	240 McLeod St MUSEUM OF NATURE <unofficial> Ottawa ON K2P 2R1</unofficial>	ENE/194.9	-2.25	<u>214</u>
<u>73</u>	BORE		ON	ENE/194.9	-2.25	<u>214</u>
<u>73</u>	CA	Canadian Museum of Nature	240 McLeod Street Ottawa ON K2P 2R1	ENE/194.9	-2.25	<u>217</u>
<u>73</u>	SCT	Canadian Museum of Nature	240 McLeod St Ottawa ON K2P 2R1	ENE/194.9	-2.25	<u>217</u>
<u>73</u>	SPL	Canadian Museum of Nature	240 McLeod Street Ottawa ON K2P 2R1	ENE/194.9	-2.25	217
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>218</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>218</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>219</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>219</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON	ENE/194.9	-2.25	<u>220</u>
<u>73</u>	ECA	Canadian Museum of Nature	240 McLeod Street Ottawa ON K1P 6P4	ENE/194.9	-2.25	221

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<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>221</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>222</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>223</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>224</u>
<u>73</u>	GEN	Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE/194.9	-2.25	<u>225</u>
<u>74</u>	RSC		400 McLeod Street Ottawa ON K2P 1A6	WSW/196.4	0.01	<u>226</u>
<u>74</u>	CA		400 McLeod Street Ottawa ON K2P 1A6	WSW/196.4	0.01	<u>226</u>
<u>74</u>	ECA	Domicile Holdings (2000) Inc.	400 McLeod Street Ottawa ON K2A 0E7	WSW/196.4	0.01	<u>226</u>
<u>75</u>	SPL	MACEWEN FUELS	512 BANK STREET SERVICE STATION OTTAWA CITY ON K2P 1Z6	SW/198.3	4.64	<u>227</u>
<u>75</u>	PRT	MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>227</u>
<u>75</u>	PRT	MACEWEN PETROLEUM INC	512A BANK ST OTTAWA ON K2P1Z6	SW/198.3	4.64	<u>227</u>
<u>75</u>	SPL	MACEWEN FUELS	512 A BANK STREET SERVICE STATION OTTAWA CITY ON K2P 1Z6	SW/198.3	4.64	<u>227</u>
<u>75</u>	SPL	MACEWEN FUELS	512 A BANK STREET SERVICE STATION CUMBERLAND TOWNSHIP ON K2P 1Z6	SW/198.3	4.64	<u>228</u>

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<u>75</u>	RST	MACEWEN PETROLEUM INC	512A BANK ST OTTAWA ON K2P1Z6	SW/198.3	4.64	<u>228</u>
<u>75</u>	RST	MACEWEN PETROLIUM	520 BANK OTTAWA ON K1S 3T3	SW/198.3	4.64	<u>229</u>
<u>75</u>	GEN	ALLSPORT RENTALS & SALES 02-779	512 BANK ST. OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>229</u>
<u>75</u>	GEN	ALLSPORT RENTALS & SALES	512 BANK STREET OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>229</u>
<u>75</u>	RST	MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>229</u>
<u>75</u>	FSTH	MACEWEN PETROLEUM INC***	512 BANK ST OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>230</u>
<u>75</u>	EBR	MacEwen Petroleum Inc	512-A Bank St, Ottawa, ON K2P 1Z6 CITY OF OTTAWA ON	SW/198.3	4.64	<u>230</u>
<u>75</u>	FSTH	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>230</u>
<u>75</u>	DTNK	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>231</u>
<u>75</u>	DTNK	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW/198.3	4.64	<u>231</u>
<u>75</u>	DTNK	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW/198.3	4.64	<u>232</u>
<u>75</u>	DTNK	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW/198.3	4.64	<u>232</u>
<u>75</u>	DTNK	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW/198.3	4.64	232

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<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>233</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>233</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>234</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>234</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>235</u>
<u>75</u>	RST	MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P1Z6	SW/198.3	4.64	<u>235</u>
<u>75</u>	EXP	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>236</u>
<u>75</u>	EXP	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>236</u>
<u>75</u>	EXP	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>236</u>
<u>75</u>	EXP	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>237</u>
<u>75</u>	RST	MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P1Z6	SW/198.3	4.64	<u>237</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>237</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>75</u>	FST		512A BANK ST OTTAWA ON K2P 1Z6	SW/198.3	4.64	<u>238</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>238</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>239</u>
<u>75</u>	FST	MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW/198.3	4.64	<u>239</u>
<u>76</u>	EHS		433 Bank St Ottawa ON K2P1Y7	WNW/198.7	0.05	<u>240</u>
<u>77</u>	EHS		433 bank street Ottawa ON K2P 1Y7	WNW/198.8	0.05	<u>240</u>
<u>77</u>	GEN	Canderel Stoneridge Equity Group Inc.	433 Bank Street Ottawa ON K2P 1Y7	WNW/198.8	0.05	<u>240</u>
<u>78</u>	CA	1101600 Ontario Inc	269 / 275 Mcleod St Ottawa ON	NE/200.5	-1.95	<u>240</u>
<u>79</u>	CA	172965 CANADA LTD., IMPERIAL OIL	450 BANK STREET (SWM) OTTAWA CITY ON K2P 1Z1	WNW/201.2	-0.03	<u>241</u>
<u>79</u>	PRT	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P1Z1	WNW/201.2	-0.03	<u>241</u>
<u>79</u>	RST	BANK ST ESSO	450 BANK ST OTTAWA ON K2P 1Z1	WNW/201.2	-0.03	<u>241</u>
<u>79</u>	EHS		450 Bank Street Ottawa ON K2P 1Z1	WNW/201.2	-0.03	<u>241</u>
<u>79</u>	FSTH	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	WNW/201.2	-0.03	<u>242</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>79</u>	FSTH	BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	WNW/201.2	-0.03	<u>242</u>
<u>79</u>	DTNK	BANK STREET ESSO	450 BANK ST OTTAWA ON	WNW/201.2	-0.03	<u>242</u>
<u>79</u>	DTNK	BANK STREET ESSO	450 BANK ST OTTAWA ON	WNW/201.2	-0.03	<u>243</u>
<u>79</u>	DTNK	BANK STREET ESSO	450 BANK ST OTTAWA ON	WNW/201.2	-0.03	<u>243</u>
<u>79</u>	FST	MAC'S CONVENIENCE STORES INC	450 BANK ST OTTAWA K2P 1Z1 ON CA 450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>243</u>
<u>79</u>	FST	MAC'S CONVENIENCE STORES INC	450 BANK ST OTTAWA K2P 1Z1 ON CA 450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>244</u>
<u>79</u>	FST	MAC'S CONVENIENCE STORES INC	450 BANK ST OTTAWA K2P 1Z1 ON CA 450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>245</u>
<u>79</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>245</u>
<u>79</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>246</u>
<u>79</u>	EXP	BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>246</u>
<u>79</u>	EHS		450 Bank St Ottawa ON	WNW/201.2	-0.03	<u>246</u>
<u>79</u>	PES	827219 ONTARIO LIMITED O/A BYTOWN PEST CONTROL	450 BANK ST OTTAWA ON K2P1Z1	WNW/201.2	-0.03	<u>247</u>
<u>79</u>	GEN	Mac's Convenience Stores Inc.	450 Bank Street Ottawa ON K2P1Z1	WNW/201.2	-0.03	<u>247</u>

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<u>79</u>	FST		450 BANK ST OTTAWA ON K2P 1Z1	WNW/201.2	-0.03	<u>247</u>
<u>79</u>	FST	BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>248</u>
<u>79</u>	FST	BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>248</u>
<u>79</u>	FST	BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW/201.2	-0.03	<u>249</u>
<u>80</u>	CA	City of Ottawa	105 Catherine Street Ottawa ON	E/201.6	-3.00	<u>249</u>
<u>80</u>	EASR	CENTRETOWN CITIZENS OTTAWA CORPORATION	105 CATHERINE STREET OTTAWA ON K2P 1C3	E/201.6	-3.00	<u>249</u>
<u>80</u>	ECA	City of Ottawa	105 Catherine Street Ottawa ON K2G 6J8	E/201.6	-3.00	<u>250</u>
<u>81</u>	EHS		433 Bank St Ottawa ON K2P1Y7	WNW/201.6	0.05	<u>250</u>
<u>82</u>	EHS		383 Mcleod St Ottawa ON	W/203.0	0.75	<u>250</u>
<u>83</u>	BORE		ON	S/205.1	4.06	<u>250</u>
<u>84</u>	EHS		200 Catherine Street Ottawa ON K2P 2K9	S/206.5	5.05	<u>252</u>
<u>84</u>	SCT	Appraisal Institute of Canada	200 Catherine St Suite 403 Ottawa ON K2P 2K9	S/206.5	5.05	<u>252</u>
<u>84</u>	GEN	Schindler Elevator Corporation	200 Catherine Ottawa ON K2P 2K9	S/206.5	5.05	<u>253</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>84</u>	GEN	CANADIAN REAL ESTATE AGENCY	200 CATHERINE STREET OTTAWA ON K2P 2K9	S/206.5	5.05	<u>253</u>
<u>85</u>	EHS		269 Mcleod St Ottawa ON K2P1A1	NNE/207.6	-1.95	<u>253</u>
<u>86</u>	BORE		ON	SE/208.1	0.87	<u>253</u>
<u>87</u>	BORE		ON	SSE/208.3	2.19	<u>254</u>
<u>88</u>	SPL	OTTAWA-CARLETON TRANSPORT	BANK ST, NORTHBOUND AT CORNER OF CATHERINE ST OTTAWA CITY ON	SSW/208.7	5.80	<u>255</u>
<u>88</u>	HINC		INTERSECTION OF BANK STREET & CATHERINE STREET OTTAWA ON	SSW/208.7	5.80	<u>256</u>
<u>89</u>	CA	YING YEE KUNG	380 FRANK STREET (SWM) OTTAWA CITY ON K2P 0Y1	NW/210.7	0.05	<u>256</u>
<u>90</u>	BORE		ON	ESE/212.7	-0.95	<u>256</u>
<u>91</u>	EASR	CENTRETOWN CITIZENS OTTAWA CORPORATION	111 CATHERINE STREET OTTAWA ON K2P 0P4	E/213.1	-3.00	<u>258</u>
<u>92</u>	BORE		ON	S/214.4	4.36	<u>258</u>
<u>93</u>	WWIS		GLADSTONE AVENUE OTTAWA ON <b>Well ID:</b> 7210740	N/214.6	-0.95	<u>259</u>
<u>94</u>	EHS		424 Metcalfe Street Ottawa ON K2P 2C3	E/215.3	-2.95	<u>261</u>
<u>94</u>	RSC	Centretown Citizens Ottawa Corporation	424 METCALFE ST, OTTAWA, ON, K2P 2C3 OTTAWA ON K2P 2C3	E/215.3	-2.95	<u>262</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>94</u>	CA	Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON K2P 2C3	E/215.3	-2.95	<u>262</u>
<u>94</u>	CA	Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON K2P 2C3	E/215.3	-2.95	<u>262</u>
<u>94</u>	CA	Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON K2P 2C3	E/215.3	-2.95	<u>263</u>
<u>94</u>	EASR	CENTRETOWN CITIZENS OTTAWA CORPORATION	424 METCALFE ST OTTAWA ON K2P 1C3	E/215.3	-2.95	<u>263</u>
<u>94</u>	ECA	Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON	E/215.3	-2.95	<u>263</u>
<u>94</u>	ECA	Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON	E/215.3	-2.95	<u>264</u>
<u>94</u>	ECA	Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON	E/215.3	-2.95	<u>264</u>
<u>95</u>	WWIS		512 BANK STREET Ottawa ON <b>Well ID:</b> 7122877	SSW/216.4	5.78	<u>264</u>
<u>96</u>	SPL	City of Ottawa	434 Bank St Ottawa ON	WNW/217.9	0.80	<u>270</u>
<u>97</u>	BORE		ON	SSE/218.3	4.05	<u>270</u>
<u>98</u>	BORE		ON	S/219.6	5.08	<u>271</u>
<u>99</u>	BORE		ON	ESE/219.8	-2.10	<u>273</u>
<u>100</u>	EHS		360 Frank St Ottawa On Ottawa ON	NW/220.4	0.05	<u>275</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>101</u>	GEN	Ottawa-Carleton District School Board	Glashan PS 28 Arlington Ave. Ottawa ON K2P 1C2	SW/222.2	4.64	<u>275</u>
<u>101</u>	BORE		ON	SW/222.2	4.64	<u>276</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>277</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>278</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>278</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>279</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON	SW/222.2	4.64	<u>279</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>280</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>280</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>281</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board Health & Safety	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>282</u>
<u>101</u>	GEN	Ottawa-Carleton District School Board Health & Safety	28 Arlington Avenue Ottawa ON K2P 1C2	SW/222.2	4.64	<u>282</u>
<u>102</u>	BORE		ON	SE/224.0	2.08	<u>283</u>

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<u>103</u>	CA	OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	FRANK ST./BANK ST./O'CONNOR ST OTTAWA CITY ON	NW/224.0	0.05	<u>285</u>
<u>104</u>	EHS		425 Bank Street Ottawa ON	WNW/227.7	1.08	<u>285</u>
<u>105</u>	CA	R.M. OF OTTAWA-CARLETON	ARLINGTON ST./KENT ST./BANK ST OTTAWA CITY ON	SW/229.4	1.23	<u>285</u>
<u>106</u>	BORE		ON	SE/231.1	0.09	<u>285</u>
<u>107</u>	BORE		ON	SSE/232.0	2.97	<u>287</u>
<u>108</u>	wwis		CATHERINE STREET/METCALFE lot F con C OTTAWA ON Well ID: 7292768	E/233.2	-2.64	<u>288</u>
<u>109</u>	SCT	Canadian Library Association	328 Frank St Suite 602 Ottawa ON K2P 0X8	N/233.8	-0.95	<u>290</u>
<u>109</u>	SCT	Canadian Library Trustees Assn	328 Frank St Ottawa ON K2P 0X8	N/233.8	-0.95	<u>290</u>
<u>109</u>	EHS		328 Frank St Ottawa ON K2P 0X8	N/233.8	-0.95	<u>291</u>
<u>110</u>	WWIS		240 CATHEINE ST OTTAWA ON <b>Well ID:</b> 7048032	SSW/234.9	6.05	<u>291</u>
<u>111</u>	EHS		353-357 Frank St Ottawa ON K2P 0X9	NNW/236.1	0.05	<u>294</u>
<u>112</u>	BORE		ON	S/236.6	6.14	<u>294</u>
<u>113</u>	BORE		ON	ESE/238.2	-2.40	<u>297</u>

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<u>114</u>	BORE		ON	S/239.6	4.97	<u>298</u>
<u>115</u>	BORE		ON	ESE/241.7	-1.83	<u>299</u>
<u>116</u>	BORE		ON	S/241.7	6.14	<u>300</u>
<u>117</u>	BORE		ON	ESE/241.8	-1.25	<u>303</u>
<u>118</u>	WWIS		ON <b>Well ID:</b> 7239266	NW/242.2	0.60	<u>304</u>
<u>119</u>	BORE		ON	S/246.3	4.36	<u>305</u>
<u>120</u>	EHS		370 Metcalfe St Ottawa ON K2P1S9	NNE/246.7	-1.95	<u>306</u>
<u>121</u>	SCT	THE CANADA CHINA NEWS	240 CATHERINE ST SUITE 201 OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>307</u>
<u>121</u>	SCT	THE PRINTING HOUSE LTD	240 CATHERINE ST SUITE 105 OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>307</u>
<u>121</u>	SCT	THE PRINTING HOUSE LTD.	240 Catherine St Suite 105 Ottawa ON K2P 2G8	SSW/247.3	6.05	<u>307</u>
<u>121</u>	GEN	ALPHATEXT RONALDS PRINTING	240 CATHERING ST OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>307</u>
<u>121</u>	GEN	ALPHATEXT RONALDS PRINTING 02-115	240 CATHERING ST OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>308</u>
<u>121</u>	GEN	PRINTING HOUSE LTD.	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>308</u>

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<u>121</u>	GEN	PRINTING HOUSE LTD., THE	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>308</u>
<u>121</u>	GEN	Maninvest Inc.	240 Catherine Ottawa ON K2P 2G8	SSW/247.3	6.05	<u>309</u>
<u>121</u>	GEN	PRINTING HOUSE LTD., THE	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>309</u>
<u>121</u>	GEN	PRINTING HOUSE LTD., THE	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW/247.3	6.05	<u>309</u>
<u>121</u>	SCT	Corporate Express Office	240 rue Catherine Suite 103 Ottawa ON K2P 2G8	SSW/247.3	6.05	<u>309</u>
<u>121</u>	EHS		240 Catherine Street Ottawa ON K2P 2G8	SSW/247.3	6.05	<u>310</u>
<u>121</u>	CA	Sonnett Realty (1986) Inc.	534 Bank Street Ottawa ON	SSW/247.3	6.05	<u>310</u>
<u>121</u>	ECA	Sonnett Realty (1986) Inc.	534 Bank Street Ottawa ON K2P 0A6	SSW/247.3	6.05	<u>310</u>
<u>121</u>	GEN	Cima Canada Inc	240 Catherine St Suite 110 Ottawa ON K2P 2G8	SSW/247.3	6.05	<u>310</u>
<u>121</u>	GEN	240 Catherine Street Inc.	240 Catherine Street Ottawa ON K2P 2G8	SSW/247.3	6.05	<u>311</u>
<u>121</u>	GEN	GumDocs Dental Centre	240 Catherine Street Fourth Floor Ottawa ON K2P 2G8	SSW/247.3	6.05	<u>311</u>
<u>122</u>	WDS	LRC Development Team Test Client	150 ARGYLE Ave Ottaway ON M4W 1A1	ENE/248.5	-2.95	<u>311</u>
<u>122</u>	ECA	LRC Development Team Test Client	150 ARGYLE Ave Ottaway ON M4W 1A1	ENE/248.5	-2.95	<u>312</u>

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<u>122</u>	WDS	LRC Development Team Test Client	150 ARGYLE Ave Ottaway ON M4W 1A1	ENE/248.5	-2.95	<u>312</u>
<u>123</u>	GEN	party world	420 bank st OTTAWA ON K2P 1Y8	WNW/249.2	1.05	<u>313</u>
<u>124</u>	PINC		417 BANK ST, OTTAWA ON	WNW/249.4	1.08	<u>313</u>
<u>124</u>	SPL	Enbridge Energy Distribution Inc.	417 Bank Street Ottawa ON	WNW/249.4	1.08	<u>314</u>
<u>125</u>	AUWR	AXLE AUTOMOTIVE INC	410 GLADSTONE AVE OTTAWA ON K2P 0Z1	W/249.4	1.05	<u>314</u>
125	SCT	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W/249.4	1.05	<u>314</u>
125	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W/249.4	1.05	<u>314</u>
125	CA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W/249.4	1.05	<u>315</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W/249.4	1.05	<u>315</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W/249.4	1.05	<u>315</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W/249.4	1.05	<u>316</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W/249.4	1.05	<u>316</u>
<u>125</u>	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W/249.4	1.05	<u>316</u>

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<u>125</u>	EASR	AXLE AUTOMOTIVE INC	410 GLADSTONE AVENUE OTTAWA ON K2P 0Z1	W/249.4	1.05	<u>317</u>
<u>125</u>	AUWR	AXLE AUTOMOTIVE INC	410 GLADSTONE AVE OTTAWA ON K2P0Z1	W/249.4	1.05	<u>317</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON	W/249.4	1.05	<u>317</u>
<u>125</u>	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W/249.4	1.05	<u>318</u>
<u>125</u>	ECA	Axle Automotive Inc.	3270 Blais Rd and 410 Gladstone Avenue Ottawa ON K2P 0Z1	W/249.4	1.05	<u>318</u>
125	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W/249.4	1.05	<u>318</u>
125	ECA	Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W/249.4	1.05	<u>318</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W/249.4	1.05	<u>319</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W/249.4	1.05	<u>319</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W/249.4	1.05	<u>319</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W/249.4	1.05	<u>320</u>
<u>125</u>	GEN	Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W/249.4	1.05	<u>320</u>
<u>126</u>	EHS		464 Metcalfe Ottawa ON	E/249.5	-2.95	<u>321</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>126</u>	GEN	CENTRETOWN CITIZENS OTTAWA CORPORATION	464 Metcalfe Street Ottawa ON	E/249.5	-2.95	<u>321</u>
<u>126</u>	GEN	Modern Niagara Building Services	464 Metcalfe Street Ottawa ON K2P 1B7	E/249.5	-2.95	<u>321</u>
<u>126</u>	GEN	Modern Niagara Building Services	464 Metcalfe Street Ottawa ON K2P 1B7	E/249.5	-2.95	<u>322</u>
<u>126</u>	GEN	Modern Niagara Building Services	464 Metcalfe Street Ottawa ON K2P 1B7	E/249.5	-2.95	<u>322</u>
<u>126</u>	GEN	Taillefer Plumbing & Heating Inc	464 Metcalfe Ottawa ON K2P 1B7	E/249.5	-2.95	<u>322</u>

# Executive Summary: Summary By Data Source

# **AUWR** - Automobile Wrecking & Supplies

A search of the AUWR database, dated 1999-Jun 30, 2020 has found that there are 2 AUWR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation AXLE AUTOMOTIVE INC	<u>Address</u> 410 GLADSTONE AVE OTTAWA ON K2P0Z1	Direction W	<u>Distance (m)</u> 249.43	<u>Map Key</u> <u>125</u>
AXLE AUTOMOTIVE INC	410 GLADSTONE AVE OTTAWA ON K2P 0Z1	W	249.43	<u>125</u>

#### **BORE** - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 30 BORE 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>
	ON	WNW	73.62	5
	ON	SE	176.57	<u>56</u>
	ON	SSE	182.30	<u>62</u>
	ON	SE	184.50	<u>67</u>
	ON	SSE	191.45	<u>69</u>
	ON	SSE	193.54	<u>71</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	ON	S	205.07	<u>83</u>
	ON	SE	208.05	<u>86</u>
	ON	SSE	208.26	<u>87</u>
	ON	S	214.35	<u>92</u>
	ON	SSE	218.28	<u>97</u>
	ON	S	219.57	<u>98</u>
	ON	SW	222.20	<u>101</u>
	ON	SE	223.98	<u>102</u>
	ON	SE	231.12	<u>106</u>
	ON	SSE	232.04	<u>107</u>
	ON	S	236.63	<u>112</u>

Equal/Higher Elevation	<u>Address</u> ON	<u>Direction</u> S	<u>Distance (m)</u> 239.63	<u>Map Key</u> <u>114</u>
	ON	S	241.69	<u>116</u>
	ON	S	246.28	<u>119</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	NNE	151.81	<u>37</u>
	ON	NNE	163.46	<u>50</u>
	ON	ESE	179.95	<u>58</u>
	ON	SE	183.43	<u>64</u>
	ON	ENE	194.90	<u>73</u>
	ON	ESE	212.69	<u>90</u>
	ON	ESE	219.78	<u>99</u>
	ON	ESE	238.19	<u>113</u>

ON	ESE	241.69	<u>115</u>
ON	ESE	241.84	<u>117</u>

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

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 20 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation STUDIO ARGYLE INC.	<u>Address</u> 255 ARGYLE STREET (SWM) OTTAWA CITY ON K2P 2N7	Direction W	<u>Distance (m)</u> 73.95	<u>Map Key</u> <u>6</u>
Tommy & Lefebvre Investments Ltd.	464 Bank St Ottawa ON K2P 1Z3	W	148.89	<u>34</u>
OTTAWA CITY	MCLEOD ST. BANK ST. OTTAWA CITY ON	W	151.31	<u>36</u>
R.M OF OTTAWA-CARLETON	MCLEOD ST.BANK STREET OTTAWA CITY ON	W	151.31	<u>36</u>
OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	MCLEOD ST./BANK ST. COMB. SEWER OTTAWA CITY ON	W	151.31	<u>36</u>
	400 McLeod Street Ottawa ON K2P 1A6	WSW	196.42	<u>74</u>
YING YEE KUNG	380 FRANK STREET (SWM) OTTAWA CITY ON K2P 0Y1	NW	210.67	<u>89</u>
OTTAWA CITY, DESIGN & CONSTRUCTION DIV.	FRANK ST./BANK ST./O'CONNOR ST OTTAWA CITY ON	NW	223.99	<u>103</u>
R.M. OF OTTAWA-CARLETON	ARLINGTON ST./KENT ST./BANK ST OTTAWA CITY ON	SW	229.43	<u>105</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
Sonnett Realty (1986) Inc.	534 Bank Street Ottawa ON	SSW	247.30	<u>121</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W	249.43	<u>125</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
1230173 Ontario Inc.	320 McLeod Street Ottawa ON	Ν	90.33	<u>12</u>
HULSE PLAYFAIR MCGARRY HOLDINGS LTD.	SWM-315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
Canadian Museum of Nature	240 McLeod Street Ottawa ON K2P 2R1	ENE	194.90	<u>73</u>
1101600 Ontario Inc	269 / 275 Mcleod St Ottawa ON	NE	200.53	<u>78</u>
172965 CANADA LTD., IMPERIAL OIL	450 BANK STREET (SWM) OTTAWA CITY ON K2P 1Z1	WNW	201.23	<u>79</u>
City of Ottawa	105 Catherine Street Ottawa ON	E	201.58	<u>80</u>
Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON K2P 2C3	E	215.33	<u>94</u>
Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON K2P 2C3	E	215.33	<u>94</u>
Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON K2P 2C3	E	215.33	<u>94</u>

# **DTNK** - Delisted Fuel Tanks

A search of the DTNK database, dated Jul 31, 2020 has found that there are 8 DTNK site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation MACEWEN PETROLEUM INC***	<u>Address</u> 512A BANK ST OTTAWA ON K2P 1Z6	Direction SW	<u>Distance (m)</u> 198.26	<u>Map Key</u> <u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON	SW	198.26	<u>75</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON	WNW	201.23	<u>79</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON	WNW	201.23	<u>79</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON	WNW	201.23	<u>79</u>

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

A search of the EASR database, dated Oct 2011-Oct 31, 2020 has found that there are 5 EASR site(s) within approximately 0.25 kilometers of the project property.

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Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
DUFRESNE PILING COMPANY (1967)LIMITED	203 CATHERINE ST OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
AXLE AUTOMOTIVE INC	410 GLADSTONE AVENUE OTTAWA ON K2P 0Z1	W	249.43	<u>125</u>
Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Lower Elevation CENTRETOWN CITIZENS OTTAWA CORPORATION	Address 105 CATHERINE STREET OTTAWA ON K2P 1C3	<u>Direction</u> E	<u>Distance (m)</u> 201.58	<u>Map Key</u> <u>80</u>
CENTRETOWN CITIZENS	105 CATHERINE STREET			

#### **EBR** - Environmental Registry

A search of the EBR database, dated 1994-Sep 30, 2020 has found that there are 1 EBR 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>
MacEwen Petroleum Inc	512-A Bank St, Ottawa, ON K2P 1Z6 CITY OF OTTAWA ON	SW	198.26	<u>75</u>

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

A search of the ECA database, dated Oct 2011-Oct 31, 2020 has found that there are 24 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Urban Capital (Central 3) Inc.	Part 1 Ottawa ON M5V 0G2	WNW	87.65	<u>11</u>
Urban Capital (Central 2) Inc.	Part 1 Ottawa ON M5C 1C3	WNW	87.65	<u>11</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
The Corporation of the City of Ottawa	Flora Street Ottawa ON K1N 5A1	SW	97.53	<u>13</u>
The Regional Municipality of Ottawa-Carleton	Flora Street Ottawa ON K2P 2L7	SW	97.53	<u>13</u>
Soba Ottawa Inc.	203 Catherine St Ottawa ON M5V 1N6	S	121.29	<u>22</u>
Urban Capital (Central 2) Inc.	360 McLeod St Ottawa ON M5C 1C3	W	121.83	<u>24</u>
Tommy & Lefebvre Investments Ltd.	464 Bank St Ottawa ON K2P 1Z3	W	148.89	<u>34</u>
Taggart (Flora) Corporation	488 Bank Street Ottawa ON K2P 1P9	WSW	158.79	<u>42</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	WNW	174.00	<u>54</u>
Domicile Holdings (2000) Inc.	400 McLeod Street Ottawa ON K2A 0E7	WSW	196.42	<u>74</u>
Sonnett Realty (1986) Inc.	534 Bank Street Ottawa ON K2P 0A6	SSW	247.30	<u>121</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W	249.43	<u>125</u>

Equal/Higher Elevation Axle Automotive Inc.	<u>Address</u> 3270 Blais Rd and 410 Gladstone Avenue Ottawa ON K2P 0Z1	Direction W	<u>Distance (m)</u> 249.43	<u>Map Key</u> <u>125</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W	249.43	<u>125</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
1230173 Ontario Inc.	320 McLeod Street Ottawa ON K2E 1A9	Ν	90.33	<u>12</u>
1101600 Ontario Inc	269 / 275 Mcleod St Ottawa ON K2P 2K7	NNE	193.79	<u>72</u>
Canadian Museum of Nature	240 McLeod Street Ottawa ON K1P 6P4	ENE	194.90	<u>73</u>
City of Ottawa	105 Catherine Street Ottawa ON K2G 6J8	E	201.58	<u>80</u>
Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON	E	215.33	<u>94</u>
Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON	E	215.33	<u>94</u>
Centretown Citizens Ottawa Corporation	424 Metcalfe St Ottawa ON	E	215.33	<u>94</u>
LRC Development Team Test Client	150 ARGYLE Ave Ottaway ON M4W 1A1	ENE	248.51	<u>122</u>

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

A search of the EHS database, dated 1999-Jul 31, 2020 has found that there are 39 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u> 252 Argyle Ave Ottawa ON K2P1B9	<u>Direction</u> S	<u>Distance (m)</u> 76.33	<u>Map Key</u> <u>7</u>
	254 Argyle Avenue Ottawa ON K2P 1B9	SSW	85.79	<u>9</u>
	254 Argyle Avenue Ottawa ON K2P 1B9	SSW	85.79	<u>9</u>
	254 Argyle Avenue Ottawa ON K2P 1B9	SSW	85.79	<u>9</u>
	203 Catherine Street Ottawa ON K2P 1C3	S	121.29	<u>22</u>
	141 Catherine Street n/a ON K2P 1C3	SSE	121.59	<u>23</u>
	141 Catherine Street n/a ON K2P 1C3	SSE	121.59	<u>23</u>
	129 Catherine St Ottawa ON K2P1C3	SE	122.96	<u>25</u>
	205 Catherine St Ottawa ON K2P1C3	SSW	152.77	<u>39</u>
	510 Bank Street Ottawa ON K2P 1Z4	SW	154.88	<u>40</u>
	37 Flora Street Ottawa ON	WSW	157.75	<u>41</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	519 Bank St Ottawa ON K2P1Z5	SSW	172.37	<u>53</u>
	383 McLeod Street Ottawa ON K2P 1A5	W	179.88	<u>57</u>
	383 McLeod Street Ottawa ON K2P 1A5	W	179.88	<u>57</u>
	383 McLeod Street Ottawa ON K2P 1A5	W	179.88	<u>57</u>
	433 Bank St Ottawa ON K2P1Y7	WNW	198.69	<u>76</u>
	433 bank street Ottawa ON K2P 1Y7	WNW	198.81	<u>77</u>
	433 Bank St Ottawa ON K2P1Y7	WNW	201.65	<u>81</u>
	383 Mcleod St Ottawa ON	W	203.05	<u>82</u>
	200 Catherine Street Ottawa ON K2P 2K9	S	206.51	<u>84</u>
	360 Frank St Ottawa On Ottawa ON	NW	220.37	<u>100</u>
	425 Bank Street Ottawa ON	WNW	227.70	<u>104</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	353-357 Frank St Ottawa ON K2P 0X9	NNW	236.05	<u>111</u>
	240 Catherine Street Ottawa ON K2P 2G8	SSW	247.30	<u>121</u>

1	Address 229 Argyle Avenue Ottawa ON K2P	Direction E	<b>Distance (m)</b> 15.36	<u>Map Key</u> <u>1</u>
	226 Argyle Ave Ottawa ON K2P1B9	ESE	57.65	<u>3</u>
	420 O'Connor Street Ottawa ON K2P 1W4	E	77.50	<u>8</u>
	323 Mcleod St Ottawa ON K2P 1A2	NW	115.59	<u>17</u>
	180 Argyle Avenue Ottawa ON K2P 1B7	E	138.05	<u>32</u>
	283-285 Mcleod Ottawa ON	NNE	168.38	<u>52</u>
	377 O'Connor Street Ottawa ON K2P 2M2	Ν	184.23	<u>66</u>
	377 O'Connor Street Ottawa ON K2P 2M2	N	184.23	<u>66</u>
	450 Bank Street Ottawa ON K2P 1Z1	WNW	201.23	<u>79</u>

Lower Elevation

450 Bank St Ottawa ON	WNW	201.23	<u>79</u>
269 Mcleod St Ottawa ON K2P1A1	NNE	207.61	<u>85</u>
424 Metcalfe Street Ottawa ON K2P 2C3	E	215.33	<u>94</u>
328 Frank St Ottawa ON K2P 0X8	Ν	233.76	<u>109</u>
370 Metcalfe St Ottawa ON K2P1S9	NNE	246.75	<u>120</u>
464 Metcalfe Ottawa ON	E	249.49	<u>126</u>

# **EXP** - List of Expired Fuels Safety Facilities

A search of the EXP database, dated Jul 31, 2020 has found that there are 7 EXP site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation MACEWEN PETROLEUM INC***	<u>Address</u> 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	Direction SW	<u>Distance (m)</u> 198.26	<u>Map Key</u> <u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>
BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>
BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>

# FST - Fuel Storage Tank

A search of the FST database, dated Jul 31, 2020 has found that there are 17 FST site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation MACEWEN PETROLEUM INC***	<u>Address</u> 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	Direction SW	<u>Distance (m)</u> 198.26	<u>Map Key</u> <u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA 512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
	512A BANK ST OTTAWA ON K2P 1Z6	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA K2P 1Z6 ON CA ON	SW	198.26	<u>75</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>
BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>
	450 BANK ST OTTAWA ON K2P 1Z1	WNW	201.23	<u>79</u>
BANK STREET ESSO	450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>
MAC'S CONVENIENCE STORES INC	450 BANK ST OTTAWA K2P 1Z1 ON CA 450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>
MAC'S CONVENIENCE STORES INC	450 BANK ST OTTAWA K2P 1Z1 ON CA 450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	<u>79</u>
MAC'S CONVENIENCE STORES	450 BANK ST OTTAWA K2P 1Z1 ON CA 450 BANK ST OTTAWA K2P 1Z1 ON CA ON	WNW	201.23	79

## **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>
MACEWEN PETROLEUM INC***	512A BANK ST OTTAWA ON K2P 1Z6	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC***	512 BANK ST OTTAWA ON K2P 1Z6	SW	198.26	<u>75</u>
Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	WNW	201.23	<u>79</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P 1Z1	WNW	201.23	<u>79</u>

# GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jul 31, 2020 has found that there are 158 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation CANADIAN MEDICAL LABORATORIES	<u>Address</u> 340 MCLEOD STREET, LOWER LEVEL OTTAWA ON K2D 1A4	Direction WNW	<u>Distance (m)</u> 87.64	<u>Map Key</u> <u>10</u>
KOPP LABORATORIES LIMITED	340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	WNW	87.64	<u>10</u>
KOPP LABORATORIES LIMI (OUT OF BUSINESS)	340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	WNW	87.64	<u>10</u>
KOPP LABORATORIES LIMITED 23-100	340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	WNW	87.64	<u>10</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
CML HEALTHCARE INC.	340 MCLEOD STREET, LOWER LEVEL OTTAWA ON	WNW	87.64	<u>10</u>
Toth Equity Limited	340 McLeod St. Ottawa ON K2P 1A4	WNW	87.64	<u>10</u>
Toth Equity Limited	340 McLeod St. Ottawa ON K2P 1A4	WNW	87.64	<u>10</u>
Demo Plus	340 McLeod Ottawa ON K2P 1A4	WNW	87.64	<u>10</u>
CBM Elevator Ltd	258 Argyle Avenue Ottawa ON K2P 1B9	SSW	107.80	<u>15</u>
Capital Elevator Itd	258 ARGYLE AVENUE Ottawa ON K2P 1B9	SSW	107.80	<u>15</u>
CAPITAL ELEVATOR LTD	258 ARGYLE STREET OTTAWA ON K2P1B9	SSW	107.80	<u>15</u>
PBC Delvelopment and Construction Management Group	485 Bank St Ottawa ON K2P 1Z2	WSW	115.85	<u>18</u>
PBC Development and Construction Management Group	485 Bank St, Suite 205 Ottawa ON K2P 1Z2	WSW	115.85	<u>18</u>
PBC Development & Construction Management Group In	485 Bank Street Suit 205 Ottawa ON K2P 1Z2	WSW	115.85	<u>18</u>
GVT. OF CANADA-NATIONAL MUSEUM OF	NATURAL SCIENCES, 491 BANK ST. C/O P.W.C. 140 PROMENADE DU PORTAGE OTTAWA ON K2P 1Z2	WSW	116.00	<u>19</u>

Equal/Higher Elevation GVT. OF CANADA-NATIONAL MUSEUM OF 17-236	<u>Address</u> NATURAL SCIENCES, 491 BANK ST. C/O P.W.C. 140 PROMENADE DU PORTAGE OTTAWA ON K2P 1Z2	<u>Direction</u> WSW	<u>Distance (m)</u> 116.00	<u>Map Key</u> <u>19</u>
NATIONAL MUSEUMS OF CAN (OUT OF BUSINESS)	NATIONAL MUSEUM OF NATURAL SCIENCES 491 BANK STREET OTTAWA ON K2P 1Z2	WSW	116.00	<u>19</u>
BOOTS AND BOARDS	499 BANK STREET OTTAWA ON K2P 1Z2	WSW	119.09	<u>20</u>
BOOTS AND BOARDS 06-357	499 BANK STREET OTTAWA ON K2P 1Z2	WSW	119.09	<u>20</u>
Quantum Murray LP	453 Bank Street Ottawa ON K2P 1Y9	WNW	119.75	<u>21</u>
Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW	119.75	<u>21</u>
Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW	119.75	<u>21</u>
Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW	119.75	<u>21</u>
Ben Gunter Pharmacy Inc.	455 BANK STREET OTTAWA ON K2P 1Y9	WNW	119.75	<u>21</u>
OTTAWA SUN (THE)	203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
OTTAWA SUN (THE) (OUT OF BUSINESS)	203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
OTTAWA SUN (THE) 29-370	203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
OTTAWA SUN, THE (OUT OF BUSINESS)	203 CATHERINE STREET SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
SUNDAY HERALD	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
SUNDAY (SEE & USE ON0173500 OTTAWA	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
SUNDAY (SEE & USE ON0173501 OTTAWA	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
SUNDAY (SEE & USE ON0173501 OTTAWA36-368	203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
MEDIAPLUS ADVERTISING	200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
MEDIAPLUS ADVERTISING 26- 459	200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
PROCESS PHOTO CENTRE LTD. 30-723	203 CATHERINE STREET OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
MEDIAPLUS ADVERTISING	DARK ROOM 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
PROCESS PHOTO CENTRE LTD.	203 CATHERINE STREET OTTAWA ON K2P 1C3	S	121.29	<u>22</u>
MEDIAPLUS ADVERTISING	DARK ROOM 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	S	121.29	<u>22</u>

Equal/Higher Elevation PROCESS (OUT OF BISINESS)	<u>Address</u> 203 CATHERINE STREET OTTAWA ON K2P 1C3	<u>Direction</u> S	<u>Distance (m)</u> 121.29	<u>Map Key</u> 22
Daoust Construction	203 Catherine St Ottawa ON	S	121.29	<u>22</u>
Soba Ottawa Inc.	203 Catherine Street Ottawa ON K2P 1C3	S	121.29	<u>22</u>
Soba Ottawa Inc.	203 Catherine Street Ottawa ON K2P 1C3	S	121.29	<u>22</u>
LES FRERES PROULX BROTHERS INC.	141 CATHERINE STREET, SUITE 101 OTTAWA ON K2P 1C3	SSE	121.59	<u>23</u>
LES FRERES PROULX BROTHERS INCORPORATED	141 CATHERINE STREET, SUITE 101 OTTAWA ON K2P 1C3	SSE	121.59	<u>23</u>
LES FRERES PROULX BROTHERS INCORPORATED	141 Catherine suite 101 Ottawa ON K2P 1C3	SSE	121.59	<u>23</u>
MACLEAN AND ASSOCIATES INC.	141 CATHERINE STREET OTTAWA ON K2P 1C3	SSE	121.59	<u>23</u>
TOMMY & LEFEBVRE INC.	464 BANK ST. OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INC. 37- 488	464 BANK ST. OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
TOMMY & LEFEBVRE INCORPORATED	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
Tomlinson Environmental	464 Bank Str Ottawa ON K2P 1Z3	W	148.89	<u>34</u>
GVT. OF CAN PUBLIC WORKS CANADA	WAREHOUSE 205 CATHERINE ST. OTTAWA ON K2P 1C3	SSW	152.77	<u>39</u>
GVT. OF CAN PUBLIC WORKS CANADA00 000	WAREHOUSE 205 CATHERINE ST. OTTAWA ON K2P 1C3	SSW	152.77	<u>39</u>
GINN PHOTOGRAPHIC COMPANY	205 CATHERINE STREET, SUITE 100 OTTAWA ON K2P 1C3	SSW	152.77	<u>39</u>
GINN PHOTOGRAPHIC COMPANY	205 CATHERINE STREET SUITE 100 OTTAWA ON K2P 1C3	SSW	152.77	<u>39</u>

Equal/Higher Elevation	<u>Address</u> 510 BANK ST OTTAWA ON K2P 1Z4	Direction SW	<u>Distance (m)</u> 154.88	<u>Map Key</u> <u>40</u>
OTTAWA MOUNTAIN MASTERS LTD. 29-662	519 BANK ST. OTTAWA ON K2P 1Z5	SSW	172.37	<u>53</u>
OTTAWA MOUNTAIN MASTERS LTD.	519 BANK STREET OTTAWA ON K2P 1Z5	SSW	172.37	<u>53</u>
PRINTING HOUSE LTD., THE	523 BANK STREET OTTAWA ON K2P 1Z5	SSW	179.99	<u>59</u>
PROCESS PHOTO CENTRE LTD.	529 BANK STREET OTTAWA ON K2P 1Z5	SSW	182.53	<u>63</u>
PROCESS PHOTO CENTRE LTD.	529 Bank St. Ottawa ON K2P 1Z5	SSW	182.53	<u>63</u>
ALLSPORT RENTALS & SALES 02-779	512 BANK ST. OTTAWA ON K2P 1Z6	SW	198.26	<u>75</u>
ALLSPORT RENTALS & SALES	512 BANK STREET OTTAWA ON K2P 1Z6	SW	198.26	<u>75</u>
Canderel Stoneridge Equity Group Inc.	433 Bank Street Ottawa ON K2P 1Y7	WNW	198.81	<u>77</u>
Schindler Elevator Corporation	200 Catherine Ottawa ON K2P 2K9	S	206.51	<u>84</u>
CANADIAN REAL ESTATE AGENCY	200 CATHERINE STREET OTTAWA ON K2P 2K9	S	206.51	<u>84</u>
Ottawa-Carleton District School Board	Glashan PS 28 Arlington Ave. Ottawa ON K2P 1C2	SW	222.20	<u>101</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board Health & Safety	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
Ottawa-Carleton District School Board Health & Safety	28 Arlington Avenue Ottawa ON K2P 1C2	SW	222.20	<u>101</u>
PRINTING HOUSE LTD., THE	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>

Equal/Higher Elevation Maninvest Inc.	Address 240 Catherine Ottawa ON K2P 2G8	Direction SSW	<u>Distance (m)</u> 247.30	<u>Map Key</u> <u>121</u>
PRINTING HOUSE LTD., THE	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>
PRINTING HOUSE LTD., THE	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>
Cima Canada Inc	240 Catherine St Suite 110 Ottawa ON K2P 2G8	SSW	247.30	<u>121</u>
240 Catherine Street Inc.	240 Catherine Street Ottawa ON K2P 2G8	SSW	247.30	<u>121</u>
GumDocs Dental Centre	240 Catherine Street Fourth Floor Ottawa ON K2P 2G8	SSW	247.30	<u>121</u>
ALPHATEXT RONALDS PRINTING	240 CATHERING ST OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>
ALPHATEXT RONALDS PRINTING 02-115	240 CATHERING ST OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>
PRINTING HOUSE LTD.	240 CATHERINE STREET OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>
party world	420 bank st OTTAWA ON K2P 1Y8	WNW	249.22	<u>123</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W	249.43	<u>125</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P 0Z1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W	249.43	<u>125</u>
Axle Automotive Inc.	410 Gladstone Ave. Ottawa ON K2P OZ1	W	249.43	<u>125</u>
Lower Elevation Argyle Associates	Address 239 Argyle Street Ottawa ON K2P 1B8	Direction W	<u>Distance (m)</u> 29.05	<u>Map Key</u> 2
Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W	29.05	<u>2</u>

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Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W	29.05	<u>2</u>
Argyle Associates	239 Argyle Street Ottawa ON	W	29.05	<u>2</u>
Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W	29.05	<u>2</u>
Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W	29.05	<u>2</u>
Argyle Associates	239 Argyle Street Ottawa ON K2P 1B8	W	29.05	<u>2</u>
MCLEOD RETIREMENT HOME	330 McLeod St Ottawa ON K2P 2C5	NW	73.09	<u>4</u>
Ashcroft Homes	320 McLeod Street Ottawa ON K2P 1A3	Ν	90.33	<u>12</u>
OTTAWA CURLING CLUB LTD.	440 O'CONNOR ST. OTTAWA ON K2P 1W4	ESE	103.26	<u>14</u>
OTTAWA CURLING CLUB LTD.	440 O'CONNOR STREET 440 O'CONNOR ST. OTTAWA ON K2P 1W4	ESE	103.26	<u>14</u>
OTTAWA CURLING CLUB LTD. 29-279	440 O'CONNOR ST. OTTAWA ON K2P 1W4	ESE	103.26	<u>14</u>
OTTAWA CURLING CLUB LIMITED	440 O'CONNOR STREET OTTAWA ON K2P 1W4	ESE	103.26	<u>14</u>
Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW	125.85	<u>26</u>

Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW	125.85	<u>26</u>
Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW	125.85	<u>26</u>
Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW	125.85	<u>26</u>
Hulse, Playfair & McGarry	315 McLeod Street Ottawa ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE AND PLAYFAIR LIMITED	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE AND PLAYFAIR LIMITED	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE AND PLAYFAIR LIMITED 44-226	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON	NNW	125.85	<u>26</u>
HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>
HULSE, PLAYFAIR & MCGARRY INC.	315 MCLEOD STREET OTTAWA ON K2P 1A2	NNW	125.85	<u>26</u>

GVT. OF CANADIAN NATIONAL MUSEUMS	CORNER OF MCLEOD AND O'CONNER STREET VICTORIA MUSEUM OTTAWA, ON K1P6P4	NNE	126.51	<u>28</u>
YMCA	180 Argyle street ottawa ON K2P 1B7	E	138.05	<u>32</u>
YMCA	180 Argyle street ottawa ON K2P 1B7	E	138.05	<u>32</u>
YMCA/YWCA	180 ARGYLE ST OTTAWA ON K2P1B7	E	138.05	<u>32</u>
GVT. OF CANADIAN NATIONAL MUSEUMS	VICTORIA MUSEUM, MEDCALFE & MCLEOD STS. C/O BILLINGS BRIDGE PLAZA, SBI BLDG 9F OTTAWA, ON K1H 8L5	ENE	194.90	<u>73</u>
GVT. OF CANADIAN NATIONAL MUSEUMS 18-280	VICTORIA MUSEUM, MEDCALFE & MCLEOD STS. C/O BILLINGS BRIDGE PLAZA, SBI BLDG 9F OTTAWA, ON K1H 8L5	ENE	194.90	<u>73</u>
VICTORIA MUSEUM	CORNER OF MCLEOD AND O'CONNER STREET BOILER ROOM OTTAWA ON K1P6P4	ENE	194.90	<u>73</u>
NATIONAL MUSEUMS OF CANADA	VICTORIA MUSEUM - BOILER ROOM 240 MCLEOD STREET OTTAWA ON K1P6P4	ENE	194.90	<u>73</u>
CANADIAN MUSEUM OF NATURE	METCALFE & MCLEOD STREETS OTTAWA ON K1P 6P4	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>

Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Museum of Nature	240 MCLEOD STREET OTTAWA ON K2P 2R1	ENE	194.90	<u>73</u>
Mac's Convenience Stores Inc.	450 Bank Street Ottawa ON K2P1Z1	WNW	201.23	<u>79</u>
CENTRETOWN CITIZENS OTTAWA CORPORATION	464 Metcalfe Street Ottawa ON	E	249.49	<u>126</u>
Modern Niagara Building Services	464 Metcalfe Street Ottawa ON K2P 1B7	E	249.49	<u>126</u>
Modern Niagara Building Services	464 Metcalfe Street Ottawa ON K2P 1B7	E	249.49	<u>126</u>

Modern Niagara Building Services	464 Metcalfe Street Ottawa ON K2P 1B7	E	249.49	<u>126</u>
Taillefer Plumbing & Heating Inc	464 Metcalfe Ottawa ON K2P 1B7	E	249.49	<u>126</u>

#### HINC - TSSA Historic Incidents

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

Equal/Higher Elevation	Address 141 CATHERINE STREET OTTAWA ON K2P 1C3	Direction SSE	<u>Distance (m)</u> 121.59	<u>Map Key</u> <u>23</u>
	464 BANK STREET OTTAWA ON K2P 1Z3	W	148.89	<u>34</u>
	INTERSECTION OF BANK STREET & CATHERINE STREET OTTAWA ON	SSW	208.69	<u>88</u>

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

A search of the INC database, dated Jul 31, 2020 has found that there are 2 INC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u> 203 CATHERINE ST, OTTAWA ON	<u>Direction</u> S	<u>Distance (m)</u> 121.29	<u>Map Key</u> <u>22</u>
Lower Elevation	<u>Address</u> 180 Argyle Road, Ottawa ON	<u>Direction</u> E	<u>Distance (m)</u> 138.05	<u>Map Key</u> <u>32</u>

#### PES - Pesticide Register

A search of the PES database, dated Oct 2011-Oct 31, 2020 has found that there are 4 PES site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation BEN GUNTER PHARMACY INC	<u>Address</u> 455 BANK ST #1 OTTAWA ON K2P 1Y9	<u>Direction</u> WNW	<u>Distance (m)</u> 119.75	<u>Map Key</u> <u>21</u>
BEN GUNTER PHARMACY INC O/A SHOPPERS DRUG MART #1248	455 BANK ST #1 OTTAWA ON K2P1Y9	WNW	119.75	<u>21</u>
BEN GUNTER PHARMACY INC	455 BANK ST #1 OTTAWA ON K2P1Y9	WNW	119.75	<u>21</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
827219 ONTARIO LIMITED O/A BYTOWN PEST CONTROL	450 BANK ST OTTAWA ON K2P1Z1	WNW	201.23	<u>79</u>

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

A search of the PINC database, dated Feb 28, 2017 has found that there are 2 PINC 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>
	417 BANK ST, OTTAWA ON	WNW	249.42	<u>124</u>
Lower Elevation	<u>Address</u> 285 MCLEOD ST, OTTAWA ON	Direction NNE	<u>Distance (m)</u> 164.44	<u>Map Key</u> <u>51</u>

### <u>PRT</u> - Private and Retail Fuel Storage Tanks

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

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P 1Z6	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC	512A BANK ST OTTAWA ON K2P1Z6	SW	198.26	<u>75</u>
Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
BANK STREET ESSO	450 BANK ST OTTAWA ON K2P1Z1	WNW	201.23	<u>79</u>

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

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Sep 2020 has found that there are 6 RSC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation URBAN CAPITAL (CENTRAL 3) INC.	<u>Address</u> 340 MCLEOD STREET, OTTAWA, ON K2P 1A4 Ottawa ON	Direction WNW	<u>Distance (m)</u> 87.64	<u>Map Key</u> <u>10</u>
SOBA OTTAWA INC.	203 CATHERINE STREET, OTTAWA, ON K2P 1C3 Ottawa ON	S	121.29	<u>22</u>
Urban Capital (Gladstone) Inc.	453 Bank Street, Ottawa, Ontario, K2P 1Y9, and 343 McLeod Street, Ottawa, Ontari ON	WNW	136.21	<u>31</u>
Mr. Milad Ladany	37 FLORA ST, OTTAWA, ON, K2P 1A7 OTTAWA ON K2P 1A7	W	162.08	<u>48</u>
	400 McLeod Street Ottawa ON K2P 1A6	WSW	196.42	<u>74</u>
Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Centretown Citizens Ottawa Corporation	424 METCALFE ST, OTTAWA, ON, K2P 2C3	E	215.33	<u>94</u>

OTTAWA ON K2P 2C3

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

A search of the RST database, dated 1999-Jun 30, 2020 has found that there are 7 RST site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation UPLINC	Address 140 RUE STE-CATHERINE OTTAWA ON K0C 2B0	Direction SE	<u>Distance (m)</u> 149.01	<u>Map Key</u> <u>35</u>
MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P1Z6	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P1Z6	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC	512 BANK ST OTTAWA ON K2P 1Z6	SW	198.26	<u>75</u>
MACEWEN PETROLIUM	520 BANK OTTAWA ON K1S 3T3	SW	198.26	<u>75</u>
MACEWEN PETROLEUM INC	512A BANK ST OTTAWA ON K2P1Z6	SW	198.26	<u>75</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
BANK ST ESSO	450 BANK ST OTTAWA ON K2P 1Z1	WNW	201.23	<u>79</u>

## <u>SCT</u> - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 21 SCT 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>
CWG Footcare Inc.	485 Bank St Suite 209 Ottawa ON K2P 1Z2	WSW	115.85	<u>18</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
2M Laser Supply Inc.	153 Catherine St Ottawa ON K2P 1C3	SSE	131.05	<u>30</u>
CUDDLE DOWN PRODUCTS LTD	340 GLADSTONE AVE OTTAWA ON K2P 0Y8	NW	152.20	<u>38</u>
RealDecoy Inc.	205 Catherine St Unit 1 Ottawa ON K2P 1C3	SSW	152.77	<u>39</u>
PRINTING HOUSE LTD THE	523 BANK ST OTTAWA ON K2P 1Z5	SSW	179.99	<u>59</u>
Appraisal Institute of Canada	200 Catherine St Suite 403 Ottawa ON K2P 2K9	S	206.51	<u>84</u>
Corporate Express Office	240 rue Catherine Suite 103 Ottawa ON K2P 2G8	SSW	247.30	<u>121</u>
THE PRINTING HOUSE LTD.	240 Catherine St Suite 105 Ottawa ON K2P 2G8	SSW	247.30	<u>121</u>
THE PRINTING HOUSE LTD	240 CATHERINE ST SUITE 105 OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>
THE CANADA CHINA NEWS	240 CATHERINE ST SUITE 201 OTTAWA ON K2P 2G8	SSW	247.30	<u>121</u>
Axle Automotive Inc.	410 Gladstone Ave Ottawa ON K2P 0Z1	W	249.43	<u>125</u>
Lower Elevation	Address	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
WHERE	226 Argyle Ave Ottawa ON K2P 1B9	ESE	57.65	<u>3</u>

StorageQuest Inc.	226 Argyle Ave Ottawa ON K2P 1B9	ESE	57.65	<u>3</u>
CAPITAL PUBLISHERS	226 Argyle Ave Ottawa ON K2P 1B9	ESE	57.65	<u>3</u>
Where - Ottawa Hull	226 Argyle Ave Ottawa ON K2P 1B9	ESE	57.65	<u>3</u>
Capital Publishers - Div. of	226 Argyle Ave Ottawa ON K2P 1B9	ESE	57.65	<u>3</u>
St. Joseph Media Ottawa Group	226 Argyle Ave Ottawa ON K2P 1B9	ESE	57.65	<u>3</u>
CWLC/LBEC	226 Argyle Ave Ottawa ON K2P 1B9	ESE	57.65	<u>3</u>
Canadian Museum of Nature	240 McLeod St Ottawa ON K2P 2R1	ENE	194.90	<u>73</u>
Canadian Library Trustees Assn	328 Frank St Ottawa ON K2P 0X8	Ν	233.76	<u>109</u>
Canadian Library Association	328 Frank St Suite 602 Ottawa ON K2P 0X8	Ν	233.76	<u>109</u>

## SPL - Ontario Spills

A search of the SPL database, dated 1988-Nov 2019 has found that there are 17 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Jean Daoust Construction Inc.; Soba Ottawa Inc.	203 Catherine st Ottawa ON K2P 1C3	S	121.29	<u>22</u>

Equal/Higher Elevation	Address Parking lot beside 141 Catherine Street Ottawa ON K2P 1C3	<u>Direction</u> SSE	<u>Distance (m)</u> 121.59	<u>Map Key</u> <u>23</u>
OC Transpo <unofficial></unofficial>	340 Gladstone Avenue at O'Connor St <unofficial> Ottawa ON K2P 0Y8</unofficial>	NW	152.20	<u>38</u>
PETRO-CANADA	488 BANK ST. (EUROPEAN GLASS & PAINT) TANK TRUCK (CARGO) OTTAWA CITY ON K2P 1Z4	WSW	158.79	<u>42</u>
	502 Bank Street Ottawa ON K2P 1Z4	SW	183.67	<u>65</u>
	17 Arlington St. Ottawa ON K2P 1C1	WSW	193.00	<u>70</u>
MACEWEN FUELS	512 BANK STREET SERVICE STATION OTTAWA CITY ON K2P 1Z6	SW	198.26	<u>75</u>
MACEWEN FUELS	512 A BANK STREET SERVICE STATION OTTAWA CITY ON K2P 1Z6	SW	198.26	<u>75</u>
MACEWEN FUELS	512 A BANK STREET SERVICE STATION CUMBERLAND TOWNSHIP ON K2P 1Z6	SW	198.26	<u>75</u>
OTTAWA-CARLETON TRANSPORT	BANK ST, NORTHBOUND AT CORNER OF CATHERINE ST OTTAWA CITY ON	SSW	208.69	<u>88</u>
City of Ottawa	434 Bank St Ottawa ON	WNW	217.87	<u>96</u>
Enbridge Energy Distribution Inc.	417 Bank Street Ottawa ON	WNW	249.42	<u>124</u>

Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Go Pro Restoration Inc.	219 and 229 Argyle Ave Ottawa ON K2P 1B8	E	15.36	1
	Ottawa ON	ESE	127.20	<u>29</u>
The National Capital Region YMCA-YWCA	180 Argyle Ottawa ON K2P 1B7	E	138.05	<u>32</u>
Canadian Museum of Nature	240 McLeod Street Ottawa ON K2P 2R1	ENE	194.90	<u>73</u>
Hydro One Inc.	240 McLeod St MUSEUM OF NATURE <unofficial> Ottawa ON K2P 2R1</unofficial>	ENE	194.90	<u>73</u>

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

A search of the WDS database, dated Oct 2011-Oct 31, 2020 has found that there are 2 WDS site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
LRC Development Team Test Client	150 ARGYLE Ave Ottaway ON M4W 1A1	ENE	248.51	<u>122</u>
LRC Development Team Test Client	150 ARGYLE Ave Ottaway ON M4W 1A1	ENE	248.51	<u>122</u>

## WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 22 WWIS site(s) within approximately 0.25 kilometers of the project property.

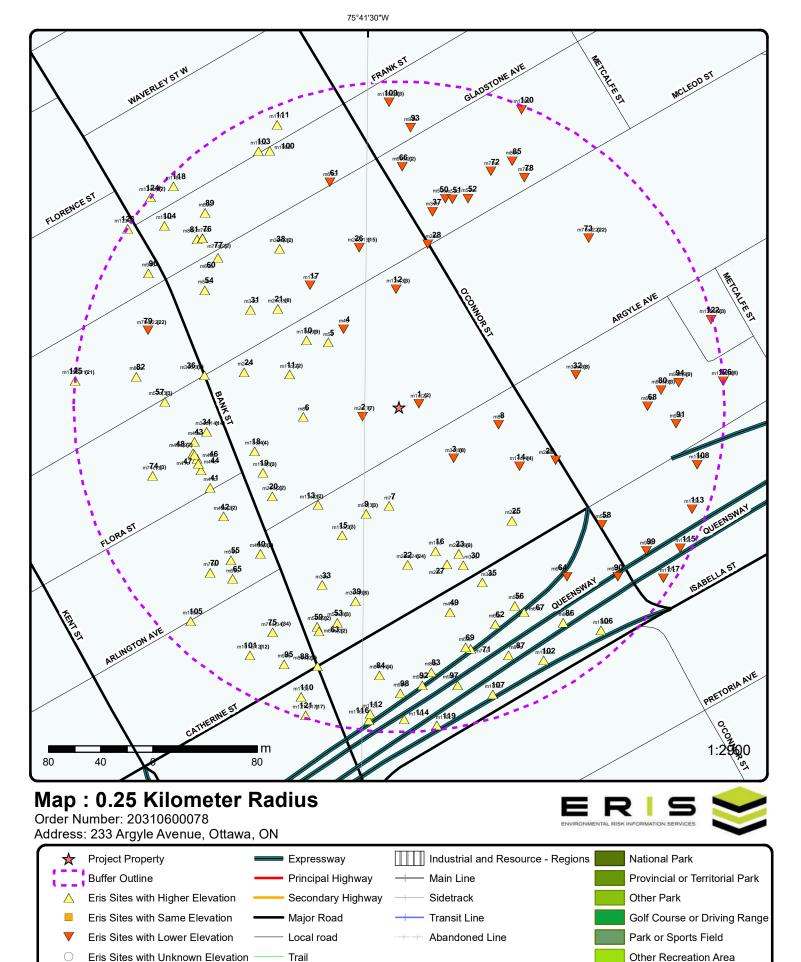
Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	141 CATHERINE ST OTTAWA ON	SSE	114.06	<u>16</u>
	Well ID: 7272142			
	141 CATHERINE ST OTTAWA ON	SSE	121.59	<u>23</u>

Address Well ID: 7272141	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
141 CATHERINE ST OTTAWA ON	SSE	126.11	<u>27</u>
Well ID: 7272143			
203 CATHERINE STREET Ottawa ON	SSW	148.85	<u>33</u>
Well ID: 7149497			
37 FLORA ST OTTAWA ON	W	159.36	<u>43</u>
Well ID: 7216273			
37 FLORA ST OTTAWA ON	WSW	159.70	<u>44</u>
Well ID: 7216269			
37 FLORA ST OTTAWA ON	W	160.10	<u>45</u>
Well ID: 7216268			
37 FLORA ST OTTAWA ON	WSW	160.17	<u>46</u>
Well ID: 7216272			
37 FLORA ST OTTAWA ON	W	161.33	<u>47</u>
Well ID: 7216270			
37 FLORA ST OTTAWA ON	W	162.08	<u>48</u>
Well ID: 7216271			
203 CATHERINE ST. OTTAWA ON	SSE	162.32	<u>49</u>
Well ID: 7151895			
510 BANKL ST OTTAWA ON	WSW	174.65	55
Well ID: 1536050			
GLADSTONE AVENUE Ottawa ON	WNW	180.12	<u>60</u>
Well ID: 7222343			

Equal/Higher Elevation

Equal/Higher Elevation	Address 512 BANK STREET Ottawa ON Well ID: 7122877	<u>Direction</u> SSW	<u>Distance (m)</u> 216.36	<u>Map Key</u> <u>95</u>
	240 CATHEINE ST OTTAWA ON <i>Well ID:</i> 7048032	SSW	234.93	<u>110</u>
	ON <b>Well ID:</b> 7239266	NW	242.22	<u>118</u>

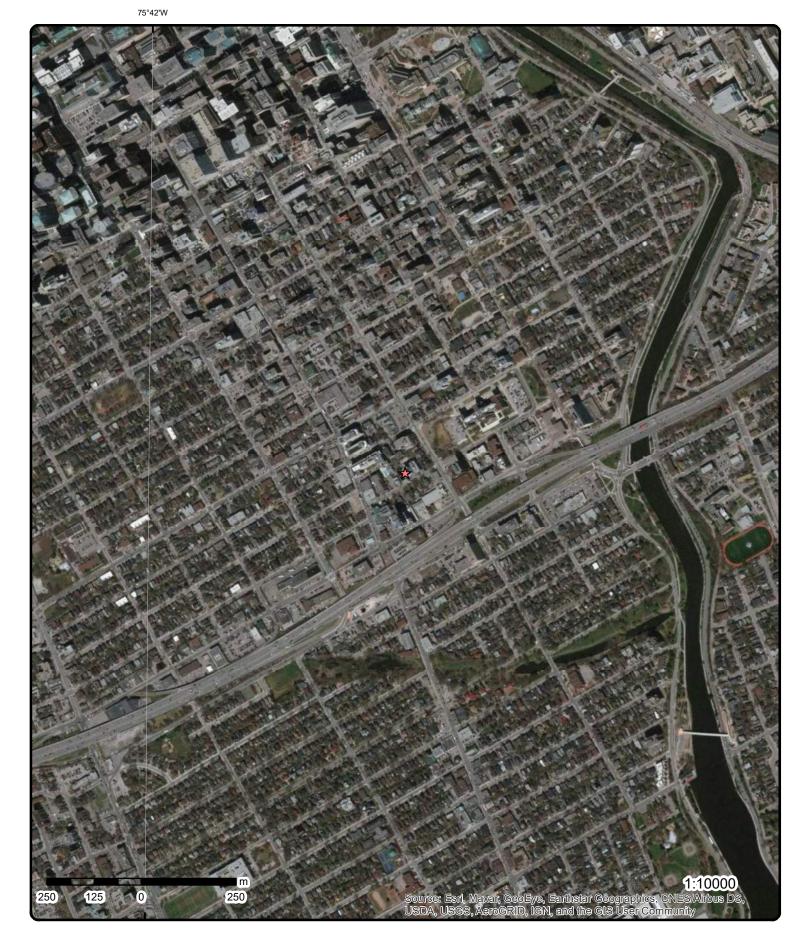
Lower Elevation	Address 180 ARGYLE AVENUE Ottawa ON Well ID: 7179491	<u>Direction</u> E	<u>Distance (m)</u> 138.05	<u>Map Key</u> <u>32</u>
	180 ARGYLE AVENUE Ottawa ON <b>Well ID:</b> 7179492	E	138.05	<u>32</u>
	GLADSTONE AVENUE OTTAWA ON <b>Well ID:</b> 7210734	NNW	180.40	<u>61</u>
	ON <i>Well ID:</i> 7206031	E	190.88	<u>68</u>
	GLADSTONE AVENUE OTTAWA ON <b>Well ID:</b> 7210740	Ν	214.58	<u>93</u>
	CATHERINE STREET/METCALFE lot F con C OTTAWA ON <b>Well ID:</b> 7292768	E	233.18	<u>108</u>



Proposed Road
 Ferry Route/Ice Road

Source: © 2015 DMTI Spatial Inc.

© ERIS Information Limited Partnership





Address: 233 Argyle Avenue, Ottawa, ON

Source: ESRI World Imagery

Order Number: 20310600078



© ERIS Information Limited Partnership



# **Topographic Map**

## Address: 233 Argyle Avenue, ON

Source: ESRI World Topographic Map

Order Number: 20310600078



© ERIS Information Limited Partnership

## Detail Report

Мар Кеу	Number Records			Elev/Diff (m)	Site		DB
<u>1</u>	1 of 2	E/15.4		73.3 / -0.52	Go Pro Restoration In 219 and 229 Argyle A Ottawa ON K2P 1B8		SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Nature of In Receiving N Receiving N Receiving E MOE Report Dt Documer Incident Rea Site Name: Site County, Site Geo Re Incident Suu Contaminan	use: ent: at Code: at Name: at Limit 1: bit Freq 1: bit Impact: apact: fedium: forv: l on Scn: ted Dt: ason: /District: f Meth: mmary:	3505-9YM2LZ 4630-9ZPMWV 7/20/2015 27 PAINT OR PAINT RE No 7/20/2015 Unknown / N/A 219 and 229 NA paint residu 0 other - set	) Argyle e in cb, c	Avenue	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 Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Unknown / N/A 219 and 229 Argyle Ave K2P 1B8 Ottawa NA NA NA Watercourse Spills	
1	2 of 2	E/15.4		73.3 / -0.52	229 Argyle Avenue Ottawa ON K2P		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sin Lot/Building Additional In	: red: te Name:	20180808236 C Standard Report 15-AUG-18 08-AUG-18 Fire Insur. M	laps and	I/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Sity Directory; Aerial Photos	CA .25 -75.69112 45.411303	
<u>2</u>	1 of 7	W/29.0		73.8/-0.03	Argyle Associates 239 Argyle Street Ottawa ON K2P 1B8		GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON6674284 2010 621110 Offices of P	hysician	5	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		

Мар Кеу	Numbe Record		Direction/ Distance (r	Elev/Diff m) (m)	Site	DB
<u>Detail(s)</u>						
Waste Class: Waste Class D	Desc:		312 PATHOLOGICA	L WASTES		
Waste Class: Waste Class D	Desc:		261 PHARMACEUT	ICALS		
<u>2</u>	2 of 7		W/29.0	73.8/-0.03	Argyle Associates 239 Argyle Street Ottawa ON K2P 1B8	GEN
Generator No:		ON6674	284		PO Box No:	
Status: Approval Year Contam. Facili MHSW Facility	ity:	2011			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descriptio		621110	Offices of Physi	cians	r none no Admini.	
<u>Detail(s)</u>						
Waste Class: Waste Class D	Desc:		261 PHARMACEUT	ICALS		
Waste Class: Waste Class D	Desc:		312 PATHOLOGICA	L WASTES		
2	3 of 7		W/29.0	73.8 / -0.03	Argyle Associates 239 Argyle Street Ottawa ON K2P 1B8	GEN
Generator No:		ON6674	284		PO Box No:	
Status: Approval Year Contam. Facili		2012			Country: Choice of Contact: Co Admin:	
MHSW Facility SIC Code:	/:	621110			Phone No Admin:	
SIC Descriptio	on:		Offices of Physi	cians		
<u>Detail(s)</u>						
Waste Class: Waste Class D	Desc:		261 PHARMACEUT	ICALS		
Waste Class: Waste Class D	Desc:		312 PATHOLOGICA	L WASTES		
2	4 of 7		W/29.0	73.8/-0.03	Argyle Associates 239 Argyle Street Ottawa ON	GEN
Generator No:		ON6674	284		PO Box No:	
Status: Approval Year Contam. Facili	ity:	2013			Country: Choice of Contact: Co Admin:	
MHSW Facility SIC Code: SIC Descriptio		621110	OFFICES OF P	HYSICIANS	Phone No Admin:	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Detail(s)</u>							
Waste Class: Waste Class			261 PHARMACEUTICA	LS			
Waste Class: Waste Class			312 PATHOLOGICAL W	ASTES			
<u>2</u>	5 of 7		W/29.0	73.8 / -0.03	Argyle Associates 239 Argyle Street Ottawa ON K2P 1B8		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Description	nrs: ility: ty:	ON66742 2015 No No 621110	OFFICES OF PHYS	SICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class: Waste Class			261 PHARMACEUTICA	LS			
Waste Class: Waste Class			312 PATHOLOGICAL W	/ASTES			
<u>2</u>	6 of 7		W/29.0	73.8 / -0.03	Argyle Associates 239 Argyle Street Ottawa ON K2P 1B8		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: ility: ty:	ON66742 2016 No No 621110	284 OFFICES OF PHYS	SICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class: Waste Class			312 PATHOLOGICAL W	/ASTES			
Waste Class: Waste Class			261 PHARMACEUTICA	LS			
2	7 of 7		W/29.0	73.8 / -0.03	Argyle Associates 239 Argyle Street Ottawa ON K2P 1B8		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON66742 2014 No No 621110	284 OFFICES OF PHYS	SICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class. Waste Class	-	261 PHARMACEUTICA	ALS		
Waste Class. Waste Class		312 PATHOLOGICAL V	WASTES		
<u>3</u>	1 of 8	ESE/57.7	72.9 / -0.95	CAPITAL PUBLISHERS 226 Argyle Ave Ottawa ON K2P 1B9	SCT
Established: Plant Size (ft Employment	<sup>2</sup> ):	1958 3000 18			
<u>Details</u> Description: SIC/NAICS C		Periodical Publishe 511120	ers		
Description: SIC/NAICS C		Database and Dire 511140	ctory Publishers		
<u>3</u>	2 of 8	ESE/57.7	72.9 / -0.95	WHERE 226 Argyle Ave Ottawa ON K2P 1B9	SCT
Established: Plant Size (ft Employment	<sup>2</sup> ):	1959 0 18			
<u>Details</u> Description: SIC/NAICS C		Periodical Publishe 511120	ərS		
<u>3</u>	3 of 8	ESE/57.7	72.9 / -0.95	Where - Ottawa Hull 226 Argyle Ave Ottawa ON K2P 1B9	SCT
Established: Plant Size (ft Employment	<sup>2</sup> ):	1959 18			
<u>3</u>	4 of 8	ESE/57.7	72.9 / -0.95	Capital Publishers - Div. of 226 Argyle Ave Ottawa ON K2P 1B9	SCT
Established: Plant Size (ft Employment	<sup>2</sup> ):	1958 5000 18			
<u>Details</u> Description: SIC/NAICS C		Periodical Publishe 511120	rs		

Мар Кеу	Number Records		Elev/Diff (m)	Site		DE
<u>3</u>	5 of 8	ESE/57.7	72.9 / -0.95	St. Joseph Media Otta 226 Argyle Ave Ottawa ON K2P 1B9	awa Group	SCT
Established: Plant Size (ft Employment	<sup>12</sup> ):	1958 5000 18				
<u>Details</u> Description: SIC/NAICS C		Periodical Publishe 511120	ers			
<u>3</u>	6 of 8	ESE/57.7	72.9 / -0.95	CWLC/LBEC 226 Argyle Ave Ottawa ON K2P 1B9		SCT
Established: Plant Size (ft Employment	<sup>12</sup> ):	01-DEC-94				
<u>Details</u> Description: SIC/NAICS C		Civic and Social O 813410	rganizations			
<u>3</u>	7 of 8	ESE/57.7	72.9 / -0.95	StorageQuest Inc. 226 Argyle Ave Ottawa ON K2P 1B9		SCT
Established: Plant Size (ft Employment	<sup>2</sup> ):	01-MAR-88				
<u>Details</u> Description: SIC/NAICS C		Software Publishe 511210	rs			
Description: SIC/NAICS C		Computer and Per 334110	ipheral Equipmen	t Manufacturing		
Description: SIC/NAICS C		Computer Systems 541510	s Design and Rela	ted Services		
<u>3</u>	8 of 8	ESE/57.7	72.9 / -0.95	226 Argyle Ave Ottawa ON K2P1B9		EHS
Order No:		20171101041		Nearest Intersection:		
Status: Report Type:		C Standard Report		Municipality: Client Prov/State:	ON	
Report Date: Date Receive	ed:	06-NOV-17 01-NOV-17		Search Radius (km): X:	.25 -75.690774	
Previous Site Lot/Building Additional In	Size:	Fire Insur. Maps a	nd/or Site Plans	Y:	45.410928	
<u>4</u>	1 of 1	NW/73.1	73.2 / -0.64	MCLEOD RETIREME 330 McLeod St	NT HOME	GEN
85	erisinfo.co	m   Environmental Risk Inf	formation Servic	es	Order	No: 20310600078

Мар Кеу	Number o Records	of Directi Distan		Elev/Diff (m)	Site		DE
					Ottawa ON K2P 2C5		
Generator No. Status: Approval Yea Contam. Facil MHSW Facility SIC Code: SIC Descriptic	rs:	DN3139052 Registered As of Dec 2018			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class: Waste Class L		221 L Light fuels					
<u>5</u>	1 of 1	WNW/73	.6	73.9 / 0.08	ON	E	BOR
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us	Date:	613223 215514526 Borehole JUN-1964			Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No	
Total Depth m Depth Ref: Depth Elev: Drill Method:	n: 2	20.6 Ground Surface			Lanuae DD. Longitude DD: UTM Zone: Easting: Northing:	-75.692015 18 445851 5028922	
Orig Ground E Elev Reliabil N DEM Ground I Concession: Location D: Survey D: Comments:	Note:	70.2 70.8			Location Accuracy: Accuracy:	Not Applicable	
Borehole Geo	ology Stratur	<u>n</u>					
Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material I Stratum Desci	n: () r: () Description:	218394206 2.3 3 Grey Clay Silt CLAY. GR	EY,STIFF	F,SOFT,FISSUR	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Depositional Gen: ED.	Soft	
Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 3:	tum ID: 2 n: 2 r:	218394210 18.9 20.6 Unknown	- ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material L Stratum Desc	•				39 00075 075 00100 070 000 runcated [Stratum Descriptio	00000900212076 040 0 **Note: Many reco n] field.	rds

	Number of Records	Directior Distance		Site		DB
Geology Strat	tum ID: 218	394204		Mat Consistency:		
Top Depth:	0			Material Moisture:		
Bottom Depth	<b>n:</b> 1.8			Material Texture:		
Material Colo	r:			Non Geo Mat Type:		
Material 1:				Geologic Formation:		
Material 2:	San	d		Geologic Group:		
Material 3:	Gra	vel		Geologic Period:		
Material 4:	Silt			Depositional Gen:		
Gsc Material	Description:			•		
Stratum Desc	ription:	ARTIFICIAL.				
Geology Strat	tum ID: 218	394207		Mat Consistency:	Soft	
Top Depth:	3			Material Moisture:		
Bottom Depth	<b>n:</b> 10.4	ł		Material Texture:		
Material Colo		v		Non Geo Mat Type:		
Material 1:	Clay	•		Geologic Formation:		
Material 2:	Silt			Geologic Group:		
Material 3:	0			Geologic Period:		
Material 4:				Depositional Gen:		
Gsc Material	Description:					
Stratum Desc	ription:	CLAY. GREY	′,STIFF,SOFT.			
Geology Strat	tum ID: 218	394205		Mat Consistency:	Hard	
Top Depth:	1.8			Material Moisture:		
Bottom Depth	<b>n:</b> 2.3			Material Texture:		
Material Colo	r: Brov	wn		Non Geo Mat Type:		
Material 1:	Clay	/		Geologic Formation:		
Material 2:	Silt			Geologic Group:		
Material 3:				Geologic Period:		
Material 4:				Depositional Gen:		
Gsc Material	•					
Stratum Desc	ription:	CLAY. BROV	VN,GREY,HARD,FISSU	IRED.		
Geology Strat		394208		Mat Consistency:		
Top Depth:	10.4			Material Moisture:		
Bottom Depth		\$		Material Texture:		
Material Colo				Non Geo Mat Type:		
Material 1:	Unk	nown		Geologic Formation:		
Material 2:				Geologic Group:		
				Geologic Period:		
Material 3:						
Material 3: Material 4:				Depositional Gen:		
Material 3: Material 4: Gsc Material I				Depositional Gen:		
Material 3: Material 4: Gsc Material I		UNSPECIFIE	D.	Depositional Gen:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat	ription:	UNSPECIFIE 394209	D.	Mat Consistency:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth:	ription: tum ID: 218 18.3	394209 3	D.			
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth: Bottom Depth	ription: tum ID: 218 18.3 n: 18.9	394209 3	D.	Mat Consistency: Material Moisture: Material Texture:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth: Bottom Depth	ription: tum ID: 218 18.3 n: 18.9	394209 3	Ð.	Mat Consistency: Material Moisture:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth: Bottom Depth Material Color	ription: tum ID: 218 18.3 n: 18.9 r:	394209 3	Ð.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth: Bottom Depth Material Color Material 1:	ription: tum ID: 218 18.3 n: 18.9 r:	394209 3 9	Ð.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2:	ription: tum ID: 218 18.3 n: 18.9 r:	394209 3 9	Ð.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo Material 2: Material 2: Material 3:	ription: tum ID: 218 18.3 n: 18.9 r:	394209 3 9	Ð.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Material 3: Material 4: Gsc Material I Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo Material Colo Material 2: Material 3: Material 3:	ription: tum ID: 218 18.3 n: 18.9 r: Unk	394209 3 9	D.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Gsc Material 4:	ription: tum ID: 218 18.3 n: 18.9 r: Unk Description:	394209 3 9		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Material 3: Material 4: Gsc Material I Stratum Desc Top Depth: Bottom Depth Material Colou Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material I Stratum Desc	ription: tum ID: 218 18.3 n: 18.9 r: Unk Description:	394209 3 ) nown		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Material 3: Material 4: Gsc Material 4 Stratum Desc Top Depth: Bottom Depth Material Colo Material 2: Material 3: Material 3: Material 4: Gsc Material 1 Stratum Desc Source	ription: tum ID: 218 18.3 r: 18.5 r: Unk Description: ription:	394209 3 ) nown		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Spatial/Tabular	
Material 3: Material 4: Gsc Material 4 Stratum Desc Top Depth: Bottom Depth Material Colo Material 2: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>Source</u> Source Type:	ription: tum ID: 218 18.3 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5	394209 3 nown UNSPECIFIE a Survey	ED.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Spatial/Tabular 1	
Material 3: Material 4: Gsc Material 4 Stratum Desc Top Depth: Bottom Depth Material Color Material 2: Material 1: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>Source</u> Source Type: Source Orig:	ription: tum ID: 218 18.3 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5	394209 } nown UNSPECIFIE	ED.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Source Appl:	•	
Material 3: Material 4: Gsc Material 4 Stratum Desc Top Depth: Bottom Depth Material Color Material 2: Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>Source</u> Source Type: Source Orig: Source Date:	ription: tum ID: 218 18.3 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5	394209 ) nown UNSPECIFIE a Survey ological Survey of C	ED.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Source Appl: Source Iden: Scale or Res:	1 Varies	
Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Top Depth: Bottom Depth Material 1: Material 2: Material 3: Material 3: Gsc Material 4: Gsc Material 4: Gsc Material 4: Stratum Desc Source Source Source Type: Source Orig: Source Date: Confidence:	ription: tum ID: 218 18.3 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5	394209 ) nown UNSPECIFIE a Survey ological Survey of C	ED.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Source Appl: Source Iden:	1 Varies NAD27	
Material 3: Material 4: Gsc Material 4 Stratum Desc Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>Source</u> Source Type: Source Orig: Source Date:	ription: tum ID: 218 18.3 r: 18.5 r: Unk Description: ription: Data Geo 195 H	394209 a Survey blogical Survey of C 6-1972	ED.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda:	1 Varies	

Map Key Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB	
Confiden 1:			Logged by profess	ional. Exact and c	omplete description of materi	al and properties.	
<u>Source List</u>							
Source Ident Source Type: Source Date: Scale or Rese Source Name Source Origin	: olution: e:	1 Data Sur 1956-19 Varies	72		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
<u>6</u>	1 of 1		<i>W</i> /74.0	74.6 / 0.75	STUDIO ARGYLE INC 255 ARGYLE STREET OTTAWA CITY ON K2	(SWM)	СА
Certificate #: Application 1 Issue Date: Approval Typ Status: Application 1 Client Name: Client Name: Client Addres Client City: Client Postal Project Desci Contaminant Emission Col	/ear: be: Fype: ss: Code: ription: s:		3-0493-99- 99 6/16/1999 Municipal sewage Approved				
<u>7</u>	1 of 1		S/76.3	75.2 / 1.33	252 Argyle Ave Ottawa ON K2P1B9		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	2015100 C Custom 09-OCT- 06-OCT-	Report 15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.691402 45.410597	
<u>8</u>	1 of 1		E/77.5	71.7/-2.10	420 O'Connor Street Ottawa ON K2P 1W4		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	2010031 C Custom 3/23/201 3/17/201	Report 0		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.690338 45.411162	
<u>9</u>	1 of 3		SSW/85.8	76.6/2.78	254 Argyle Avenue Ottawa ON K2P 1B9		EHS
Order No: Status: Report Type:		2020012 C Standarc			Nearest Intersection: Municipality: Client Prov/State:	ON	

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Report Date Date Receiv Previous Sit Lot/Building Additional Ir	ed: e Name:   Size:	30-JAN-20 27-JAN-20			Search Radius (km): X: Y:	.25 -75.6916274 45.4105413	
<u>9</u>	2 of 3		SSW/85.8	76.6 / 2.78	254 Argyle Avenue Ottawa ON K2P 1B9		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: re Name: ı Size:	202001271 C Standard R 30-JAN-20 27-JAN-20			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6916274 45.4105413	
<u>9</u>	3 of 3		SSW/85.8	76.6/2.78	254 Argyle Avenue Ottawa ON K2P 1B9		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: re Name: ı Size:	202001271 C Standard R 30-JAN-20 27-JAN-20			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6916274 45.4105413	
<u>10</u>	1 of 9		WNW/87.6	73.9/0.05	CANADIAN MEDICAL 340 MCLEOD STREET OTTAWA ON K2D 1A4	, LOWER LEVEL	GEN
Generator N	lo:	ON024515	5		PO Box No:		
Status: Approval Ye Contam. Fac	cility:	99,00,01,02	2		<i>Country:</i> Choice of Contact: Co Admin:		
MHSW Facil SIC Code: SIC Descript	-	8681 N	IEDICAL LABORA	TORIES	Phone No Admin:		
<u>Detail(s)</u>							
Waste Class Waste Class		-	12 ATHOLOGICAL W	ASTES			
<u>10</u>	2 of 9		WNW/87.6	73.9 / 0.05	KOPP LABORATORIE 340 MCLEOD, SUITE OTTAWA ON K2P 1A4	B2	GEN
Generator N	o:	ON039010	5		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facil	cility:	86,87,88,89	9,90		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	-	8681 N	IEDICAL LABORA	TORIES			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff ) (m)	Site	DB
Detail(s)						
Waste Class Waste Class			312 PATHOLOGICAL	WASTES		
<u>10</u>	3 of 9		WNW/87.6	73.9 / 0.05	KOPP LABORATORIES LIMI (OUT OF BUSINESS) 340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	GEN
Generator N	o:	ON0390	0105		PO Box No:	
Status: Approval Ye	ars:	92,93,9	6,97,98		Country: Choice of Contact:	
Contam. Fac	ility:				Co Admin: Phone No Admin:	
MHSW Facili SIC Code: SIC Descript	-	8681	MEDICAL LABOR	RATORIES	Phone no Admin.	
<u>Detail(s)</u>						
Waste Class Waste Class			312 PATHOLOGICAL	WASTES		
<u>10</u>	4 of 9		WNW/87.6	73.9 / 0.05	KOPP LABORATORIES LIMITED 23-100 340 MCLEOD, SUITE B2 OTTAWA ON K2P 1A4	GEN
Generator N	o:	ON0390	0105		PO Box No:	
Status: Approval Ye	ars:	94,95			Country: Choice of Contact:	
Contam. Fac MHSW Facili	ility:	,			Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	8681	MEDICAL LABOF	RATORIES		
<u>Detail(s)</u>						
Waste Class Waste Class			312 PATHOLOGICAL	WASTES		
<u>10</u>	5 of 9		WNW/87.6	73.9 / 0.05	CML HEALTHCARE INC. 340 MCLEOD STREET, LOWER LEVEL OTTAWA ON	GEN
Generator N	o:	ON0245	5155		PO Box No:	
Status: Approval Ye	ars:	03,04,0	5		Country: Choice of Contact:	
Contam. Fac MHSW Facili	ility:				Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	621510	Medical & Diagno	stic Laboratories		
<u>Detail(s)</u>						
Waste Class Waste Class			312 PATHOLOGICAL	WASTES		
<u>10</u>	6 of 9		WNW/87.6	73.9 / 0.05	Toth Equity Limited 340 McLeod St.	GEN

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
					Ottawa ON K2P 1A4		
Generator No Status:		ON8496209			PO Box No: Country:		
Approval Yea Contam. Faci MHSW Facilit	lity:	03,04,05,06	07,08		Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descripti	on:	531120 Le	ssors - Non-Res	s. Buildings (exc. N	<i>l</i> ini-Ware)		
<u>Detail(s)</u>							
Vaste Class: Vaste Class		26 Pł	1 HARMACEUTIC	ALS			
Waste Class: Waste Class		31 P/	2 ATHOLOGICAL	WASTES			
<u>10</u>	7 of 9	I	WNW/87.6	73.9 / 0.05	Toth Equity Limited 340 McLeod St. Ottawa ON K2P 1A4		GE
Generator No	):	ON8496209			PO Box No:		
Status: Approval Yea	irs.	2009			Country: Choice of Contact:		
Contam. Faci	lity:	2000			Co Admin:		
MHSW Facility: SIC Code:		531120			Phone No Admin:		
SIC Descripti	on:	Le	ssors of Non-Re	esidential Buildings	s (except Mini-Warehouses)		
Detail(s)							
Waste Class: Waste Class		26 Pt	61 HARMACEUTIC	ALS			
Waste Class: Waste Class		31 P/	2 ATHOLOGICAL	WASTES			
<u>10</u>	8 of 9	I	WNW/87.6	73.9 / 0.05	Demo Plus 340 McLeod Ottawa ON K2P 1A4		GE
Generator No Status:	):	ON9831948			PO Box No: Country:		
Approval Yea Contam. Faci MHSW Facilit	lity:	2011			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descripti	•	238299					
	9 of 9	I	WNW/87.6	73.9 / 0.05	URBAN CAPITAL (CE 340 MCLEOD STREE1 Ottawa ON	NTRAL 3) INC. 7, OTTAWA, ON K2P 1A4	RS
<u>10</u>	3013				Ollawa Oly		
<u>10</u> RSC ID:	9019	223466			Cert Date:		
RSC ID: RA No:	5015		2 850		Cert Date: Cert Prop Use No:	Residential	
	/ Use:	Phase 1 and Commercial			Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name:	Residential CARLOS DA SILVA	
RSC ID: RA No: RSC Type:	/ Use:	Phase 1 and			Cert Date: Cert Prop Use No: Intended Prop Use:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Date Returne	d:			Accuracy Estimate:	
Restoration 1	Гуре:			Telephone:	
Soil Type:				Fax:	
Criteria: CPU Issued S	Sect			Email:	
1686:					
Asmt Roll No	:	0614042201160100	000		
Prop ID No (F	PIN):	04123-0149 (LT)			
	nicipal Address:	340 MCLEOD STRE	EET, OTTAWA,	ON K2P 1A4	
Mailing Addr					
Latitude & L					
UTM Coordin Consultant:	ales:				
Legal Desc:					
Measuremen	t Method:				
Applicable S					
RSC PDF:				SWebPublic/pub/viewDocument.action?	
		attachmentId=8151	5&fileName=BR	OWNFIELDS-E.pdf	
Deeum	Detail				
Document(s)					
Document He	•	Supporting Docume	nts		
Document Na Document Ty		APEC Table.pdf	Environmentel	`onoorn	
Document Ty Document Li		Area(s) of Potential		SWebPublic/pub/viewDocument.action?	
Document	<i></i>	attachmentId=8152			
Document He	•	Supporting Docume	nts		
Document Na		Legal Letter.pdf			
Document Ty		Lawyer's letter cons	isting of a legal	description of the property SWebPublic/pub/viewDocument.action?	
Document Li	nk:	attachmentId=81510			
Document He	eading:	Supporting Docume	nts		
Document Na		Land transfer.pdf			
Document Ty Document Li		Copy of any deed(s)			
Document Li	nk:	attachmentId=81517		SWebPublic/pub/viewDocument.action? d+transfer.pdf	
Document He	eading:	Supporting Docume	nts		
Document Na	ame:	Owner Authorizatior			
Document Ty		Proof of the owner's			
Document Li	nk:			SWebPublic/pub/viewDocument.action? ner+Authorization.pdf	
Document He	eading:	Supporting Docume	nts		
Document Na		Current and Past Us	ses.pdf		
Document Ty	•	Table of Current and	d Past Property		
Document Li	nk:			SWebPublic/pub/viewDocument.action? rent+and+Past+Uses.pdf	
Document He	eading:	Supporting Docume	nts		
Document Na	-	Certificate of Status			
Document Ty		Certificate of Status			
Document Li	nk:			SWebPublic/pub/viewDocument.action? tificate+of+Status.pdf	
Document He	eading:	Supporting Docume	nts		
Document Na	-	Survey Plan.pdf			
Document Ty		A Current plan of Su			
Document Li	nk:	https://www.lrcsde.li attachmentId=81514		SWebPublic/pub/viewDocument.action? vey+Plan.pdf	
Document He	adina:	Supporting Docume	nts		
Documentin			110		

Мар Кеу	Numbe Record		Elev/Diff n) (m)	Site		DB
Document T Document L		Phase 2 Concep https://www.lrcsc attachmentId=81		WebPublic/pub/viewDocume se+II+CSM.pdf	ent.action?	
<u>11</u>	1 of 2	WNW/87.7	73.8 / 0.02	Urban Capital (Centra Part 1 Ottawa ON M5V 0G2	l 3) Inc.	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Address: Full Address Full PDF Lin	ate: e: k: lame: rpe: e: s:	MUNICIPAL ANI Part 1	L AND PRIVATE SE D PRIVATE SEWAG essenvironment.ene.		Ottawa -75.69239 45.41150000000004 827QW6-14.pdf	
<u>11</u>	2 of 2	WNW/87.7	73.8 / 0.02	Urban Capital (Centra Part 1 Ottawa ON M5C 1C3	l 2) Inc.	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Typ Project Type Address: Full Address Full PDF Lin	ate: e: kame: pe: e: s:	MUNICIPAL ANI Part 1	L AND PRIVATE SE D PRIVATE SEWAG essenvironment.ene.g		Ottawa -75.69239 45.41150000000004	
<u>12</u>	1 of 3	N/90.3	72.5/-1.28	Ashcroft Homes 320 McLeod Street Ottawa ON K2P 1A3		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON7657748 04		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>12</u>	2 of 3	N/90.3	72.5 / -1.28	1230173 Ontario Inc. 320 McLeod Street Ottawa ON		СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City:	Year: vpe: Type: o:	6288-642PV2 2004 8/31/2004 Municipal and Pr Approved	ivate Sewage Works	5		

Мар Кеу	Numbe Record			Site		DI
Client Postal Project Desc Contaminant Emission Co	ription: s:					
<u>12</u>	3 of 3	N/90.3	72.5 / -1.28	1230173 Ontario Ir 320 McLeod Stree Ottawa ON K2E 14	t	ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type	te: : ame: pe:		CIPAL AND PRIVATE		Ottawa -75.69210000000001 45.4106	
Address: Full Address Full PDF Linl	:	320 McLeod	Street	ne.gov.on.ca/instruments/01	74-62QH6W-14.pdf	
<u>13</u>	1 of 2	SW/97.5	75.2 / 1.33	The Corporation o Flora Street Ottawa ON K1N 54	f the City of Ottawa	ECA
Approval No.	:	7817-4JZGND		MOE District:	Ottawa	
Approval Dat Status: Record Type Link Source:	:	2000-06-07 Approved ECA IDS		City: Longitude: Latitude: Geometry X:	-75.6921000000001 45.4106	
SWP Area Na Approval Type Project Type Address: Full Address Full PDF Linl	be: : :	MUNICIPAL Flora Street	CIPAL AND PRIVATE : AND PRIVATE SEW/ accessenvironment.er		07-4JWSKR-14.pdf	
<u>13</u>	2 of 2	SW/97.5	75.2 / 1.33	The Regional Mun Flora Street Ottawa ON K2P 2L	icipality of Ottawa-Carleton .7	ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na	te: : ame:	6314-4K5KPG 2000-05-09 Approved ECA IDS Rideau Valley		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.6921000000001 45.4106	
Approval Typ Project Type Address: Full Address Full PDF Linl	: :		oal and Private Water Id Private Water Work			
<u>14</u>	1 of 4	ESE/103.3	72.9 / -0.95	OTTAWA CURLIN 440 O'CONNOR S OTTAWA ON K2P	Т.	GEN
Generator No Status:	D:	ON0898500		PO Box No: Country:		
94	erisinfo.c	om   Environmental R	isk Information Serv	rices	Order No: 2	0310600078

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Yea Contam. Facili MHSW Facili SIC Code: SIC Descripti	ility: ity:	86,87,88 9652	3,89,90 CURLING CLUBS		Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			133 BRINES, CHLOR-,	ALKALI WASTES		
<u>14</u>	2 of 4		ESE/103.3	72.9 / -0.95	OTTAWA CURLING CLUB LTD. 440 O'CONNOR STREET 440 O'CONNOR ST. OTTAWA ON K2P 1W4	GEN
Generator No	o:	ON0898	500		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facili	ility:	92,93,97	7,98		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	ion:	9652	CURLING CLUBS			
<u>Detail(s)</u>						
Waste Class: Waste Class			133 BRINES, CHLOR-,	ALKALI WASTES		
<u>14</u>	3 of 4		ESE/103.3	72.9 / -0.95	OTTAWA CURLING CLUB LTD. 29-279 440 O'CONNOR ST. OTTAWA ON K2P 1W4	GEN
Generator No	o:	ON0898	500		PO Box No:	
Status: Approval Yea	ars:	94,95,96	3		Country: Choice of Contact:	
Contam. Faci MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	9652	CURLING CLUBS			
<u>Detail(s)</u>						
Waste Class: Waste Class			133 BRINES, CHLOR-,	ALKALI WASTES		
<u>14</u>	4 of 4		ESE/103.3	72.9 / -0.95	OTTAWA CURLING CLUB LIMITED 440 O'CONNOR STREET OTTAWA ON K2P 1W4	GEN
Generator No	o:	ON0898	500		PO Box No:	
Status: Approval Yea	ars:	99,00,01	l		Country: Choice of Contact:	
Contam. Facilit MHSW Facilit					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	•	9652	CURLING CLUBS			
<u>Detail(s)</u>						
Waste Class:	:		133			
95	erisinfo.c	<u>com</u>   Envi	ronmental Risk Inf	ormation Service	s Order No: 2	0310600078

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Waste Class	Desc:	BRINES, CHLOR-A	ALKALI WASTES			
<u>15</u>	1 of 3	SSW/107.8	76.6 / 2.75	CBM Elevator Ltd 258 Argyle Avenue Ottawa ON K2P 1B9		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON7231419 03,04		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>15</u>	2 of 3	SSW/107.8	76.6 / 2.75	Capital Elevator Itd 258 ARGYLE AVENUE Ottawa ON K2P 1B9		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON3956051 Registered As of Dec 2017		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		252 L Waste crankcase o	ils and lubricants			
<u>15</u>	3 of 3	SSW/107.8	76.6 / 2.75	CAPITAL ELEVATOR I 258 ARGYLE STREET OTTAWA ON K2P1B9	LTD	GEN
Generator N Status: Approval Ye Contam. Faci MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON7486821 Registered As of Oct 2019		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class	-	252 L Waste crankcase o	ils and lubricants			
<u>16</u>	1 of 1	SSE/114.1	75.6 / 1.80	141 CATHERINE ST OTTAWA ON		wwis
Well ID: Construction Primary Wat Sec. Water L Final Well St Water Type: Casing Mate Audit No: Tag: Construction	er Use: Jse: tatus: rial:	7272142 Monitoring and Test Hole 0 Monitoring and Test Hole Z233013 A191072		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	9/22/2016 Yes 7241 7 141 CATHERINE ST OTTAWA	

1	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Depth to Bedroo Well Depth: Dverburden/Bed Pump Rate: Static Water Lev Flowing (Y/N): Flow Rate: Clear/Cloudy:	levation Reliability: epth to Bedrock: /ell Depth: verburden/Bedrock: ump Rate: tatic Water Level: lowing (Y/N): low Rate:			Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	NEPEAN TOWNSHIP	
Bore Hole Infori Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Den Hole: Cluster Kind: Date Completed	1006253			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	69.287178 18 445933 5028762 UTM83 4 margin of error : 30 m - 100 m	
mprovement Lo Source Revision Supplier Comm Overburden and	ocation Source: ocation Method: n Comment: ent: <u>I Bedrock</u>			Location Method:	wwr	
<i>laterials Intervi</i> Formation ID: .ayer: Color:		1006471997 3 2				
General Color: Mat1: Most Common I	Material:	GREY 05 CLAY				
Mat2 Desc:						
Mat2 Desc: Mat3: Mat3 Desc: Formation Top I Formation End I	Depth:	3.1 3.5 m				
Mat2 Desc: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I	Depth: Depth UOM: <u>I Bedrock</u>	3.5				
<i>Mat2 Desc: Mat3: Formation Top I Formation End I Formation End I <u>Formation End I</u> <u>Dverburden and</u> <u>Materials Interva</u> Formation ID:</i>	Depth: Depth UOM: <u>I Bedrock</u>	3.5 m 1006471995				
Mat2 Desc: Mat3: Formation Top I Formation End I Formation End I Formation End I Deverburden and Materials Interve Formation ID: Layer:	Depth: Depth UOM: <u>I Bedrock</u>	3.5 m				
Mat2 Desc: Mat3: Formation Top I Formation End I Formation End I Formation End I Coverburden and Materials Interve Formation ID: Layer: Color:	Depth: Depth UOM: <u>I Bedrock</u>	3.5 m 1006471995 1				
Mat2 Desc: Mat3: Formation Top I Formation End I Formation End I Formation ID: Auterials Interve Formation ID: Ayer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc:	Depth: Depth UOM: <u>I Bedrock</u> <u>al</u>	3.5 m 1006471995 1 8				
Mat2 Desc: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I <u>Overburden and</u> Materials Interva Formation ID: Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3:	Depth: Depth UOM: <u>I Bedrock</u> <u>al</u>	3.5 m 1006471995 1 8 BLACK 11				
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I Overburden and Materials Interva Mata Interva General Color: Mat1: Mat2 Desc: Mat3 Desc: Formation Top I Formation End I	Depth: Depth UOM: <u>I Bedrock</u> <u>al</u> Material: Depth:	3.5 m 1006471995 1 8 BLACK 11				

Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
d Depth UOM:	m			
	1006471996			
	2			
r:				
n Mətorial:				
n watenai.				
	SANDY			
p Depth:				
a Depth OOM.				
e/Abandonment rd				
	1006472005			
	1			
0.111				
OW:	111			
e/Abandonment rd				
	1006472006			
ОМ:	m			
e/Abandonment rd				
	1006472007			
	3			
	1.67			
0.14				
O <i>WI.</i>	111			
nstruction & Well				
	1006472004			
	-			
	Direct Fush			
ion				
	1006471994			
	0			
	Records   Ind Depth UOM:   Ind Bedrock.   Ind Bedrock.   Ind Bedrock.   Ind Depth Constraints   Ind Depth:   Ind Depth:   Ind Depth UOM:   Ind Depth:   Ind Depth: <t< td=""><td>RecordsDistance (m)d Depth UOM:mand Bedrock rral1006471996 2 6 6 r:rr:BROWN 05 7 61 3.1 mp Depth:.61 3.1 mad Depth UOM:.61 3.1 mbd Depth UOM:.61 3.1 mck/Abandonment rd.006472005 1 0 3.1 mck/Abandonment rd1006472005 1 0 3.1 mck/Abandonment rd1006472005 1 0 3.1 mck/Abandonment rd1006472006 2 0.31 1.67 mck/Abandonment rd1006472006 2 0.31 1.67 mch/Abandonment rd1006472007 3 1.67 3.5 mck/Abandonment rd1006472007 3 1.67 3.5 mck/Abandonment rd1006472007 3 1.67 3.5 mck/Abandonment rd1006472007 3 1.67 3.5ck/Abandonment rd1006472007 3 1.67 3.5ck/Abandonment rd1006472007 3 1.67ck/Abandonment rd1006472007 3 1.67ck/Abandonment rd1006472007 3 1.67ck/Abandonment rd1006472004 D D Direct Push</br></br></br></br></br></br></td><td>Records     Distance (m)     (m)       id Depth UOM:     m       and Bedrock. rval     1006471996       2     6       r:     BROWN       05     BROWN       05     CLAY       81     SANDY       p Depth:     .61       id Depth UOM:     m       p Depth:     .61       id Depth UOM:     m       p Depth:     .3.1       id Depth UOM:     m       p Depth:     .61       id Depth UOM:     m       m     .3.1       off     .3.1       off</td><td>Records         Distance (m)         (m)           d Depth UOM:         m           and Bedrock. truet         1006471996           and Bedrock. truet         2           fr.         1006471996           and Material:         CLAY           bp Depth:         61           ad Depth UOM:         m           truet/added         006472005           and Depth UOM:         m           truet/Abandonment. truet         1006472005           and Depth UOM:         m           truet/Abandonment. truet         1006472006           and Depth UOM:         m           booke472006         2           and Depth UOM:         m           truet/abandonment. truet         1006472006           and Depth UOM:         m           m         1.67           and Depth UOM:         m           m         3.5           OM:         m           m         m           m         1.67           and Depth UOM:         m           m         1.67           and Depth UOM:         m           m         1.67           and Depth UOM:         D     &lt;</td></t<>	RecordsDistance (m)d Depth UOM:mand Bedrock rral1006471996 2 6 6 r:rr:BROWN 05 7 61 3.1 mp Depth:.61 3.1 mad Depth UOM:.61 3.1 mbd Depth UOM:.61 3.1 mck/Abandonment rd.006472005 1 	Records     Distance (m)     (m)       id Depth UOM:     m       and Bedrock. rval     1006471996       2     6       r:     BROWN       05     BROWN       05     CLAY       81     SANDY       p Depth:     .61       id Depth UOM:     m       p Depth:     .61       id Depth UOM:     m       p Depth:     .3.1       id Depth UOM:     m       p Depth:     .61       id Depth UOM:     m       m     .3.1       off     .3.1       off	Records         Distance (m)         (m)           d Depth UOM:         m           and Bedrock. truet         1006471996           and Bedrock. truet         2           fr.         1006471996           and Material:         CLAY           bp Depth:         61           ad Depth UOM:         m           truet/added         006472005           and Depth UOM:         m           truet/Abandonment. truet         1006472005           and Depth UOM:         m           truet/Abandonment. truet         1006472006           and Depth UOM:         m           booke472006         2           and Depth UOM:         m           truet/abandonment. truet         1006472006           and Depth UOM:         m           m         1.67           and Depth UOM:         m           m         3.5           OM:         m           m         m           m         1.67           and Depth UOM:         m           m         1.67           and Depth UOM:         m           m         1.67           and Depth UOM:         D     <

### Construction Record - Casing

Casing ID:	1006472000
Layer:	1
Material:	7
Open Hole or Material:	OTHER
Depth From:	0
Depth To:	1.98
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

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

Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material:	1006472001 1 10 1.98 3.5 7
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

### Water Details

1006471999
m

### Hole Diameter

Hole ID:	1006471998
Diameter:	8.25
Depth From:	0
Depth To:	3.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>17</u>	1 of 1	NW/115.6	73.3 / -0.52	323 Mcleod St Ottawa ON K2P 1A2		EHS
Lot/Buildir	te: ived: Site Name:	20130116008 C Custom Report 23-JAN-13 16-JAN-13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.692239 45.412159	
<u>18</u>	1 of 4	WSW/115.8	74.9 / 1.05	CWG Footcare Inc. 485 Bank St Suite 209 Ottawa ON K2P 1Z2	)	SCT

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Employment:			7			
<u>Details</u> Description: SIC/NAICS Co	ode:		Medical Equipmen 339110	t and Supplies Ma	nufacturing	
<u>18</u>	2 of 4		WSW/115.8	74.9 / 1.05	PBC Delvelopment and Construction Management Group 485 Bank St Ottawa ON K2P 1Z2	GEN
Generator No Status: Approval Yea Contam. Facil MHSW Facilit SIC Code: SIC Description	rs: lity: y:	ON2756 05 236220	411 Commercial and In	stitutional Building	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: g Construction	
Detail(s)						
Waste Class: Waste Class I			252 WASTE OILS & LU	JBRICANTS		
<u>18</u>	3 of 4		WSW/115.8	74.9 / 1.05	PBC Development and Construction Management Group 485 Bank St, Suite 205 Ottawa ON K2P 1Z2	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Description	rs: lity: y:	ON6639	069		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
Detail(s)						
Waste Class: Waste Class I			243 PCB'S			
<u>18</u>	4 of 4		WSW/115.8	74.9 / 1.05	PBC Development & Construction Management Group In 485 Bank Street Suit 205 Ottawa ON K2P 1Z2	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descriptio	rs: lity: y:	ON8948 07,08 236110 2	236210 236220	g Construction. In	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: dustrial Building and Structure Construction, Commercial and	Institutional
<b>.</b>			Building Constructi		<u> </u>	
Detail(s)						
			221			

Map Key Number of Records Waste Class Desc:					Site	DB
		LIGHT FUELS				
<u>19</u>	1 of 3		WSW/116.0 75.2 / 1.37		GVT. OF CANADA-NATIONAL MUSEUM OF NATURAL SCIENCES, 491 BANK ST. C/O P.W.C. 140 PROMENADE DU PORTAGE OTTAWA ON K2P 1Z2	GEN
Generator N	lo:	ON012	9413		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	89,90			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	8551	MUSEUMS/ARCH	IIVES		
<u>19</u> 2 of 3		WSW/116.0	75.2 / 1.37	GVT. OF CANADA-NATIONAL MUSEUM OF 17- 236 NATURAL SCIENCES, 491 BANK ST. C/O P.W.C. 140 PROMENADE DU PORTAGE OTTAWA ON K2P 1Z2	GEN	
Generator N	lo:	ON012	9413		PO Box No:	
Status: Approval Ye	are	92 93 9	4,95,96,97		Country: Choice of Contact:	
Contam. Fac	cility:	02,00,0	4,00,00,01		Co Admin:	
MHSW Facil SIC Code:	ity:	8551			Phone No Admin:	
SIC Descript	tion:	0001	MUSEUMS/ARCHIVES			
<u>19</u>	3 of 3		WSW/116.0	75.2 / 1.37	NATIONAL MUSEUMS OF CAN(OUT OF BUSINESS) NATIONAL MUSEUM OF NATURAL SCIENCES 491 BANK STREET OTTAWA ON K2P 1Z2	GEN
Generator N	lo:	ON012	9413		PO Box No:	
Status: Approval Ye	are	98			Country: Choice of Contact:	
Contam. Fac	cility:	30			Co Admin:	
MHSW Facil SIC Code:	ity:	8551			Phone No Admin:	
SIC Descript	tion:	0001	MUSEUMS/ARCH	IIVES		
<u>20</u>	1 of 2		WSW/119.1	75.2 / 1.37	BOOTS AND BOARDS 499 BANK STREET OTTAWA ON K2P 1Z2	GEN
Generator N	lo:	ON112	3600		PO Box No:	
Status: Approval Ye	ars:	88,89			Country: Choice of Contact:	
Contam. Fac	cility:	00,00			Co Admin:	
MHSW Facil. SIC Code:	ity:	0000			Phone No Admin:	
SIC Descript	tion:		*** NOT DEFINED	***		
<u>Detail(s)</u>						
Waste Class Waste Class			213 PETROLEUM DIS			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>20</u>	2 of 2		WSW/119.1	75.2 / 1.37	BOOTS AND BOARDS 06-357 499 BANK STREET OTTAWA ON K2P 1Z2	GEN
Generator l	No:	ON1128	600		PO Box No:	
Status: Approval Y Contam. Fa MHSW Faci	acility:	92,93,94	1,95,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descrip		6541	SPORTING GOOD	S STORE		
<u>Detail(s)</u>						
Waste Clas Waste Clas			213 PETROLEUM DIST	ILLATES		
<u>21</u>	1 of 8		WNW/119.8	73.9 / 0.05	Quantum Murray LP 453 Bank Street Ottawa ON K2P 1Y9	GEN
Generator l Status:	No:	ON9450	235		PO Box No:	
Approval Y Contam. Fa	acility:	2009			Country: Choice of Contact: Co Admin:	
SIC Code:	MHSW Facility: SIC Code: 813 SIC Description:		Religious Organizations		Phone No Admin:	
<u>Detail(s)</u>						
Waste Clas Waste Clas			145 PAINT/PIGMENT/C	OATING RESID	UES	
Waste Clas Waste Clas			243 PCBS			
<u>21</u>	2 of 8		WNW/119.8	73.9/0.05	BEN GUNTER PHARMACY INC 455 BANK ST #1 OTTAWA ON K2P 1Y9	PES
Detail Licer Licence No Status: Approval D Report Sou Licence Ty Licence Cla Licence Co Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link:	e: pate: pe: pe Code: ass: ontrol: n:	Vendor			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator County: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>21</u>	3 of 8		WNW/119.8	73.9 / 0.05	BEN GUNTER PHAR 455 BANK ST #1 OTTAWA ON K2P1Y		PES
Detail Licenc Licence No: Status: Approval Dat Report Sourc Licence Type Licence Clas Licence Com Latitude: Longitude: Longitude: Longitude: Concession: Region: District: County: Trade Name: PDF Link:	e: e: e: e Code: s:	16018 Legacy L Limited V 23 01	icenses (Excluding endor	TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	613 2389041	
<u>21</u>	4 of 8		WNW/119.8	73.9 / 0.05	Ben Gunter Pharmac 455 BANK STREET OTTAWA ON K2P 1Y	-	GEN
Generator No Status:	):	ON63804	32		PO Box No: Country:	Canada	
Approval Yea Contam. Facili MHSW Facili SIC Code: SIC Descripti	ility: ty:	2015 No No 446110	446110		Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN NASTRAN NAJAFI-FARD 4164931120 Ext.3218	
Detail(s)							
Naste Class: Naste Class			261 PHARMACEUTIC	ALS			
Waste Class: Waste Class			312 PATHOLOGICAL	WASTES			
<u>21</u>	5 of 8		WNW/119.8	73.9 / 0.05	Ben Gunter Pharmac 455 BANK STREET OTTAWA ON K2P 1Y	-	GEI
Generator No Status:	):	ON63804	32		PO Box No: Country:	Canada	
Approval Yea Contam. Facili MHSW Facili SIC Code:	ility:	2016 No No 446110			Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN NASTRAN NAJAFI-FARD 4164931120 Ext.3218	
SIC Descripti	on:		446110				
<u>Detail(s)</u>							
Vaste Class: Vaste Class			312 PATHOLOGICAL	WASTES			
Naste Class:			261				

Map Key Numb Recor				Site		DB
<u>21</u>	6 of 8	WNW/119.8	73.9 / 0.05	Ben Gunter Pharmacy 455 BANK STREET OTTAWA ON K2P 1Y9	Inc.	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Faci SIC Code: SIC Descrip	ears: cility: lity:	ON6380432 Registered As of Dec 2018		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		261 A Pharmaceutica	ls			
Waste Class Waste Class		312 P Pathological wa	astes			
<u>21</u>	7 of 8	WNW/119.8	73.9 / 0.05	BEN GUNTER PHARM/ DRUG MART #1248 455 BANK ST #1 OTTAWA ON K2P1Y9	ACY INC O/A SHOPPERS	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link:		18325 Legacy Licenses (Exclud Limited Vendor 23 01	ing TS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Courts: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	613 2389041	
<u>21</u>	8 of 8	WNW/119.8	73.9 / 0.05	Ben Gunter Pharmacy 455 BANK STREET OTTAWA ON K2P 1Y9	Inc.	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Faci SIC Code: SIC Descrip	ears: cility: lity:	ON6380432 Registered As of Jul 2020		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		261 A Pharmaceutica	ls			

DI	Site	Elev/Diff (m)	Direction/ Distance (m)		Numbe Record	Map Key
			312 P Pathological wastes			Waste Class Waste Class
GEN	OTTAWA SUN (THE) 203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	76.9 / 3.08	S/121.3		1 of 24	<u>22</u>
	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		0	ON01733 88,89,90 2839	ars: ility: ty:	Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code:
		g ind	OTHER PUBLISHIN		ion:	SIC Descript
		IG WASTES	264 PHOTOPROCESSII			<u>Detail(s)</u> Waste Class Waste Class
GEN	OTTAWA SUN (THE) (OUT OF BUSINESS) 203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	76.9 / 3.08	S/121.3		2 of 24	<u>22</u>
	PO Box No:		3501	ON0173		
	Country: Choice of Contact: Co Admin:		6,97	92,93,96	ility:	Status: Approval Yea Contam. Fac
	Phone No Admin:	g ind	OTHER PUBLISHIN	2839		MHSW Facili SIC Code: SIC Descript
						<u>Detail(s)</u>
		IG WASTES	264 PHOTOPROCESSII			Waste Class Waste Class
GEN	OTTAWA SUN (THE) 29-370 203 CATHERINE ST. SUITE 2000 OTTAWA ON K2P 1C3	76.9 / 3.08	S/121.3		3 of 24	<u>22</u>
	PO Box No:		3501	ON0173	D:	Generator No
	Country: Choice of Contact: Co Admin:			94,95	ility:	Status: Approval Yea Contam. Fac
	Phone No Admin:	g ind	OTHER PUBLISHIN	2839	-	MHSW Facili SIC Code: SIC Descript
						<u>Detail(s)</u>
		IG WASTES	264 PHOTOPROCESSII			Waste Class Waste Class
GEN	OTTAWA SUN, THE (OUT OF BUSINESS) 203 CATHERINE STREET SUITE 2000 OTTAWA ON K2P 1C3	76.9/3.08	S/121.3		4 of 24	<u>22</u>
	PO Box No:		0504	ON0173		Generator No

erisinfo.com | Environmental Risk Information Services

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	cility: ity:	98 2839	OTHER PUBLISHI	NG IND.	Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			264 PHOTOPROCESSI	ING WASTES		
22	5 of 24		S/121.3	76.9 / 3.08	SUNDAY HERALD 203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	GEN
Generator N	o:	ON086	5800		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facili	ility:	86,87			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript		2839	OTHER PUBLISHIN	NG IND.	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			264 PHOTOPROCESSI	ING WASTES		
<u>22</u>	6 of 24		S/121.3	76.9 / 3.08	SUNDAY (SEE & USE ON0173500 OTTAWA 203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	GEN
Generator N	o:	ON086	5800		PO Box No:	
Status: Approval Ye Contam. Fac	ility:	88,89			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript		2839	OTHER PUBLISHIN	NG IND	Phone No Admin:	
Detail(s)						
Waste Class Waste Class			264 PHOTOPROCESSI	ING WASTES		
<u>22</u>	7 of 24		S/121.3	76.9 / 3.08	SUNDAY (SEE & USE ON0173501 OTTAWA 203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	GEN
Generator N	o:	ON086	5800		PO Box No:	
Status: Approval Ye		90			Country: Choice of Contact:	
Contam. Fac MHSW Facil					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	2839	OTHER PUBLISHIN	NG IND		

<u>Detail(s)</u>

Map Key	Numbe Record			ev/Diff )	Site	DB
Waste Class Waste Class		264 PHOTOPR	OCESSING W	/ASTES		
<u>22</u>	8 of 24	S/121.3	76.9	9 / 3.08	SUNDAY (SEE & USE ON0173501 OTTAWA36- 368 203 CATHERINE ST., SUITE 2000 OTTAWA ON K2P 1C3	GEN
Generator N	o:	ON0865800			PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	92,93,94,95,96,97,98	i		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	2839 OTHER PL	IBLISHING IN	D		
<u>22</u>	9 of 24	S/121.3	76.9	9 / 3.08	MEDIAPLUS ADVERTISING 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil	ars: :ility:	ON1376900 90			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
		7741 ADVERTISING AGENCIES		ES		
<u>Detail(s)</u>						
Waste Class Waste Class		264 PHOTOPR	OCESSING W	/ASTES		
<u>22</u>	10 of 24	S/121.3	76.9	9 / 3.08	MEDIAPLUS ADVERTISING 26-459 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	GEN
Generator N Status:	o:	ON1376900			PO Box No:	
Approval Ye Contam. Fac MHSW Facil	cility:	92,93,94,95,96,97,98	i		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	7741 ADVERTIS	ING AGENCIE	ËS		
<u>Detail(s)</u>						
Waste Class Waste Class		264 PHOTOPR	OCESSING W	/ASTES		
<u>22</u>	11 of 24	S/121.3	76.9	9 / 3.08	PROCESS PHOTO CENTRE LTD. 30-723 203 CATHERINE STREET OTTAWA ON K2P 1C3	GEN
Generator N	o:	ON1426200			PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	92,93,94,95,96,97,98	ł		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	6571 CAMERA/F	PHOTO. SUPF	νLY		

Map Key	Map Key Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>						
Waste Clas Waste Clas			264 PHOTOPROCESS	ING WASTES		
<u>22</u>	12 of 24		S/121.3	76.9 / 3.08	MEDIAPLUS ADVERTISING DARK ROOM 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	GEN
Generator I Status:	Vo:	ON1376	6900		PO Box No: Country:	
Approval Y Contam. Fa	cility:	99			Choice of Contact: Co Admin:	
MHSW Faci SIC Code: SIC Descrip	-	7741	ADVERTISING AG	ENCIES	Phone No Admin:	
<u>Detail(s)</u>						
Waste Clas Waste Clas			264 PHOTOPROCESS	ING WASTES		
<u>22</u>	13 of 24		S/121.3	76.9 / 3.08	PROCESS PHOTO CENTRE LTD. 203 CATHERINE STREET OTTAWA ON K2P 1C3	GEN
Generator I Status:	Vo:	ON1426	6200		PO Box No:	
Approval Y Contam. Fa	cility:	99,00			Country: Choice of Contact: Co Admin:	
MHSW Faci SIC Code: SIC Descrip	•	6571	CAMERA/PHOTO.	SUPPLY	Phone No Admin:	
<u>Detail(s)</u>						
Waste Clas Waste Clas			264 PHOTOPROCESS	ING WASTES		
<u>22</u>	14 of 24		S/121.3	76.9 / 3.08	MEDIAPLUS ADVERTISING DARK ROOM 200-203 CATHERINE STREET OTTAWA ON K2P 1C3	GEN
Generator I	Vo:	ON1376	6900		PO Box No:	
Status: Approval Y Contam. Fa	cility:	00,01			Country: Choice of Contact: Co Admin:	
MHSW Faci SIC Code: SIC Descrip		7741	ADVERTISING AG	ENCIES	Phone No Admin:	
<u>Detail(s)</u>						
Waste Clas Waste Clas			264 PHOTOPROCESS			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
22	15 of 24		S/121.3	76.9 / 3.08	PROCESS (OUT OF B 203 CATHERINE STRI OTTAWA ON K2P 1C3	EET	GEN
Generator No Status:		ON1426	200		PO Box No: Country:		
Approval Ye Contam. Fac MHSW Facili	ility:	01			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	•	6571	CAMERA/PHOTO.	SUPPLY			
<u>Detail(s)</u>							
Waste Class Waste Class			264 PHOTOPROCESS	ING WASTES			
<u>22</u>	16 of 24		S/121.3	76.9 / 3.08	203 Catherine Street Ottawa ON K2P 1C3		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Sitt Lot/Building Additional In	: ed: e Name: Size:	2010052 C Custom 6/2/2010 5/27/201	Report )		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.691062 45.410088	
<u>22</u>	17 of 24		S/121.3	76.9 / 3.08	Daoust Construction 203 Catherine St Ottawa ON		GEN
Generator No Status:	o:	ON4482	771		PO Box No: Country:		
Approval Ye Contam. Fac MHSW Facili	ility:	2012			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	tion:	238910	Site Preparation Co	ontractors			
<u>22</u>	18 of 24		S/121.3	76.9 / 3.08	Jean Daoust Construc 203 Catherine st Ottawa ON K2P 1C3	ction Inc.; Soba Ottawa Inc.	SPL
Ref No: Site No:		0377-9V NA	6NGF		Discharger Report: Material Group:		
Incident Dt: Year:		4/1/2015	5		Health/Env Conseq: Client Type:		
Incident Cau Incident Eve		Leak/Bre	eak		Sector Type: Agency Involved:		
Contaminant	t Code:	13 FUEL O	и		Nearest Watercourse: Site Address:	203 Catherine st	
Contaminan Contam Limi Contam Limi	t Limit 1: it Freq 1:	, JLL U			Site Address. Site District Office: Site Postal Code: Site Region:	K2P 1C3	
Environment Nature of Im	t Impact:	Land			Site Region: Site Municipality: Site Lot:	Ottawa	
Receiving M Receiving Ei	edium: nv:				Site Conc: Northing:		
MOE Respor Dt MOE Arvl		N			Easting: Site Geo Ref Accu:		

erisinfo.com | Environmental Risk Information Services

Order No: 20310600078

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		4/1/2015 5/7/2015 Operator/Human Error Commercial <unof< th=""><th>FFICIAL&gt;</th><th>Site Map Datum: SAC Action Class: Source Type:</th><th>Land Spills</th><th></th></unof<>	FFICIAL>	Site Map Datum: SAC Action Class: Source Type:	Land Spills	
		203 Catherine St, C 300 L	Dttawa- Fuel tank	leak		
<u>22</u>	19 of 24	S/121.3	76.9/3.08	203 CATHERINE ST, ON	ΟΤΤΑΨΑ	INC
Incident No. Incident ID: Instance No Status Code	):	1609404		Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged:	No Yes No Yes	
Attribute Ca		FS-Perform L1 Incident Insp		Reside App. Type:	100	

Context: Commer App. Type: Date of Occurrence: 2015/04/01 00:00:00 Indus App. Type: Time of Occurrence: 13:27:00 Institut App. Type: Incident Created On: Venting Type: Instance Creation Dt: Vent Conn Mater: Instance Install Dt: Vent Chimney Mater: Occur Insp Start Date: 2015/04/01 00:00:00 Pipeline Type: Pipeline Involved: Approx Quant Rel: Tank Capacity: Pipe Material: Fuels Occur Type: Liquid Petroleum Spill Depth Ground Cover: Fuel Oil Fuel Type Involved: Regulator Location: Enforcement Policy: NULL Regulator Type: Operation Pressure: NULL Prc Escalation Req: Tank Material Type: Liquid Prop Make: Tank Storage Type: Liquid Prop Model: Tank Location Type: Liquid Prop Serial No: Pump Flow Rate Cap: Liquid Prop Notes: Task No: 5429348 Equipment Type: Equipment Model: Notes: Drainage System: Serial No: Sub Surface Contam.: Cylinder Capacity: Aff Prop Use Water: Cylinder Cap Units: Cylinder Mat Type: Contam. Migrated: Contact Natural Env: Near Body of Water: 203 CATHERINE ST, OTTAWA - SPILL Incident Location: Occurence Narrative: Contractor excavating and removing old buried fuel oil storage tank, fuel leaking from tank to ground. **Operation Type Involved:** Commercial (e.g. restaurant, business unit, etc) Item: Item Description:

22 20 of 24 S/121.3 76.9/3.08 DUFRESNE PILING COMPANY (1967)LIMITED EASR 203 CATHERINE ST OTTAWA ON K2P 1C3 R-009-7666209179 Rideau Valley Approval No: SWP Area Name: REGISTERED MOE District: Ottawa Status: Date: 2016-10-06 Municipality: OTTAWA 45.410000000000004 EASR Record Type: Latitude: Link Source: MOFA Longitude: -75.69111111 Project Type: Water Taking - Construction Dewatering Geometry X: Full Address: Geometry Y: Approval Type: EASR-Water Taking - Construction Dewatering Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2025941

**Device Installed Location:** 

	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>22</u>	21 of 24		S/121.3	76.9 / 3.08	Soba Ottawa Inc. 203 Catherine St Ottawa ON M5V 1N6		ECA
Approval Na Approval Da Status: Record Typ Link Source SWP Area N Approval Ty Project Typ Address: Full Address Full PDF Lin	ate: e: e: Jame: /pe: e: s:	5409-97 2013-05- Approved ECA IDS	31 ECA-MUNICIPAL A MUNICIPAL AND F 203 Catherine St	PRIVATE SEWAG		94ULHA-14.pdf	
<u>22</u>	22 of 24		S/121.3	76.9 / 3.08	Soba Ottawa Inc. 203 Catherine Street Ottawa ON K2P 1C3		GEN
Generator N Status: Approval Yo Contam. Fa MHSW Faci SIC Code: SIC Descrip	ears: cility: lity:	ON51906 2016 No 236220		D INSTITUTIONA	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL DN	
<u>Detail(s)</u> Waste Class Waste Class			122 ALKALINE WASTE	S - OTHER MET	ALS		
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
			-	SLUDGES 76.9/3.08	Soba Ottawa Inc. 203 Catherine Street Ottawa ON K2P 1C3		GEN
Waste Class	s Desc: 23 of 24 lo: ears: cility: lity:	ON51906 2015 No 236220	OIL SKIMMINGS & <b>S/121.3</b>	76.9 / 3.08	203 Catherine Street	Canada CO_OFFICIAL DN	GEN
22 Generator N Status: Approval Yo Contam. Fa MHSW Faci SIC Code:	s Desc: 23 of 24 lo: ears: cility: lity:	2015 No No	OIL SKIMMINGS & <b>S/121.3</b>	76.9 / 3.08	203 Catherine Street Ottawa ON K2P 1C3 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	CO_OFFICIAL	GEN
22 Generator N Status: Approval Yo Contam. Fa MHSW Faci SIC Code: SIC Descrip	s Desc: 23 of 24 lo: ears: cility: lity: stion:	2015 No No	OIL SKIMMINGS & <b>S/121.3</b>	<b>76.9 / 3.08</b> D INSTITUTIONA	203 Catherine Street Ottawa ON K2P 1C3 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	CO_OFFICIAL	GEN
22 Generator N Status: Approval Yo Contam. Fa MHSW Faci SIC Code: SIC Descrip <u>Detail(s)</u> Waste Class	s Desc: 23 of 24 lo: ears: cility: lity: stion:	2015 No No	OIL SKIMMINGS & S/121.3 662 COMMERCIAL AN	<b>76.9 / 3.08</b> D INSTITUTIONA	203 Catherine Street Ottawa ON K2P 1C3 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: L BUILDING CONSTRUCTION	CO_OFFICIAL	GEN

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
RA No: RSC Type: Curr Property Ministry Distr Filing Date: Date Ack: Date Returnee Restoration T Soil Type: Criteria: CPU Issued S	ict: d: ype:	Comme	District Office		Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	Residential ADRIAN MENYHART	
1686: Asmt Roll No. Prop ID No (P Property Mun Mailing Addre Latitude & La UTM Coordina Consultant: Legal Desc: Measurement Applicable Sta RSC PDF:	IN): icipal Add ess: ntitude: ates: Method:	ress:	0614042201355000 04123-0157 (LT) 203 CATHERINE ST	REET, OTTAW	A, ON K2P 1C3 SWebPublic/pub/viewDocume	ant action?	
Document(s)	Dotoil		attachmentId=91134				
Document He Document Na Document Ty Document Lir	ading: me: pe:		Supporting Documer Table of APECs .pdf Area(s) of Potential https://www.lrcsde.lr attachmentId=91137	Environmental C c.gov.on.ca/BFI	SWebPublic/pub/viewDocume	ent.action?	
Document He Document Na Document Ty Document Lir	me: pe:		Supporting Documer PhaseTwo.pdf Phase 2 Conceptual https://www.Ircsde.Ir attachmentId=92865	Site Model c.gov.on.ca/BFI	SWebPublic/pub/viewDocume seTwo.pdf	ent.action?	
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Document He Document Na Document Ty Document Lir	me: pe:			pdf , transfer(s) or o c.gov.on.ca/BFI	ther document(s) SWebPublic/pub/viewDocume cel+Register+PIN.pdf	ent.action?	
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Document He Document Na	-		Supporting Docume	nts			

Map Key	Numbe Record	ds Distance (m)		Elev/Diff ) (m)	Site	DE
Document Ty Document Li					SWebPublic/pub/viewDocument.action? vey+Plan.pdf	
Document He Document Na Document Ty Document Li	lame: ype:			DEC 2017.pdf us e.lrc.gov.on.ca/BFI	SWebPublic/pub/viewDocument.action? ifficate+Status+DEC+2017.pdf	
<u>23</u>	1 of 9		SSE/121.6	75.9 / 2.05	LES FRERES PROULX BROTHERS INC. 141 CATHERINE STREET, SUITE 101 OTTAWA ON K2P 1C3	GEN
Generator No	o:	ON1061	101		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	94,95,90	6,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript		2819	OTHER COMM. I	PRINTING		
<u>Detail(s)</u>						
Waste Class: Waste Class			264 PHOTOPROCES	SING WASTES		
<u>23</u>	2 of 9		SSE/121.6	75.9 / 2.05	LES FRERES PROULX BROTHERS INCORPORATED 141 CATHERINE STREET, SUITE 101 OTTAWA ON K2P 1C3	GEN
Generator No	o:	ON1061	1101		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	99,00,0 <sup>-</sup>	1		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti		2819	OTHER COMM. I	PRINTING		
<u>Detail(s)</u>						
Waste Class: Waste Class			264 PHOTOPROCES	SING WASTES		
<u>23</u>	3 of 9		SSE/121.6	75.9 / 2.05	<i>LES FRERES PROULX BROTHERS INCORPORATED 141 Catherine suite 101 Ottawa ON K2P 1C3</i>	GEN
Generator No	o:	ON1061	1101		PO Box No:	
Status: Approval Yea Contam. Fac. MHSW Facili SIC Code: SIC Descript	cility: ity:	02,03,04	4,05,06		Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						

Мар Кеу	Number Records		Elev/Diff (m)	Site		DE
Waste Class	Desc:	PHOTOPROCESS	SING WASTES			
<u>23</u>	4 of 9	SSE/121.6	75.9 / 2.05	141 Catherine Street n/a ON K2P 1C3		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20070514027w C CAN - Online Mapless 5/14/2007 5/14/2007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	0.25	
<u>23</u>	5 of 9	SSE/121.6	75.9 / 2.05	141 Catherine Street n/a ON K2P 1C3		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Sitt Lot/Building Additional In	ed: e Name: Size:	20070525047w C CAN - Online Mapless 5/25/2007 5/25/2007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	0.25	
<u>23</u>	6 of 9	SSE/121.6	75.9 / 2.05	Parking lot beside 14 Ottawa ON K2P 1C3	1 Catherine Street	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Receiving Er MOE Resport MOE Resport Dt MOE ArvI MOE Resport Dt Document Incident Rea Site Name: Site County/ Site Geo Ref Incident Sun	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn: ed Dt: t Closed: son: District: Meth: nmary:	TSSA FSB: 1" plac	SED (METHANE) Safety 141 Catherine Stree stic line strike w/ eva		Pipeline Ottawa Ottawa TSSA - Fuel Safety Branch	
Contaminant	7 of 9	other - see inciden SSE/121.6	75.9 / 2.05	141 CATHERINE STRI OTTAWA ON K2P 1C3		HINC
External File Fuel Occurre		FS INC 0808-0443 Pipeline Strike	36	011404 0N N2P 103	, ,	
114	erisinfo.co	m   Environmental Risk Inf	formation Service	S	Order No: 203	310600078

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Date of Occu Fuel Type In Status Desc: Job Type De Oper. Type In Service Inter Property Dan Fuel Life Cyc Root Cause: Reported De Fuel Categor Occurrence T Affiliation: County Name Approx. Qua Approx. Qua Environment	volved: sc: nvolved: ruptions: nage: sle Stage: tails: ry: Type: e: nt. Rel: of water: ge Syst.: nt. Unit:		7/30/2008 Natural Gas Completed - Causa Incident/Near-Miss Construction Site ( Yes No Transmission, Dist Root Cause: Equip No Management Gaseous Fuel Incident Industry Stakehold Ottawa	Occurrence (FS) pipeline strike) ribution and Trans ment/Material/Co :No Human Fac	sportation mponent:No Procedures:Ye	Ĵ	s Trainin
<u>23</u>	8 of 9		SSE/121.6	75.9/2.05	MACLEAN AND ASSO 141 CATHERINE STR OTTAWA ON K2P 1C	EET	GEI
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON600629 2011 323115	52		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>23</u>	9 of 9		SSE/121.6	75.9/2.05	141 CATHERINE ST OTTAWA ON		ww
Well ID: Construction Primary Wate Sec. Water U Final Well St. Water Type: Casing Mater Audit No: Tag: Construction Flevation Re Depth to Beo Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: in Method: liability: liability: frock: Bedrock: Level: '):	0	g and Test 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 Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/22/2016 Yes 7241 7 141 CATHERINE ST OTTAWA NEPEAN TOWNSHIP	
Bore Hole In							

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	c: ed: 8/24/2016 rce Date: Location Source: Location Method: ion Comment:	5		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 445951 5028760 UTM83 4 margin of error : 30 m - 100 m wwr	
Overburden a Materials Inter Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc:	rval	1006471943 2 6 BROWN 05 CLAY 81 SANDY				
Mat3: Mat3 Desc: Formation To <sub>l</sub> Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u>	d Depth: d Depth UOM: <u>nd Bedrock</u>	11 GRAVEL .61 3.1 m				
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To	: n Material:	1006471944 3 2 GREY 05 CLAY 3.1				
Formation En	d Depth: d Depth UOM: <u>nd Bedrock</u> rval	3.5 m 1006471942				
Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To	: n Material:	1 8 BLACK 11 GRAVEL				

\_

Formation End Depth:         61           Formation End Depth UOM:         m           Annular Space/Abandonment.         Stading Rescut           Stading Rescut         006471953           Layer:         2           Pring Form:         0.31           Pring Form:         0.35           Pring Form:         107           Pring Form:         107           Pring Tor:         107           Pring Tor:         3.5           Pring Tor:         107           Pring Tor:         1006471952           Layer:         1           Pring Tor:         0           Construction D:         006471941           Casaing No:         0	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Record         1006471953           Plug From:         0.31           Hug To:         1.67           Plug From:         0.31           Annular Space/Abandonment.         Sealing Record           Plug ID:         1006471954           Layor         1.67           Plug To:         0.06471952           Plug To:         0.31           Plug To:         0.31           Plug To:         0.31           Plug Form:         D           Direct Push           Plug Form:         D           Direct Push           Plug ID:         1006471941           Sealing Mon: Construction Coust         D           Plug ID:         1006471941           Sealing Direct Push         D           Plug ID:         1006471941           Searing Direct Push <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
Layer:         2           Plug To::         0.31           Plug To::         167           Plug Deph UOM:         n           Annular: Space/Abandonment.         1006471954           Layer:         3           Plug To::         107           Plug To::         1006471954           Layer:         3           Plug To::         167           Plug To::         3           Plug To::         0           Plug To::         0.3           Plug To::         0.3           Plug To::         0.3           Plug To::         0.3           Plug Point UOM:         m           Method Construction D::         D           Plug Point UOM:         m           Plug Point Construction D::         D           Plug Point Construction Cocin:         D						
Plug To:       0.31         Plug De from:       0.47         Plug De from:       1.67         Plug De:       000471954         Layor       3         Plug To:       3.5         Plug To:       3.5         Plug To:       006471954         Layor       3.5         Plug To:       3.5         Plug To:       006471952         Uage       1006471952         Uage       0.31         Plug De:       0.006471952         Uage       0.31         Plug Dept UOM:       m         Method Construction & Well.       De         Use       Decktod Construction & Well.         Use       Decktod Construction D:         Decktod Construction:       De         Decktod Construction:       De         Decktod Construction:       De         Decktod Construction:       De         Plug ID:       006471941         Casing No:       0         Casing ID:       1006471947         Casing ID:       1006471947         Layor:       1         Method Construction:       7         Open Hole of Metrial:       7	Plug ID:		1006471953			
Plug To:         1.67           Plug Dopht UOM:         m           Annular Space/Abandonment.         Space/Abandonment.           Plug ID:         1006471954           Plug Torm:         3           Plug Dopin UOM:         m           Annular Space/Abandonment.         Space/Abandonment.           Space/Abandonment. <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
Plug Depth UOM:         m           Annular Space/Abandonment. Seeling Record         1006471954           Layer:         3           Plug To:         1006471954           Layer:         3.5           Plug To:         0.00           Seeling Record         0.00           Plug To:         0.00           Seeling Record         0.00           Plug To:         0.31           Plug Form:         0.00           Plug To:         Direct Push           Other Mothod Construction D:         Direct Push           Plug Poin:         1006471941           Casing Do:         1006471947           Casing Do:         1006471947           Tayor:         1           Plug Porn         0           Plug Porn         1006471947           Tayor:         1           Popen Tole or Material: <t< td=""><td>Plug From: Plug To</td><td></td><td></td><td></td><td></td><td></td></t<>	Plug From: Plug To					
Sealing Record           Plug D:         1006471954           Layor:         3           Plug To:         1.57           Plug Depth UOM:         m           Annular Space/Abandonment Sealing Record         1.57           Plug Di:         1006471952           Layer:         1           Plug Di:         0.06471952           Layer:         0           Plug To:         0.31           Plug Depth UOM:         m           Method of Construction & Well         0           Use         Diobd71951           Dieder Of Construction & Well         Diobd71951           Dieder UoM:         m           Method Construction Code:         Dieder Push           Direct Push         Dieder Push           Comment:         Att Name:           Pige ID:         0           Comment:         1           Att Name:         7           Open Hole or Material:         7           Opent Hole or Material:         7 <td>Plug Depth U</td> <td>IOM:</td> <td></td> <td></td> <td></td> <td></td>	Plug Depth U	IOM:				
Layer:         3           Plug For:         1.67           Plug To:         3.5           Plug Doth UOM:         m           Annular Space/Abandonment.         Sealing Record           Plug ID:         1006471952           Layer:         1           Plug To:         0           Plug To:         0.31           Plug For         0.31           Plug To:         0.31           Plug To:         0.31           Plug To:         0.006471951           Method Construction Code:         D           Direct Push         0           Comment:         0           Comment:         0           Att Name:         0           Casing ID:         1006471947           Layer:         1           Material:         7           Open Hole or Material:         7           Opent Hole or Material:						
Plug To:       1.67         Plug D:       3.5         Plug D:       1006471952         Layer:       0         Plug To:       0.31         Plug To:       0.31         Plug To:       0.31         Plug Porture       0         Vethod of Construction & Well       U06471951         Use       1006471951         Plug D:       1006471951         Dethod Construction Code:       D         Differ Method Construction:       Direct Push         Other Method Construction:       Direct Push						
Plug To:         3.5           Plug Do:         m           Annular Space/Abandonment. Sealing Record         0006471952           Layor:         1           Plug Do:         0.31           Plug Do:         0.006471951           Use         Direct Push           Plue Hoto Construction ID:         Direct Push           Other Method Construction:         Direct Push           Plug Do:         0.006471941           Casing No:         0           Comment:         1           Alt Name:         1           DofeAT1947         1           Layer:         1           Material:         7           Open Hole or Material:         7           Open Hole			-			
Plug Depth UOM:         m           Annular Space/Abandonment. Sealing Record         1006471952           Layer:         1           Plug D:         0.006471952           Layer:         0.006471952           Plug To:         0.006471952           Wethod Construction & Well         Use           Wethod Construction & Well         Use           Plug Depth UOM:         m           Plug Depth UOM:         D           Direct Push         D           Plug D:         D           Construction Record - Casing         0           Casing ID:         1006471947           Layer:         1           Matterial:         7           Pom Hole or Material:         0           Casing ID:         1006471947           Layer:         1           Matterial:         7           Pom Hole or Material:         0      <						
Sealing Record           Ping ID:         1006471952           Layer:         0           Ping Torn:         0           Ping Torn:         0.31           Ping Doth UOM:         m           Method Construction A: Well         Use           Method Construction Code:         D           Direct Push         Direct Push           Other Method Construction:         Direct Push           Other Method Construction:         0           Cassing No:         0           Construction Record - Casing         0           Casing ID:         1006471947           Layer:         1           Material:         7           Open Hole or Material:         7           Open Hole or Material:         7           Open Hole or Material:         1.98           Casing Diameter:         4.03           Casing Diameter:         4.03           Casing Diameter:         4.03           Casing Diameter:         1.03           Casing Diameter:         1.03     <		IOM:				
Layer         1           Plug Ter:         0           Plug To:         0           Dig To:         0           Plug To:         0           Method Construction & Well         Use           Wethod Construction:         Direct Push           Other Method Construction:         Direct Push           Other Method Construction:         0           Comment:         0           Alt Name:         0           Comstruction Record - Casing         0           Casing ID:         1006471947           Layer:         1           Meterial:         7           Open Hole or Material:         7           Open Hole or Material:         0           Depth From:         0           Depth From:         1.98           Casing Diameter/UOM:         cm           Casing Dapht UOM:         m						
Plug From:         0           Plug Depth VOM:         0.31           Method of Construction & Well	Plug ID:		1006471952			
Plug To:       0.31         Plug Depth UOM:       m         Method of Construction & Well	Layer:					
Plug Depth UOM:       m         Method Construction & Well. Use       1006471951         Method Construction Code:       D         Direct Push       Direct Push         Pipe Information       0         Pipe ID:       006471941         Construction Record - Casing       0         Construction Record - Casing       0         Construction Record - Casing       1006471947         Layer:       1         Naterial:       7         Open Hole or Material:       OTHER         Depth From:       0         Depth From:       0         Casing Dameter UOM:       0         Casing Dameter UOM:       0         Casing Dameter UOM:       0         Casing Dameter UOM:       0         Construction Record - Casing       0         Construction Record - Casing       0         Depth From:       0         Casing Diameter:       4.03         Casing Diameter UOM:       m						
Use         Method Construction ID:       1006471951         Method Construction:       Direct Push         Direct Push       Direct Push         Pipe Information       0         Construction Record - Casing       0         Construction Record - Casing       0         Construction Record - Casing       0         Depth From:       1006471947         Layer:       1         Open Hole or Material:       O         Depth From:       0         Depth From:       0         Casing Diameter (DM):       0         Casing Diameter:       4.03         Casing Diameter (DM):       m         Construction Record - Screen       Construction Record - Screen		IOM:				
Method Construction Code:       D         Method Construction:       Direct Push         Pipe Information       1006471941         Casing No:       0         Comment:       1006471941         Alt Name:       0         Construction Record - Casing       0         Casing ID:       1006471947         Layer:       1         Material:       7         Open Hole or Material:       OTHER         Depth From:       0         Casing Diameter:       4.03         Casing Diameter:       0.3         Construction Record - Screen       Construction Record - Screen		onstruction & Well				
Method Construction Code:       D         Method Construction:       Direct Push         Pipe Information       1006471941         Casing No:       0         Comment:       1006471941         Alt Name:       0         Construction Record - Casing       0         Casing ID:       1006471947         Layer:       1         Material:       7         Open Hole or Material:       OTHER         Depth From:       0         Casing Diameter:       4.03         Casing Diameter:       0.3         Construction Record - Screen       Construction Record - Screen	Method Cons	struction ID:	1006471951			
Other Method Construction:         Pipe Information         Ripe ID:       1006471941         Casing No:       0         Comment:       0         Ait Name:       0         Construction Record - Casing       0         Construction Record - Casing       0         Construction Record - Casing       1006471947         Layer:       1         Naterial:       7         Open Hole or Material:       0         Depth From:       0         Depth To:       1.98         Casing Diameter:       4.03         Casing Diameter:       4.03         Casing Diameter:       0         Material:       Cm         Material:       Material:         OTHER       0         Depth To:       1.98         Casing Diameter:       4.03         Casing Diameter:       0         Material:       Cm         Material:       Cm         Material:       Cm         Casing Diameter:       4.03         Casing Diameter:       0         Construction Record - Screen       Material:	Method Cons	struction Code:	D			
Pipe ID:       1006471941         Casing No:       0         Comment:       0         Alt Name:       0         Construction Record - Casing       0         Casing ID:       1006471947         Layer:       1         Material:       7         Open Hole or Material:       OTHER         Depth From:       0         Depth To:       1.98         Casing Diameter:       4.03         Casing Diameter UOM:       cm         Casing Depth UOM:       m			Direct Push			
Casing No:0Comment:0Alt Name:Construction Record - CasingCasing ID:1006471947Layer:1Material:7Open Hole or Material:OTHERDepth From:0Depth To:1.98Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:m	<u>Pipe Informa</u>	<u>tion</u>				
Comment:         Alt Name:         Construction Record - Casing         Casing ID:       1006471947         Layer:       1         Material:       7         Open Hole or Material:       OTHER         Depth From:       0         Depth To:       1.98         Casing Diameter:       4.03         Casing Diameter UOM:       m         Construction Record - Screen	Pipe ID:		1006471941			
Casing ID:1006471947Layer:1Material:7Open Hole or Material:OTHERDepth From:0Depth To:1.98Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:m	Comment:		0			
Layer:1Material:7Open Hole or Material:OTHERDepth From:0Depth To:1.98Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:m	Construction	Record - Casing				
Material:7Open Hole or Material:OTHERDepth From:0Depth To:1.98Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:m						
Open Hole or Material:OTHERDepth From:0Depth To:1.98Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:m						
Depth From:0Depth To:1.98Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:m		r Material:				
Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:m	Depth From:					
Casing Diameter UOM:     cm       Casing Depth UOM:     m       Construction Record - Screen		- 4				
Casing Depth UOM: m <u>Construction Record - Screen</u>						
Screen ID: 1006471948	<b>Construction</b>	Record - Screen				
	Screen ID:		1006471948			

ide:       10         crean Top Depth:       198         crean Material       3.5         crean Material       m         dater Exand Depth:       m         idate Star Found Depth UOM:       m         oble Dametor       0         oble Dametor       0         oble Dametor UOM:       m         oble Dametor UOM:       m         24       1 of 1       W121.8       73.9 / 0.05       Urban Capital (Central 2) Inc. 360 McLeod St Ottawa OM McC 103       ECA         geroval No:       2012;11:11:6       Greenery Y:       Greenery Y:       ECA         geroval No:       2012;11:11:6       Greenery Y:       Greenery Y:       Greenery Y:         geroval No:       20140611090       Longitude:       Greenery Y:       Greenery Y:         geroval Davies:       Greenery:       Greenery Y:       Ot	Мар Кеу	Number Records		Elev/Diff n) (m)	Site		DB
aper ID:       1006471946         ayer:       ind Code:         ind Code:       ind:         ind:       market         ind Code:       ind:         ind:       market         ind:       0         ind: <td>Screen End I Screen Mater Screen Depti Screen Diam</td> <td>Depth: rial: h UOM: eter UOM:</td> <td>10 1.98 3.5 7 m cm</td> <td></td> <td></td> <td></td> <td></td>	Screen End I Screen Mater Screen Depti Screen Diam	Depth: rial: h UOM: eter UOM:	10 1.98 3.5 7 m cm				
ayer: ind Cote: ind	Water Details	<u>6</u>					
Zater Found Depth UOM:       m         ble Diameter         old Diameter:       8.25         open From:       0         open From:       0         obje Depth UOM:       m         obje Depth UOM:       m         old Diameter UOM:       m         old Diameter UOM:       m         old Diameter UOM:       m         old Point UOM:       m         old Diameter UOM:       cm         oproval No:       2196-82VL4N       MOE District:         oproval Date:       2012-11-16       City:         Itsus:       Approved       Latitude:         oeometry X:       Geometry X:       Geometry X:         W7 Area Name:       DS       Geometry X:       Geometry X:         uil Address:       uil Address:       300 McLeod St       UINICIPAL AND PRIVATE SEWAGE WORKS       Ens         offer No:       20140611090       Nearest Intersection:       Municipality:       Ottawa ON K2P1G3       Ens         revious	Water ID: Layer: Kind Code: Kind:		1006471946				
ole ID:       1006471945         iameter:       8.25         epth From:       0         epth From:       0         ole Diameter UOM:       cm         24       1 of 1       W/121.8       73.9 / 0.05       Urban Capital (Central 2) Inc. 380 McLeod St Ortawa ON MSC 1C3       ECA         pproval No:       2196-82/VL4N       MOE District: Ortawa ON MSC 1C3       ECA         pproval Date:       2012-11-16       City:         ecord Type:       ECA       Longitude: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X:       ECA-MUINICIPAL AND PRIVATE SEWAGE WORKS         adfress:       J1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St Ortawa ON K2P1C3       EHS         25       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St Ortawa ON K2P1C3       EHS         26       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St Ortawa ON K2P1C3       EHS         26       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St Ortawa ON K2P1C3       EHS         27       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St Ortawa ON K2P1C3       EHS         28       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St Ortawa ON K2P163			<i>l:</i> m				
iameter: 8.25 epth From: 0 epth From: 3.5 ole Depth VOM: m 24 1 of 1 W/121.8 73.9 / 0.05 Urban Capital (Central 2) Inc. 30 MicLeod St Ortawa ON MSC 1C3 pproval No: 2196-82VL4N MOE District: pproval No: 2012:11-16 City: tatus: Approved Longitude: ecord Type: ECA WP Area Name: Geometry X: pproval Type: CA-MUNICIPAL AND PRIVATE SEWAGE WORKS roject Type: MUNICIPAL AND PRIVATE SEWAGE WORKS roject Type: Standard Report 25 1 of 1 SE/123.0 74.1 / 0.24 129 Catherine St Of Bauter Set Mame: Y: 45.410502 roject Type: 45.410502 roject Type: 45.410502 roject Type: ASIA 72.9 / 0.95 MULSE PLAYFAIR MCGARRY HOLDINGS LTD. SWM-315 MCLEOD STREET OTTAWA ON K2P 1A2	Hole Diamete	<u>er</u>					
360 McLeod Si Ottawa ON MSC 1C3       ECA         pproval No:       2196-82/L4N       MOE District: Ottawa ON MSC 1C3         pproval Date:       2012-11-16       City: tatus:         ecord Type:       ECA       Longitude: link Source:         ink Source:       IDS       Geometry X: Geometry X: geometry X: geometry Y:       Geometry X: Geometry X: geometry X: geometry X:         pproval Type:       ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS       360 McLeod St         ull Address:       MUNICIPAL AND PRIVATE SEWAGE WORKS         ddress:       360 McLeod St         ull Address:       https://www.accessenvironment.ene.gov.on.ca/instruments/5703-8YYHUM-14.pdf         25       1 of 1       SE/123.0       74.1/0.24       129 Catherine St Ottawa ON N2P1C3       EHS         rder No:       20140611090       Nearest Intersection: Hunicipality:       Ottawa Cilent Prov/State:       ON         eport Type:       Standard Report       Cilent Prov/State:       ON       -75.690198         revious Site Name:       Y:       45.410502       ottawa 315 MCLEOD STREET       Ottawa ON K2P 1A2		IOM:	8.25 0 3.5 m				
Deproval Date:       2012-11-16       City:         tatus:       Approved       Longitude:         tecord Type:       ECA       Laituude:         ink Source:       IDS       Geometry X:         geometry Y:       pproval Type:       ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS         opproval Type:       ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS         vill Address:       360 McLeod St         ull Address:       attitude:         ull PDF Link:       https://www.accessenvironment.ene.gov.on.ca/instruments/5703-8YYHUM-14.pdf         25       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St         vill PDF Link:       https://www.accessenvironment.ene.gov.on.ca/instruments/5703-8YYHUM-14.pdf       EHS         25       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St         vill PDF Link:       https://www.accessenvironment.ene.gov.on.ca/instruments/5703-8YYHUM-14.pdf       EHS         26       1 of 1       SE/123.0       74.1 / 0.24       129 Catherine St         view No:       20140611090       Nearest Intersection:       EHS         relevort Type:       Standard Report       Client Prov/State:       ON         eport Type:       11-JUN-14       Search Radius (km):       .25         v	<u>24</u>	1 of 1	W/121.8	73.9/0.05	360 McLeod St	2) Inc.	ECA
25       1 of 1       SE/123.0       74.1/0.24       129 Catherine St Ottawa ON K2P1C3       EHS         Inder No:       20140611090       Nearest Intersection: Municipality:       Ottawa         tatus:       C       Municipality:       Ottawa         leport Type:       Standard Report       Client Prov/State:       ON         leport Date:       17-JUN-14       Search Radius (km):       .25         late Received:       11-JUN-14       X:       -75.690198         revious Site Name:       Y:       45.410502         ot/Building Size:       dditional Info Ordered:       Y:       45.410502	Status: Record Type Link Source: SWP Area Na	te: : ame: : : :	2012-11-16 Approved ECA IDS ECA-MUNICIPA MUNICIPAL AN 360 McLeod St	D PRIVATE SEWAC	City: Longitude: Latitude: Geometry X: Geometry Y: EWAGE WORKS GE WORKS	′YHUM-14.pdf	
tatus:CMunicipality:Ottawadeport Type:Standard ReportClient Prov/State:ONdeport Date:17-JUN-14Search Radius (km):.25late Received:11-JUN-14X:-75.690198revious Site Name:Y:45.410502ot/Building Size:Y:45.410502dditional Info Ordered:NNW/125.872.9 / -0.95HULSE PLAYFAIR MCGARRY HOLDINGS LTD. SWM-315 MCLEOD STREET OTTAWA ON K2P 1A2CA	25	1 of 1	SE/123.0	74.1/0.24			
SWM-315 MCLEOD STREET OTTAWA ON K2P 1A2	Previous Site Lot/Building	ed: e Name: Size:	C Standard Report 17-JUN-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25 -75.690198	
ertificate #: 3-1696-98-	<u>26</u>	1 of 15	NNW/125.8	72.9 / -0.95	SWM-315 MCLEOD STR		СА
	Certificate #:		3-1696-98-				

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Application Ye Issue Date: Approval Type Status: Application Ty Client Name: Client Address Client City: Client Postal C Project Descrip Contaminants: Emission Cont	r: pe: S: Code: ption:		98 11/23/1998 Municipal sewage Approved			
<u>26</u> 2	2 of 15		NNW/125.8	72.9 / -0.95	HULSE AND PLAYFAIR LIMITED 315 MCLEOD STREET OTTAWA ON K2P 1A2	GEN
Generator No:		ONF022	2600		PO Box No:	
Status: Approval Years		88,89,90	D		Country: Choice of Contact:	
Contam. Facilit MHSW Facility.					Co Admin: Phone No Admin:	
SIC Code: SIC Description	n:	9731	FUNERAL HOME	S		
<u>Detail(s)</u>						
Waste Class: Waste Class De	esc:		312 PATHOLOGICAL	WASTES		
<u>26</u> 3	3 of 15		NNW/125.8	72.9 / -0.95	HULSE AND PLAYFAIR LIMITED 315 MCLEOD STREET OTTAWA ON K2P 1A2	GEN
Generator No:		ONF022	2600		PO Box No:	
Status: Approval Years Contam. Facilit	ty:	92,93,97	7,98,99,00,01		Country: Choice of Contact: Co Admin:	
MHSW Facility. SIC Code: SIC Description		9731	FUNERAL HOME	S	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class De	esc:		312 PATHOLOGICAL	WASTES		
<u>26</u> 4	4 of 15		NNW/125.8	72.9 / -0.95	HULSE AND PLAYFAIR LIMITED 44-226 315 MCLEOD STREET OTTAWA ON K2P 1A2	GEN
Generator No:		ONF022	2600		PO Box No:	
Status: Approval Years Contam. Facilit	ty:	94,95,96	6		Country: Choice of Contact: Co Admin:	
MHSW Facility SIC Code: SIC Description		9731	FUNERAL HOME	S	Phone No Admin:	

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

Map Key	Numbe Record			f Site	DB
Waste Class Waste Class		312 PATHOLO	GICAL WASTES		
<u>26</u>	5 of 15	NNW/125	.8 72.9 / -0.95	5 HULSE, PLAYFAIR & MCGARRY INC 315 MCLEOD STREET OTTAWA ON K2P 1A2	GEN
Generator N	o:	ONF022600		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	cility: ity:	02,03,04,05,06,07,08		Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class Waste Class	-	312 PATHOLO	GICAL WASTES		
<u>26</u>	6 of 15	NNW/125	.8 72.9 / -0.9	5 HULSE, PLAYFAIR & MCGARRY INC 315 MCLEOD STREET OTTAWA ON	GEN
Generator N	o:	ONF022600		PO Box No:	
Status: Approval Ye		2013		Country: Choice of Contact:	
Contam. Fac MHSW Facil				Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	tion:	812210			
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLO	GICAL WASTES		
<u>26</u>	7 of 15	NNW/125	.8 72.9 / -0.9	5 HULSE, PLAYFAIR & MCGARRY INC 315 MCLEOD STREET OTTAWA ON K2P 1A2	GEN
Generator N	o:	ONF022600		PO Box No:	
Status: Approval Ye		2009		Country: Choice of Contact:	
Contam. Fac MHSW Facil				Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	tion:	812210 Funeral Ho	mes		
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLO	GICAL WASTES		
<u>26</u>	8 of 15	NNW/125	.8 72.9 / -0.99	5 HULSE, PLAYFAIR & MCGARRY INC 315 MCLEOD STREET OTTAWA ON K2P 1A2	GEN
Generator N	o:	ONF022600		PO Box No:	
	originfo c	om   Environmental F	Pick Information Sc	nvicos	Order No: 20310600078

erisinfo.com | Environmental Risk Information Services

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Status: Approval Ye Contam. Faci MHSW Facil SIC Code: SIC Descrip	cility: ity:	2010 812210	Funeral Homes		Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	ASTES			
<u>26</u>	9 of 15		NNW/125.8	72.9 / -0.95	HULSE, PLAYFAIR & 315 MCLEOD STREE OTTAWA ON K2P 1A	Т	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ONF022 2011 812210	600 Funeral Homes		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	/ASTES			
<u>26</u>	10 of 15		NNW/125.8	72.9 / -0.95	HULSE, PLAYFAIR & 315 MCLEOD STREE OTTAWA ON K2P 1A2	Т	GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ONF022 2012 812210	600 Funeral Homes		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	ASTES			
<u>26</u>	11 of 15		NNW/125.8	72.9 / -0.95	Hulse, Playfair & McG 315 McLeod Street Ottawa ON K2P 1A2	Darry	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ON6945 2016 No 812210	812210		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Carissa Craig 6132331143 Ext.250	

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

	Site	Elev/Diff (m)	Direction/ Distance (m)		Number Records	Map Key
		ASTES	312 PATHOLOGICAL W			Waste Class Waste Class
-	Hulse, Playfair & McGa 315 McLeod Street Ottawa ON K2P 1A2	72.9 / -0.95	NNW/125.8		12 of 15	<u>26</u>
Canada CO_OFFICIAL Carissa Craig 6132331143 Ext.250	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		812210	ON69450 2015 No No 812210	ars: ility: ty:	Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip
		ASTES	312 PATHOLOGICAL W			<u>Detail(s)</u> Waste Class Waste Class
-	Hulse, Playfair & McG 315 McLeod Street Ottawa ON K2P 1A2	72.9 / -0.95	NNW/125.8		26 13 of 15	
Canada CO_OFFICIAL Carissa Craig 6132331143 Ext.250	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		812210	ON69450 2014 No 812210	ars: ility: ty:	Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip
		/ASTES	312 PATHOLOGICAL W			<u>Detail(s)</u> Waste Class Waste Class
-	Hulse, Playfair & McG 315 McLeod Street Ottawa ON K2P 1A2	72.9 / -0.95	NNW/125.8		14 of 15	<u>26</u>
Canada	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		ed	ON69450 Registere As of Dee	ars: ility: ty:	Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descrip
						<u>Detail(s)</u>
			312 P Pathological wastes			Waste Class Waste Class
-	Hulse, Playfair & McGa 315 McLeod Street Ottawa ON K2P 1A2	72.9 / -0.95	NNW/125.8		15 of 15	<u>26</u>
Canada	PO Box No: Country:			ON69450 Registere	o:	Generator N Status:

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Approval Yea Contam. Facil MHSW Facilit SIC Code: SIC Descriptio	lity: y:	As of Jul	2020		Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class: Waste Class I			312 P Pathological wastes	5			
<u>27</u>	1 of 1		SSE/126.1	75.9 / 2.05	141 CATHERINE ST OTTAWA ON		ww
Well ID:		7272143			Data Entry Status:		
Construction					Data Src:		
Primary Wate			g and Test Hole		Date Received:	9/22/2016	
Sec. Water Us Final Well Sta		0 Monitorin	g and Test Hole		Selected Flag: Abandonment Rec:	Yes	
Water Type:	nus.	Worntonn			Contractor:	7241	
Casing Materi	ial:				Form Version:	7	
Audit No:		Z233014			Owner:		
Tag:	Mathadi	A191070			Street Name:	141 CATHERINE ST OTTAWA	
Construction Elevation (m):					County: Municipality:	OTTAWA OTTAWA CITY	
Elevation Reli					Site Info:	•••••••••••••••	
Depth to Bedi					Lot:		
Well Depth:					Concession:		
Overburden/E Pump Rate:	searock:				Concession Name: Easting NAD83:		
Static Water L	Level:				Northing NAD83:		
Flowing (Y/N)	:				Zone:		
Flow Rate: Clear/Cloudy:					UTM Reliability:		
PDF URL (Maj	p):						
Bore Hole Info	ormation						
Bore Hole ID:		1006253	068		Elevation:	69.117172	
DP2BR:					Elevrc:		
Spatial Status	S:				Zone:	18	
Code OB: Code OB Des	~				East83: North83:	445942 5028752	
Open Hole:	<b>.</b>				Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complet	ted:	8/24/201	6		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:					Location Method:	wwr	
Location Sou	rce Date:						
Improvement		Source:					
Improvement							
Source Revisi		ient:					
Supplier Com	iment:						
Overburden a Materials Inte		<u>ck</u>					
Formation ID:			1006472011				
Formation ID: Layer:			3				
Color:			2				
	r:		GREY				

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Common Ma Mat2: Mat2 Desc: Mat3:	aterial:	05 CLAY			
Mat3 Desc:					
Formation Top De Formation End De	eptn: enth:	3.1 3.5			
Formation End D		m			
Overburden and I Materials Interval					
Formation ID:		1006472010			
Layer: Color:		2 6			
General Color:		6 BROWN			
Mat1:		05			
Most Common Ma	aterial:	CLAY			
Mat2:		81 SANDY			
Mat2 Desc: Mat3:		SANDT			
Mat3 Desc:					
Formation Top De	epth:	.61			
Formation End De Formation End De		3.1 m			
Formation End D	epun OOM.				
Overburden and I Materials Interval					
Formation ID:		1006472009			
Layer:		1			
Color: General Color:		8 BLACK			
Mat1:		11			
Most Common Ma	aterial:	GRAVEL			
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation Top De		0			
Formation End De Formation End De		.61 m			
Formation End D	epun OOM.				
<u>Annular Space/Al</u> <u>Sealing Record</u>	bandonment				
Plug ID:		1006472021			
Layer:		3			
Plug From: Plug To:		1.67 3.5			
Plug Depth UOM:		3.5 M			
<u>Annular Space/Al</u> <u>Sealing Record</u>	bandonment				
Plug ID:		1006472019			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth UOM:		0.31 m			
ag bopai oom.					

Annular Space/Abandonment           Staling Record           Flog To:         1006472020           Layer:         2           Plog To:         0.31           Plog Do:         1.57           Plog Do:         1.57           Plog Do:         0.51           Wethod Construction & Well         User           Method Construction:         Difference           Method Construction:         Difference           Other Method Construction:         Difference           Plag Information         Plage Information           Plage Information         0           Construction Record - Casing         0           Construction Record - Casing         0           Construction Record - Casing         0           Casing Diameter:         1           Alwards:         0           Doph To:         1           Saleria Diameter UM:         0           Casing Deameter UM:         1           Screen Dip Daph?:         1           Screen Dip Daph?:         <	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Layer:         2           Plog From:         0.31           Plog Port:         0.31           Plog Port:         0.31           Plog Port:         0.31           Plog Port:         m           Method Construction & 100000000000000000000000000000000000						
Layer         2           Plag Foor:         0.31           Plag Foor:         1.67           Plag Depth UOM:         m           Wathod of Construction & Well.         Wathod Construction Code:           Wathod Construction Code:         D           Wathod Construction:         Direct Push           Wathod Construction:         Direct Push           Wathod Construction:         Direct Push           Other Method Construction:         Direct Push           Stress Provide Construction Record - Cassing         Construction Record - Cassing           Construction Record - Cassing         Construction Record - Cassing           Construction Record - Cassing         Construction Record - Cassing           Construction Record - Cassing         Direct Push           Construction Record - Cassing         Construction Record - Cassing           Construction Record - Cassing         Construction Record - Cassing           Cassing Diameter:         4.03           Cassing Diameter:         1.98           Screen Di	Plua ID:		1006472020			
Plug Form:         0.31           Plug Depth UOM:         n           Mathod of Construction & Well            Wethod Construction ID:         1006472018           Wethod Construction:         Direct Push           Other Method Construction:         Direct Push           Plug Information         Pipe ID:           Pipe ID:         1006472018           Casing IN:         0           Construction Record - Casing           Construction Record - Screen           Casing Domater UOM:           Casing Domater UOM:           Casing Domater UOM:           Streen ID:         1006472015           Casing Capith UOM:         10           Streen ID Depth:         138           Screen ID Depth:         138           Scre						
Plug Depith UOM:       n         Matchad of Construction B. Well.       Josef 2018         Matchad Construction D:       100472018         Matchad Construction:       Direct Push         Other Method Construction:       Direct Push         Open Mole of Construction:       Direct Push         Construction Record - Casing       Construction Record - Casing         Construction Meterial:       OTHER         Depth From:       0         Open Mole of Material:       OTHER         Depth From:       0         Casing Diameter:       4.03         Casing Diameter:       4.03         Casing Diameter:       1.98         Screen ID:       100472015         Layer:       1         Screen ID:       100472015         Screen ID:       1.98						
Mathead Construction & Well Bee           Methoad Construction Roberts         D06472018 Direct Push           Direct Push         Direct Push           Pipe Information         Direct Push           Comment: All Name:         006472008 Comment: All Name:           Construction Record - Casing Comment: All Name:         006472014 Environment: All Name:           Construction Record - Casing Construction Record - Screen Construction Record - Screen Construction Record - Screen Construction Record - Screen Screen DD: Screen TDP Depth: Screen TDP Depth: Screen TDP Depth: Screen DDiameter: ASS Screen Material: Screen DDiameter: Screen DDiameter: Screen DDiameter: ASS Screen Material: Screen DDiameter: Screen DDiameter: Screen DDiameter: Screen DDiameter: Material: Screen DDiameter: Material: Screen DDiameter: Material: Screen DDiameter: Material: Screen DDiameter: Material: Screen DDiameter: Material: Screen DDiameter: Material: Screen DDiameter: Material: Ma			1.67			
Use     006472018       Wethod Construction Code     D       Wethod Construction:     Direct Push       Other Method Construction:     Direct Push       Construction Record - Casing     Direct Push       Open Hole or Material:     O       Open Hole or Material:     O       Depth From:     1.98       Casing Diameter UOM:     m       Screen Dir     1006472015       Layer:     1       Screen Dir     1006472015       Screen Dir     1.98	Plug Depth U	ОМ:	m			
Method Construction:       Direct Push         Wethod Construction:       Direct Push         Pipe Information       0         Pipe ID:       1006472008         Casing No:       0         comment:       No         Att Name:       No         Construction Record - Casing       0         Casing JD:       1006472014         Layer:       1         Method Construction       0         Depth From:       0         Depth From:       0         Depth From:       0         Depth From:       0         Casing Diameter:       4.03         Casing Diameter:       1.096472015         Layer:       1         Store:       1.98         Screen Diametr:       3.5         Screen Diametr:       4.82         Water Doughth:       No         Screen Diametr:		nstruction & Well				
Method Construction:     Direct Push       Other Method Construction:     Direct Push       Diple Information     1006472008       Cassing No:     0       Comment:     Ant Name:       Cassing JD:     1006472014       Layer:     1       Open Hole on Material:     7       Open Hole on Material:     0       Depth Tron:     0       Cassing Diameter:     4.03       Cassing Diameter:     4.03       Cassing Diameter:     4.03       Cassing Diameter:     1       None     1       Screen ID:     1006472015       Layer:     1       Screen ID:     1006472015       Layer:     1       Screen ID:     1	Method Const	truction ID:	1006472018			
Other Method Construction:         Pipe Information         Pipe ID:       1006472008         Casing No:       0         Comment:       0         Att Name:       0         Construction Record - Casing       0         Casing ID:       1006472014         Layer:       1         Material:       7         Open Hole or Material:       0         Depth From:       1.98         Casing Diameter:       4.03         Casing Diameter UOM:       cm         Casing Diameter VOM:       cm         Casing Diameter UOM:       m         Screen ID:       1006472015         Layer:       1.98         Screen Dopth Horm:       10         Stor:       10         Screen Dopth:       1.98         Screen Dopth:       3.5         Screen Dopth:       3.5         Screen Dopth:       4.82         Water Dopth:       4.82         Water Dopth: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Pipe ID: 1008472008 Casing No: 0 Commant: Alt Name: Construction Record - Casing Casing ID: 1006472014 Layer: 1 Material: 7 Open Hole or Material: 0 Open Hole or Material: 0 Open Hole or Material: 0 Depth Tron: 0 Sereen ID: 0 Sereen ID: 1006472015 Layer: 1 Sereen ID: 1006472015 Sereen Top Depth: 1.98 Sereen ID appth: 3.5 Sereen Material: 7 Sereen Dip Depth: 3.5 Sereen Material: 7 Sereen Dip Mot: m Sereen Diameter: 4.82 Water Found Depth: m Sereen Diameter: 4.82 Water Found Depth: m			Direct Push			
Casing No:: 0 Comment: Casing ID: 1006472014 Layer: 1 1006472014 Layer: 1 1006472014 Depth Form: 0 1006472015 Depth Form: 0 0 Depth Form: 0 0 Depth To: 1.98 Casing Diameter: 4.03 Casing Diameter: 4.03 Casing Diameter: 00M: 0n Casing Diameter: 00M: 0n Casing Diameter: 1006472015 Layer: 1 10 Screen ID: 1006472015 Layer: 1 10 Screen ID: 10	Pipe Informati	ion				
Construction Record - Casing Aft Name:  Casing ID: 1006472014 Layer: 1 Material: 7 Open Hole or Material: 7 Storen ID: 1006472015 Layer: 1 Storen ID Depth: 3.5 Screen ID Depth: 3.5 Screen Diameter: 7 Screen Diameter: 4.82 Water DetailS Water ID: 1006472013 Layer: 4.82 Water Found Depth: 5 Kind Code: Kind: Water Found Depth: 7 Kind Code: 7 Kin						
Att Name:         Construction Record - Casing         Casing ID:       1006472014         Layer:       1         Material:       7         Open Hole or Material:       0         Depth From:       0         Depth 7:       1.98         Casing Diameter:       4.03         Casing Diameter:       4.03         Casing Diameter:       0         Casing Diameter:       0         Casing Depth VOM:       m         Casing Diameter:       1.98         Casing Diameter:       0         Casing Diameter:       0         Casing Diameter:       0.006472015         Layer:       1         Store:       10         Screen ID Depth:       1.98         Screen ID Depth:       3.5         Screen ID Depth:       5.5         Screen Diameter:       4.82         Water Diameter:       4.82         Water Found Depth:       m         Layer:       -         Water Found Depth:       m         Water Found Depth:       m         Water Found Depth:       m         Water Found Depth:       m         Water Fou			0			
Casing JD:         1006472014           Layer:         1           Material:         7           Open Hole or Material:         OTHER           Depth Trom:         0           Depth Trom:         0           Casing Diameter:         4.03           Casing Diameter:         4.03           Casing Diameter:         4.03           Casing Diameter UOM:         cm           Casing Depth UOM:         m           Construction Record - Screen            Screen ID:         1006472015           Layer:         1           Screen Top Depth:         1.98           Screen Top Depth:         1.98           Screen Top Depth:         3.5           Screen Diameter UOM:         m           Screen Diameter:         4.82           Water Details            Water Found Depth:         m           Kind:            Water Found Depth:         m           Hole Diameter         1006472013						
Layer       1         Material:       7         Open Hole or Material:       OTHER         Depth Trom:       0         Depth Trom:       1.98         Casing Diameter:       4.03         Casing Diameter:       4.03         Casing Diameter UOM:       cm         Casing Diameter UOM:       cm         Casing Depth UOM:       m         Construction Record - Screen       state Depth         Screen ID:       1006472015         Layer:       10         Screen Top Depth:       1.98         Screen Top Depth:       1.98         Screen Top Depth:       3.5         Screen Diameter UOM:       m         Screen Diameter UOM:       m         Screen Diameter:       4.82         Water Details       m         Water Found Depth:       water Found Depth:         Water Found Depth:       m         Hole Diameter       1006472013         Layer:       m	Construction	Record - Casing				
Máterial:         7           Open Hole or Material:         OTHER           Depth From:         0           Depth To:         1.98           Casing Diameter:         4.03           Casing Diameter:         6           Casing Diameter:         10           Screen ID         10           Screen End Depth:         1.98           Screen End Depth:         3.5           Screen Diameter UOM:         m           Screen Diameter:         4.82           Water Depth UOM:         m           Screen Diameter:         4.82           Water Found Depth:         m						
Open Hole or Material:         OTHER           Depth From:         0           Depth Trom:         1.98           Casing Diameter:         4.03           Casing Diameter UOM:         cm           Casing Diameter UOM:         m           Construction Record - Screen         m           Screen ID:         1006472015           Layer:         1           Soreen For Depth:         1.98           Screen End Depth:         3.5           Screen End Depth:         3.5           Screen Dameter UOM:         m           Screen Depth UOM:         m           Screen End Depth:         3.5           Screen Dameter UOM:         m           Screen Diameter:         4.82           Water Details         m           Water Found Depth:         m						
Depth From:         0           Depth From:         1.98           Casing Diameter:         4.03           Casing Diameter UOM:         cm           Casing Diameter UOM:         m           Construction Record - Screen         m           Construction Record - Screen         screen ID:           Screen ID:         1006472015           Layer:         1           Slot:         10           Screen Top Depth:         1.98           Screen ID Depth:         3.5           Screen ID Depth:         3.5           Screen Diameter UOM:         m           Screen Diameter:         4.82           Water Details         m           Water Found Depth:         m           Kind Code:         water Found Depth:           Kind:         water Found Depth:           Water Found Depth:         m           Hole Diameter         1006472012		Motorial				
Depth To:1.98Casing Diameter:4.03Casing Diameter UOM:cmCasing Depth UOM:mConstruction Record - ScreenScreen ID:1006472015Layer:1Store10Screen Top Depth:3.5Screen Top Depth:3.5Screen Depth UOM:mScreen Diameter UOM:cmScreen Top Depth:1.98Screen Top Depth:1.98Screen Top Depth:1.98Screen Diameter UOM:cmScreen Diameter UOM:cmScreen Diameter UOM:cmKind Code:1006472013Kind:Water Found Depth:Water Found Depth:mHele Diameter1006472013Kind:mHole ID:1006472012		malerial.				
Casing Diameter: 4.03 Casing Diameter UOM: cm Casing Depth UOM: m Construction Record - Screen Screen ID: 1006472015 Layer: 1 Stot: 0 Screen Top Depth: 1.98 Screen Top Depth: 3.5 Screen Top Depth: 3.5 Screen Dameter IOM: cm Screen Diameter: 4.82 Water DetailS Water DetailS Water ID: 1006472013 Layer: Kind Code: Kind: Water Found Depth: m Hole Diameter Water Found Depth UOM: m						
Casing Diameter UOM: m Casing Depth UOM: m Construction Record - Screen Construction Record - Screen Screen ID: 1006472015 Layer: 1 Stot: 10 Screen Top Depth: 3.5 Screen Diameter UOM: 7 Screen Diameter UOM:	Casing Diame	ter:				
Construction Record - Screen         Screen ID:       1006472015         Layer:       1         Slot:       10         Screen Top Depth:       1.98         Screen Ind Depth:       3.5         Screen Dapethuit       3.5         Screen Depth UOM:       m         Screen Diameter UOM:       cm         Screen Diameter VOM:       cm         Screen Diameter:       4.82         Water Details       1006472013         Layer:       1006472013         Kind:       Water Found Depth:         Water Found Depth:       m         Hole Diameter       1006472012	Casing Diame	ter UOM:	cm			
Screen ID:         1006472015           Layer:         1           Slot:         10           Screen Top Depth:         1.98           Screen Id Depth:         3.5           Screen Diameterial:         7           Screen Diameter UOM:         m           Screen Diameter UOM:         cm           Screen Diameter UOM:         cm           Screen Diameter:         4.82           Water Details         1006472013           Layer:         1006472013           Layer:         Kind Code:           Kind:         Water Found Depth:           Water Found Depth:         m           Hole Diameter         1006472012	Casing Depth	UOM:	m			
Layer: 1 Slot: 10 Screen Top Depth: 1.98 Screen Dapth: 3.5 Screen Material: 7 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 4.82 Water Details Water Details Water ID: 1006472013 Layer: Kind Code: Kind: Units Streen Stree	Construction	<u>Record - Screen</u>				
Soft: 10 Screen Top Depth: 1.98 Screen End Depth: 3.5 Screen Material: 7 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 4.82 Water DetailS Water ID: 1006472013 Layer: Kind Code: Kind: Water Found Depth: m Hole Diameter Hole Diameter 1006472012						
Screen Top Depth:     1.98       Screen End Depth:     3.5       Screen Material:     7       Screen Diameter UOM:     m       Screen Diameter UOM:     cm       Screen Diameter:     4.82       Water Details     1006472013       Layer:     1006472013       Kind Code:     Kind:       Water Found Depth:     m       Water Found Depth:     m						
Screen End Depth:       3.5         Screen Material:       7         Screen Depth UOM:       m         Screen Diameter UOM:       cm         Screen Diameter:       4.82         Water Details       1006472013         Layer:       Kind Code:         Kind:       Water Found Depth:         Water Found Depth       m         Hole Diameter       1006472012		onth:				
Screen Material: 7   Screen Depth UOM: m   Screen Diameter UOM: cm   Screen Diameter: 4.82     Water Details   Water ID: 1006472013   Layer: 1006472013   Kind Code:   Kind:   Water Found Depth:   Water Found Depth:   Water Found Depth:   Water Found Depth:   Mater Found Depth UOM:   m						
Screen Depth UOM: m   Screen Diameter UOM: cm   Screen Diameter: 4.82   Water Details   Water ID: 1006472013   Layer: 1006472013   Kind Code: Kind:   Water Found Depth: m   Hole Diameter Hole Diameter 1006472012						
Screen Diameter: 4.82   Water Details 1006472013   Water ID: 1006472013   Layer: 1006472013   Kind Code: Kind:   Water Found Depth: m   Water Found Depth: m   Hole Diameter 1006472012			m			
Water Details         Water ID:       1006472013         Layer:       1006472013         Kind Code:       1006472013         Kind:       1006472013         Water Found Depth:       Water Found Depth:         Water Found Depth UOM:       m         Hole Diameter       1006472012						
Water ID:       1006472013         Layer:       Inde Code:         Kind Code:       Kind:         Water Found Depth:       Water Found Depth:         Water Found Depth UOM:       m         Hole Diameter       1006472012	Screen Diame	ter:	4.82			
Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: m Hole Diameter Hole ID: 1006472012	Water Details					
Kind Code: Kind: Water Found Depth: Water Found Depth UOM: m Hole Diameter Hole ID: 1006472012			1006472013			
Kind: Water Found Depth: Water Found Depth UOM: m Hole Diameter Hole ID: 1006472012						
Water Found Depth: Water Found Depth UOM: m Hole Diameter Hole ID: 1006472012						
Water Found Depth UOM: m Hole Diameter Hole ID: 1006472012	Water Found I					
Hole ID: 1006472012			m			
	Hole Diameter	r				
	Hole ID:		1006472012			

Map Key	Numbe Record		rection/ stance (m)	Elev/Diff (m)	Site		DE
Depth From: Depth To: Hole Depth U Hole Diamete		0 3.5 m cm					
<u>28</u>	1 of 1	NNI	E/126.5	71.8 / -2.01	GVT. OF CANADIAN I CORNER OF MCLEOI VICTORIA MUSEUM OTTAWA, ON K1P6P4	O AND O'CONNER STREET	GEN
Generator No	):	ON0129410			PO Box No:		
Status: Approval Yea Contam. Faci		92,93			Country: Choice of Contact: Co Admin:		
MHSW Facilit					Phone No Admin:		
SIC Code:		9959					
SIC Descripti	on:	OTH	ER SERV. TO	BLDG.			
<u>Detail(s)</u>							
Waste Class: Waste Class		241 HALC	DGENATED S	OLVENTS			
Waste Class:		252					
Waste Class: Waste Class		252 WAS	TE OILS & LU	IBRICANTS			
<u>29</u>	1 of 1	ESE	E/127.2	72.9 / -0.95	Ottawa ON		SPL
Ref No:		3864-BEDSHP			Discharger Report:		
Site No:		NA			Material Group:		
Incident Dt: Year:		7/24/2019			Health/Env Conseq: Client Type:	0 - No Impact	
Incident Caus					Sector Type:	Miscellaneous Communal	
Incident Ever Contaminant		Leak/Break 27			Agency Involved: Nearest Watercourse:		
Contaminant		COOLANT N.O	.S.		Site Address:		
Contaminant					Site District Office:	Ottawa	
Contam Limit Contaminant	-	n/a			Site Postal Code: Site Region:	Eastern	
Environment		n/a			Site Municipality:	Ottawa	
Nature of Imp					Site Lot:		
Receiving Me Receiving En		Land; Surface \	Vater		Site Conc: Northing:	5028831.51	
MOE Respon	se:	No			Easting:	446025.5	
Dt MOE Arvl		7/21/2010			Site Geo Ref Accu: Site Man Datum:		
MOE Reporte Dt Document		7/24/2019			Site Map Datum: SAC Action Class:	Watercourse Spills	
Incident Reas		Equipment Fail		<b>0</b>	Source Type:	Motor Vehicle	
Site Name: Site County/L	District:	West	bound O'Coni	nor Street betwee	n Argyle Ave and Catherine S	street <unofficial></unofficial>	
Site Geo Ref							
Incident Sum Contaminant		OC T 2 L	ranspo: 2L er	igine coolant to ro	ad and cb; cleaning		
<u>30</u>	1 of 1	SSE	E/131.1	75.9 / 2.05	2M Laser Supply Inc. 153 Catherine St Ottawa ON K2P 1C3		SCT
Established:		1987					
Plant Size (ft <sup>2</sup> Employment:		3					

		rection/ stance (m)	Elev/Diff (m)	Site		Di
<u>Details</u> Description: SIC/NAICS Code:	All Ot 32599		ous Chemical Pr	oduct Manufacturing		
<u>31</u> 1 of 1	WN	W/136.2	73.9 / 0.05	Urban Capital (Gladst 453 Bank Street, Ottav 343 McLeod Street, Ot ON	va, Ontario, K2P 1Y9, and	RSC
RSC ID: RA No: RSC Type: Curr Property Use: Ministry District: Filing Date: Date Ack: Date Ack: Date Returned: Restoration Type: Soil Type: Criteria:	77916 Community OTTAWA 20-May-10			Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: 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 (PIN): Property Municipal Add Mailing Address: Latitude & Latitude: JTM Coordinates: JTM Coordinates: Consultant: Legal Desc: Measurement Method: Applicable Standards: RSC PDF:	04119 ress: 453 E Suite 45.41 NAD8 PT L1 MCLE MCLE Digitiz Full D	9-0230 LT and Bank Street, Ott 810, 10 KING 194440N 75.63 33 18-445791-5 F 1, PL 30; LTS EOD ST; AS IN EOD, AS IN N3 zed from a sate Depth Site Conc	04119-0235 LT tawa, Ontario, K2 ST E, TORONT( 9277780W 5028947 (conver 5 2&3, PL 30, E/S NS116211, CR2 97605; FORMEF ellite image	D, ON, M5C 1C3 ted from Latitude & Longitude S BANK ST; LT 15, PL 30, S/S 210079, CR337634, CR50063 RLY NEPEAN, NOW CITY OI with Nonpotable Ground Wa	eet, Ottawa, Ontario, K2P 1A2 e) S GLADSTONE AV; PT LT 15, PL 76; OTTAWA/NEPEAN. PT LT 15	, PL 30, N/S
<u>32</u> 1 of 8 Order No: Status:	E/1: 20050907008 C Complete Repo 9/16/2005		71.9 / -1.92	180 Argyle Avenue Ottawa ON K2P 1B7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON 0.25	EHS
Report Type: Report Date:	9/7/2005			X:	-75.689292	
Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered: <u>32</u> 2 of 8	9/7/2005 : <i>E/</i> 1:	38.0	71.9 / -1.92	X: Y: The National Capital F 180 Argyle	-75.689292 45.411228 Region YMCA-YWCA	SPL

Map Key Numbe Record		Elev/Diff n) (m)	Site		DI
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:	FREON R-11 (CFC) Not Anticipated		Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality:		
Nature of Impact: Receiving Medium: Receiving Env:	Diannad Field Pagnanag		Site Lot: Site Conc: Northing:		
MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	Planned Field Response 11/17/2010 11/17/2010		Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Air Spills - Gases and Vapours	
Incident Reason: Site Name: Site County/District:	Unknown - Reason not de 180 Argyle Stree	termined et <unofficial></unofficial>	Source Type:		
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	YMCA: 640 lbs 290 kg	(290kg) R11 to atm f	rom mechanical room		
32 3 of 8	E/138.0	71.9/-1.92	180 Argyle Road, Otta ON	wa	INC
Incident No:	578414		Any Health Impact:	No	
Incident ID:	2734950		Any Enviro Impact:	Unknown	
Instance No:			Service Interrupted:	No	
Status Code: Attribute Category:	Causal Analysis Complete FS-Perform L1 Incident In		Was Prop Damaged: Reside App. Type:	Yes	
Context:		-1	Commer App. Type:		
Date of Occurrence:	2010/12/01 00:00:00		Indus App. Type:		
Time of Occurrence: Incident Created On:	00:00:00		Institut App. Type: Venting Type:		
Instance Creation Dt:			Vent Conn Mater:		
Instance Install Dt:			Vent Chimney Mater:		
Occur Insp Start Date:	2011/04/15 00:00:00		Pipeline Type:		
Approx Quant Rel: Tank Capacity:	Unknown		Pipeline Involved: Pipe Material:		
Fuels Occur Type:	Leak		Depth Ground Cover:		
Fuel Type Involved:	Fuel Oil		Regulator Location:		
Enforcement Policy:	NULL		Regulator Type:		
Prc Escalation Req: Tank Material Type:	NULL		Operation Pressure: Liquid Prop Make:		
Tank Storage Type:			Liquid Prop Model:		
Tank Location Type:			Liquid Prop Serial No:		
Pump Flow Rate Cap:			Liquid Prop Notes:		
Task No: Notes:	3312260		Equipment Type: Equipment Model:		
Drainage System:	Unknown		Serial No:		
Sub Surface Contam.:	Unknown		Cylinder Capacity:		
Aff Prop Use Water:	No		Cylinder Cap Units:		
Contam. Migrated:	Unknown Unknown		Cylinder Mat Type: Noar Body of Water:	No	
Contact Natural Env: Incident Location:		d, Ottawa - Leak	Near Body of Water:	No	
Occurence Narrative: Operation Type Involve	One or both unu	used 4000 gallon tanl g. restaurant, busines		o the basement of the building.	
ltem: Item Description: Device Installed Locati	ion:				
32 4 of 8	E/138.0	71.9 / -1.92	180 ARGYLE AVENUE Ottawa ON		wwi

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Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: 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: PDF URL (Map): Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location N Source Revision Comme	0	} https://d2khazk8e83	3rdv.cloudfront.n	Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: et/moe_mapping/downloads	4/17/2012 Yes 7241 7 180 ARGYLE AVENUE OTTAWA NEPEAN TOWNSHIP s/2Water/Wells_pdfs/717\7179491.pdf 69.686981 18
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Elevrc Desc: .ocation Source Date: mprovement Location S mprovement Location N Source Revision Comme	1/17/201	2		UTMRC Desc:	margin of error : 30 m - 100 m
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Supplier Comment: Overburden and Bedroci Naterials Interval	<u>ck</u>				
Formation ID:		1004248297			
.ayer:		2			
Color:		6			
General Color:		BROWN			
lat1:		06			
Nost Common Material:		SILT			
lat2:		05			
Mat2 Desc:		00			
Natz Desc: Nat3:					
Nats: Nats Desc:		CLAY			

Formation ID:

Layer:

Color:

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

Overburden and Bedrock Materials Interval

1004248296

.61 2.44 m

1

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	n Material: p Depth:	BROWN 02 TOPSOIL 0 .61 m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	1004248298 3 2 GREY 05 CLAY 2.44 6.71 m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004248306 1 0 0.31 m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004248308 3 3.35 6.71 m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004248307 2 0.31 3.35 m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1004248305 D Direct Push			
130	erisinfo.com   Env	vironmental Risk Info	rmation Service	S	Order No: 20310600078

### Pipe Information

Pipe ID:	1004248295
Casing No:	0
Comment:	
Alt Name:	

#### Construction Record - Casing

Casing ID:	1004248301
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.66
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

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

Screen ID:	1004248302
Layer:	1
Slot:	10
Screen Top Depth:	3.66
Screen End Depth:	6.71
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

## Water Details

Water ID:	1004248300
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

## Hole Diameter

Hole ID:	1004248299
Diameter:	8.25
Depth From:	0
Depth To:	6.71
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>32</u>	5 of 8	E/138.0	71.9 / -1.92	180 ARGYLE AVENUE Ottawa ON		WWIS
Well ID: Constructi	on Date:	7179492		Data Entry Status: Data Src:		
Primary Wa	ater Use:	Monitoring and Test Hole		Date Received:	4/17/2012	
Sec. Water	Use:	0		Selected Flag:	Yes	
Final Well	Status:	Monitoring and Test Hole		Abandonment Rec:		
Water Type	ə:			Contractor:	7241	
Casing Ma	terial:			Form Version:	7	
Audit No:		Z134451		Owner:		

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Tag:		A087399			Street Name:	180 ARGYLE AVENUE	
Construction I	Method:				County:	OTTAWA	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Relia	ability:				Site Info:		
Depth to Bedro	ock:				Lot:		
Nell Depth:					Concession:		
Overburden/B	edrock:				Concession Name:		
Pump Rate:	ovoli				Easting NAD83:		
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Flow Rate:					UTM Reliability:		
Clear/Cloudy:					•••••• <b>••••••</b> ••		
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Bore Hole Info	ormation						
Bore Hole ID:		100371126	62		Elevation: Elevrc:	69.686981	
DP2BR: Spatial Status					Elevrc: Zone:	18	
Spatial Status: Code OB:	•				Zone: East83:	446041	
Code OB: Code OB Desc	2:				North83:	5028897	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complete	ed:	1/17/2012			UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
	ce Date:						
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Location Sourd Improvement I Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation ID: Coverburden an <u>Materials Inter</u> Formation ID: Layer:	Location S Location M on Comme ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth UC nd Bedrock	lethod: nt: 1 1 1 6 C 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3ROWN 22 TOPSOIL 61 n 004248312				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Enco Formation Enco Formation Enco Formation ID: Layer: Color:	Location S Location M on Comme ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth UC <u>nd Bedrock</u>	lethod: nt: 1 1 1 6 E C 0 0 1 3 2 2	B BROWN 22 FOPSOIL 61 n 004248312				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enco Formation Enco Formation Enco Formation ID: Layer: Color: General Color: General Color:	Location S Location M on Comme ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth UC <u>nd Bedrock</u>	lethod: nt: 1 1 1 6 1 1 0 0 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 1 0 0 0 0 0 1 1 1 0 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3ROWN 22 TOPSOIL 61 n 0004248312 3 2 GREY				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat2 Desc: Wat3 Desc: Formation Ence Formation Ence Formation Ence Formation ID: Layer: Color: General Color: General Color: Mat1:	Location S Location M on Comme ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth d Depth UC <u>nd Bedrock</u> <u>val</u>	lethod: nt: 1 1 1 1 6 C 0 0 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3ROWN 32 TOPSOIL 61 n 004248312 3 GREY 35				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enco Formation Enco Formation Enco Formation ID: Layer: Color: General Color: General Color:	Location S Location M on Comme ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth d Depth UC <u>nd Bedrock</u> <u>val</u>	lethod: nt: 1 1 1 1 6 C 0 0 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3ROWN 22 TOPSOIL 61 n 0004248312 3 2 GREY				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Mat2 Desc: Formation Ence Formation Ence Formation Ence Formation Ence Formation Ence Formation ID: Layer: Color: General Color: Mat1: Most Common	Location S Location M on Comme ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth d Depth UC <u>nd Bedrock</u> <u>val</u>	lethod: nt: 1 1 1 1 6 C 0 0 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3ROWN 32 TOPSOIL 61 n 004248312 3 GREY 35				
Location Sourd Improvement I Improvement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Wast Common Mat2: Wat3 Desc: Formation Enc Formation Enc Formation Enc Color: Color: Color: General Color: General Color: Mat1: Mast Common Mat2:	Location S Location M on Comme ment: <u>nd Bedrock</u> <u>val</u> : n Material: d Depth: d Depth: d Depth d Depth UC <u>nd Bedrock</u> <u>val</u>	lethod: nt: 1 1 1 1 6 C 0 0 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3ROWN 32 TOPSOIL 61 n 004248312 3 GREY 35				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	op Depth:	2.44			
Formation E	nd Depth: nd Depth UOM:	6.71 m			
Formation E	na Deptil OOM.				
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID	) <u>:</u>	1004248311			
Layer:		2			
Color: General Colo	)r·	6 BROWN			
Mat1:	<i>n</i> .	06			
Most Commo	on Material:	SILT			
Mat2:		05			
Mat2 Desc: Mat3:		CLAY			
Mat3 Desc:					
Formation To		.61			
Formation E		2.44			
Formation E	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1004248320			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth U	IOM·	0.31 m			
riug Deptil G		111			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1004248321			
Layer:		2			
Plug From:		0.31			
Plug To: Plug Depth U	IOM-	3.35 m			
r lug Deptil e					
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1004248322			
Layer:		3			
Plug From:		3.35			
Plug To: Plug Depth U	IOM:	6.71 m			
Flug Depth C		111			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1004248319			
	struction Code:	D			
Method Cons		Direct Push			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1004248309			
Casing No:		0			
Comment:					

Alt Name:

### Construction Record - Casing

Casing ID:	1004248315
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.66
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

### **Construction Record - Screen**

Screen ID:	1004248316
Layer:	1
Slot:	10
Screen Top Depth:	3.66
Screen End Depth:	6.71
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

## Water Details

Water ID: 100424	8314
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM: m	

### Hole Diameter

Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM		1004248313 8.25 0 6.71 m cm			
<u>32</u> 6 of 8		E/138.0	71.9 / -1.92	YMCA 180 Argyle street ottawa ON K2P 1B7	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code:	ON35166 2010 713990			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Description: <u>Detail(s)</u> Waste Class: Waste Class Desc:		All Other Amus 212 ALIPHATIC SC	sement and Recreation	n Industries	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>32</u>	7 of 8		E/138.0	71.9 / -1.92	YMCA 180 Argyle street ottawa ON K2P 1B7		GEN
Generator N	o:	ON3516	650		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facili SIC Code:	;ility:	2011 713990		<i>Country: Choice of Contact: Co Admin: Phone No Admin:</i>			
SIC Descript	tion:		All Other Amuseme	nt and Recreation	n Industries		
<u>Detail(s)</u>							
Waste Class Waste Class			212 ALIPHATIC SOLVE	INTS			
<u>32</u>	8 of 8		E/138.0	71.9 / -1.92	YMCA/YWCA 180 ARGYLE ST OTTAWA ON K2P1B7		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON7565 Register As of Jul	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			145 I Wastes from the us	e of pigments, co	atings and paints		
Waste Class Waste Class	-		263 L Misc. waste organic	chemicals			
<u>33</u>	1 of 1		SSW/148.8	78.0/4.17	203 CATHERINE STRE Ottawa ON	EET	WWIS
Well ID: Construction Primary Wat Sec. Water L Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m Elevation Re Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/M Flow Rate: Clear/Cloudy	er Use: Jse: Jse: atatus: an Method: biability: drock: /Bedrock: Level: J):	7149497 Monitorir 0 Test Hold M05285 A097206	ng and Test Hole e		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:	8/5/2010 Yes 7241 5 203 CATHERINE STREET OTTAWA OTTAWA CITY	

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/714\7149497.pdf

### Bore Hole Information

Bore Hole Information			
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	Nethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 44586 5028783 UTM83 9 unknown UTM WWR
<u>Annular Space/Abandor</u> Sealing Record	nment		
Plug ID: Layer: Plug From: Plug To:	1004566699		
Plug To: Plug Depth UOM:	m		
<u>Method of Construction</u> <u>Use</u>	<u>&amp; Well</u>		
Method Construction ID. Method Construction Co Method Construction: Other Method Construct	ode:		
Pipe Information			
Pipe ID: Casing No: Comment: Alt Name:	1004566700 0		
Construction Record - C	Casing		
Casing ID: Layer: Material: Open Hole or Material: Depth From:	1004566702 1 5 PLASTIC		
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1.5 cm m		
Construction Record - S	creen		
Screen ID: Layer: Slot:	1004566701 1		
Siol. Screen Ton Denth:	1.5		

Screen Top Depth:

1.5

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen End I		6.1				
Screen Mate						
Screen Deptl Screen Diam		m				
Screen Diam Screen Diam		cm				
Results of W	<u>'ell Yield Testing</u>					
Pump Test IL		1004566703				
Pump Set At						
Static Level:	fter Pumping:					
	ed Pump Depth:					
Pumping Rat						
Flowing Rate						
	ed Pump Rate:					
Levels UOM:		m				
Rate UOM:	After Test Code:					
Water State /						
Pumping Tes						
Pumping Du	ration HR:					
Pumping Du	ration MIN:					
Flowing:						
Hole Diamete	<u>er</u>					
Hole ID:		1004566697				
Diameter:		8.25				
Depth From:		0.4				
Depth To: Hole Depth L		6.1 m				
Hole Diamete		cm				
Bore Hole In	formation					
Bore Hole ID	: 10045	66713		Elevation:		
DP2BR:				Elevrc:	10	
Spatial Statu Code OB:	IS:			Zone: East83:	18 445846	
Code OB.	sc:			North83:	5028736	
Open Hole:				Org CS:	UTM83	
Cluster Kind		a record from cluster lo	g sheet	UTMRC:	4	
Date Comple	eted: 7/19/2	012		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:				Location Method:	WWR	
Location Sol						
	t Location Source:					
Improvemen	t Location Method:					
	sion Comment:					
Supplier Con	nment:					
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1004566717				
Layer:		-				
Plug From:						
Plug To:	юм.	m				
Plug Depth L		m				
Method of Co	onstruction & Well	-				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Cons Method Cons Method Cons	truction Code:	1004566716			
Other Method	l Construction:	DIRECT PUSH			
<u>Pipe Informat</u>	tion				
Pipe ID:		1004566718 0			
Casing No: Comment:		0			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1004566720 1			
Layer: Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From:		4 5			
Depth To: Casing Diame	eter:	1.5			
Casing Diam	eter UOM:	cm			
Casing Depth	NUOM:	m			
<u>Construction</u>	Record - Screen				
Screen ID:		1004566719			
Layer:		1			
Slot: Screen Top D	Depth:	1.5			
Screen End L		6.1			
Screen Mater					
Screen Depth Screen Diam		m cm			
Screen Diam		om			
<u>Results of We</u>	ell Yield Testing				
Pump Test ID		1004566721			
Pump Set At: Static Level:					
	fter Pumping:				
Recommende	ed Pump Depth:				
Pumping Rat					
Flowing Rate Recommende	: ed Pump Rate:				
Levels UOM:		m			
Rate UOM:					
Water State A Water State A	After Test Code: After Test:				
Pumping Tes	t Method:				
Pumping Dur	ation HR:				
Pumping Dur	ation MIN:				
Flowing:					

## Hole Diameter

Hole ID: Diameter: Depth From: 1004566715 8.25

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth To: Hole Depth U Hole Diamete		6.1 m cm				
Bore Hole Inf	ormation					
Improvement	s: ted: ted: ted: Location Source: Location Method: tion Comment:	a record from cluster lo	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 445873 5028794 UTM83 4 margin of error : 30 m - 100 m WWR	
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> <u>rd</u>					
Plug ID: Layer: Plug From:		1004566690				
Plug To: Plug Depth U	OM:	m				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons Method Cons Method Cons	truction Code:	1004566689				
Other Method	Construction:	DIRECT PUSH				
<u>Pipe Informat</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1004566691 0				
Construction	Record - Casing					
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1004566693 1 5 PLASTIC 1.5 cm m				
<u>Construction</u>	Record - Screen					
Screen ID:		1004566692				
139	erisinfo.com   Env	ironmental Risk Info	rmation Servic	es	Order No: 203106	600078

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Slot: Screen Top L Screen End L Screen Mateu Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1 1.5 6.1 m cm			
<u>Results of W</u>	<u>ell Yield Testing</u>				
Recommend Pumping Rat Flowing Rate	: fter Pumping: ed Pump Depth: te: ::	1004566694			
Levels UOM: Rate UOM:	After Test Code: After Test: St Method: ration HR:	m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1004566688 8.25 6.1 m cm			
<u>Bore Hole Ini</u>	formation				
Improvement	s: sc: ted: This is ted: 7/19/20 urce Date: t Location Source: t Location Method: sion Comment:	a record from cluster lo	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 445853 5028785 UTM83 4 margin of error : 30 m - 100 m WWR
<u>Annular Space</u> <u>Sealing Reco</u> Plug ID: Layer: Plug From: Plug To:	ce/Abandonment ord	1004566708			
140	erisinfo.com   En	vironmental Risk Info	rmation Service	es	Order No: 20310600078

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth L	JOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons Method Cons Method Cons	struction Code:	1004566707			
Other Metho	d Construction:	DIRECT PUSH			
Pipe Informa	<u>tion</u>				
Pipe ID:		1004566709			
Casing No:		0			
Comment: Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1004566711			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		1.5			
Depth To: Casing Diam	otor:	1.5			
Casing Diam	eter UOM:	cm			
Casing Dept		m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1004566710			
Layer:		1			
Slot:					
Screen Top I		1.5			
Screen End I Screen Mate		6.1			
Screen Dept		m			
Screen Diam		cm			
Screen Diam	eter:				
<u>Results of W</u>	ell Yield Testing				
Pump Test II		1004566712			
Pump Set At					
Static Level:					
	fter Pumping: ed Pump Depth:				
Pumping Ra					
Flowing Rate					
Recommend	ed Pump Rate:				
Levels UOM:		m			
Rate UOM:	Aftor Tost Codo:				

Hole Diameter

Water State After Test Code: Water State After Test:

Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole ID: Diameter: Depth From: Depth To: Hole Depth U0 Hole Diameter		1004566706 8.25 6.1 m cm				
<u>Bore Hole Info</u>	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement	1004566 :: c: ed: 7/19/201 rce Date: Location Source: Location Method:	record from cluster lo	og sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 4458415 5028756 UTM83 9 unknown UTM WWR	
Supplier Com	ment: e/Abandonment					
Sealing Recor						
Plug ID: Layer: Plug From: Plug To: Plug Depth U0	ОМ:	1004566726 m				
<u>Method of Col Use</u>	nstruction & Well					
Method Const	truction Code:	1004566725 DIRECT PUSH				
<u>Pipe Informati</u>	ion					
Pipe ID: Casing No: Comment: Alt Name:		1004566727 0				
<u>Construction</u>	Record - Casing					
Casing ID: Layer: Material: Open Hole or Depth From:	Material:	1004566729 1 5 PLASTIC				
Depth From: Depth To: Casing Diame Casing Diame Casing Depth	ter UOM:	1.5 cm m				

Screen ID: Layer:	1004566728 1
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	6.1
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

#### **Results of Well Yield Testing**

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Depthics	1004566730 m
Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:	

### Hole Diameter

Hole ID:	1004566724
Diameter:	8.25
Depth From:	
Depth To:	6.1
Hole Depth UOM:	m
Hole Diameter UOM:	cm

#### Bore Hole Information

Bore Hole ID: DP2BR:	1003269413	Elevation: Elevrc:	69.487701
Spatial Status:		Zone:	18
Code OB:		East83:	445876
Code OB Desc:		North83:	5028803
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	7/11/2010	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:	:		
Improvement Location			
Improvement Location			
Source Revision Com	ment:		
Supplier Comment:			

#### Overburden and Bedrock Materials Interval

### Formation ID:

1004566733

DB

Layer:         2           General Color:         Q           General Color:         Q           Mat:         OS           Masz:         CLAY           Maz:         S           Mat2 Desc:         Mat3           Mat3:         S           Formation Top Depth:         1.22           Formation End Depth UOM:         m           Overburden and Bedrock         Matselas Interval           Formation ID:         1004566732           Layer:         1           Color:         6           Color:         6           Color:         6           General Color:         6           General Color:         6           General Color:         6           General Color:         5           Mat2         8           Mat2         8           Mat2         5           Mat2         8           Mat3:         85 <t< th=""><th>Key Number of Records</th><th>D</th></t<>	Key Number of Records	D
seneral Color: GREY default of the second se		
Watt:     05       Watz:     UK       Watz:     05       Watz:     05       Watz:     05       Watz:     05       Gromation Top Depth:     1.22       Formation Top Depth:     1.22       Formation End Depth:     0.66       Formation End Depth:     0.66       Formation End Depth:     0.04566732       _ayer:     1       Schort:     B       Schort:     Schort:       Schort:     Schort:       Schort:     Schort:       Schort:     Schort:       Schort:     Schort:       Schort:     Schort:		
des:         CLAY           date:         B           date:         B           date:         SOFT           formation Top Depth:         1.22           formation End Depth:         3.86           formation End Depth:         1.22           formation End Depth:         1.36           formation End Depth:         104566732           speci:         BROWN           apte:         I           20or         BROWN           date:         Second           fors:         CRAYEL           date:         Second           fors:         CRAYEL           date:         Second           fors:         Second	il Color:	
Mat2:         S5           Mat3:         S5           Mat3:         S0FT           Formation Top Depth:         1.22           Formation Top Depth:         3.26           Formation End Depth:         3.27           Formation ID:         1004566732           syre:         1           Solor:         SROWN           Mat1:         SROWN           Mat2:         SROWND           Mat2:         SROW		
Name         Name           Name         So           Name         So           Sommation Top Depth:         3.26           Sommation End Depth:         3.86           Sommation End Depth:         3.86           Sommation End Depth:         1.22           Sommation End Depth:         1.04586732           Apper:         6           Sommation ID:         104586732           Apper:         1           Sommation ID:         104586732           Apper:         1           Mark Color:         BROWN           Mark I:         11           Mark I:         11           Mark I:         12           Sommation Top Depth:         0           Sommation Top Depth:         1           Sommation ID:         1004586734           Apper:         2           Sommation ID:         1045866734           Apper:         36           Mark I:         12           Sommatin Color: </td <td>ommon Material:</td> <td></td>	ommon Material:	
Markan         So           Markan Desc:         SOFT           Formation Top Depth:         3.66           Formation End Depth UOM:         m           Deverburden and Bedrock.		
Wat 3 Desc:     SOFT       Formation Depoth:     1.22       Formation End Depth:     3.66       Formation End Depth:     0       Waterials Interval     n       Formation End Depth:     1004566732       Jayer:     1       Somation End Depth:     6       Somation End Depth:     1       Somation ID:     004566732       Jayer:     1       Somation ID:     1004566732       Jayer:     3       Somation ID:     1       Wat 2 Desc:     SAND       Wat 2:     28       Wat 2:     SAND       Wat 2:     SAND       Wat 3:     SOFT       Sormation End Depth:     1.22       Sormation End Depth:     1.22       Sormation End Depth:     1.22       Sormation End Depth:     1.22       Sormation ID:     1004566734       Jayer:     3       Solor:     GREY       Materials Interval     Montsecration       Sormation To:     1004566734       Jayer:     3       Soft     Soft       Soft     Soft       Soft     Soft       Soft     Soft       Soft     Soft       Soft     Soft	esc:	
Tormation Top Depth:         1.22           Formation End Depth         3.66           Formation End Depth         3.67           Statistical Sufferval         1           Overburden and Bedrock.         4           Materials Interval         1           Statistical Sufferval         1           Statistical Sufferval         6           Seneral Color:         6           Seneral Color:         1           Matri         1           Matri         1           Matri         1           Matri         Sandard Sufferval           Matri         Sandard Sufferval           Matri         Sandard Sufferval           Matri         Sandard Sufferval           Sandard Sufferval         Sandard Sufferval           Sandarin End Depth UON:         Sandard Sufferval <td></td> <td></td>		
Formation End Depth       3.66         Formation End Depth       n         Develurden and Bedrock.       Image: Company		
Formation End Depth UOM:         m           Description End Depth UOM:         1004556732           Several Sinterval         1           Solor:         6           Soneral Color:         BROWN           Watri Sinterval         11           Most Common Material:         GRAVEL           Wat2:         28           Wat2:         28           Wat2:         SAND           Wat3:         S5           Wat3:         S0FT           Formation Top Depth:         0           Formation End Depth UOM:         m           Porturation End Depth:         1.22.2           Formation ID:         1004556734           Solor:         2           Solor:         3           Solor:         3           Solor:         5           Wat2: Desc:         5 <t< td=""><td></td><td></td></t<>		
Materials Interval           Formation ID:         1004566732           Layer:         6           Gonoral Color:         BROWN           Mattri:         II           Matsri Common Material:         GRAVEL           Matz         28           Matz Common Material:         GRAVEL           Matz Desc:         SAND           Matz Desc:         SOFT           Formation Top Depth:         0           Formation End Depth:         1.22           Formation End Depth:         1.22           Formation End Depth:         1.22           Formation End Depth:         1.22           Formation End Depth:         1.004566734           Layer:         3           Color:         2           Gonoral Color:         GREY           Materials Interval         So           Materials Interval         So           Materials Interval         So           Formation ID:         1004566734           Layer:         3           Gonoral Color:         GREY           Materials Interval         So           Materials Interval         So           Formation End Depth:         6.1      <		
Layer:       1         Cotor:       6         General Color:       BROWN         Mat1:       11         Wost Common Material:       GRAVEL         Wat2:       28         Wat2:       SAND         Wat3:       85         Formation Top Depth:       0         Formation Top Depth:       1.22         Formation End Depth:       1.004566734         Layer:       3         Color:       2         General Color:       GREY         Mat1:       05         General Color:       GREY         Mat2:       85         Wat2:       85         Mat2:       85         Mat3:       85         Formation End Deptht:       6		
Layer:         1           Color:         6           General Color:         BROWN           Matt:         1           Wost Common Material:         GRAVEL           Wat2:         28           Wat2:         SAND           Wat3:         85           Sommation Top Depth:         0           Formation Top Depth:         1.2           Formation End Depth:         1.2           Formation ID:         1004566734           Layer:         3           Color:         2           General Color:         6           General Color:         2           General Color:         2           General Color:         2           General Color:         6           Wat2:         5           Wat3:         5           Wat3:         5           Formation End Depth:         6	tion ID:	
Color:       6         General Color:       BROWN         Watt:       GRAVEL         Wat2       28         Wat2 Desc:       SAND         Wat3:       85         Formation Top Depth:       0         Formation Top Depth:       1.22         Formation Top Depth:       1.22         Formation End Depth       1.22         Formation ID:       1004566734         Layer:       3         Color:       2         General Color:       6         General Color:       2         General Color:       2         Seleneral Color:       2         General Color:       2         General Color:       2         Seleneral Color:       2         Seleneral Color:       3         Color:       2         Seleneral Color:       05         Wat1:       05         Was2:       Wat2         Wat2:       85         Mat3 Desc:       SOFT         Formation End Depth:       6.1         Formation End Depth:       6.1         Formation End Depth:       6.1         Formation End Depth UOM:		
General Color:         BROWN           Watt:         1           Most Common Material:         GRAVEL           Val2         28           Wat2         28           Wat3         B5           Wat3         B5           Wat3         Desc:           Formation Top Depth:         0           Formation End Depth:         1.22           Formation End Depth         0           Overburden and Bedrock         Waterials Interval           Formation ID:         1004566734           Layer:         3           Color:         2           General Color:         GREY           Waterials Interval         05           Formation ID:         1004566734           Layer:         3           Golor:         2           General Color:         GREY           Wat2:         Vat2           Wat2:         S		
Wart:       11         Wost Common Material:       GR VEL         Wat2:       28         Wat2 Desc:       SAND         Wat3:       85         Wat3:       85         Wat3:       0         Formation Depth:       1.22         Formation End Depth:       1.22         Solor:       2         Solor:       2         Solor:       2         Selare al Color:       GREY         Wat1:       05         Wat2:       Wat3:         Solor:       SOFT         Formation Top Depth:       3.66         Formation Top Depth:       3.66         Formation End Depth:       3.61         Formation End Depth:       3.61         Formation End Depth:       1.004566737         Layer:       2	al Color:	
West Common Material:     QRAVEL       Wat2     SAND       Wat2     SAND       Wat3     Desc:     SOFT       Formation Top Depth:     0       Formation End Depth:     1.22       Formation End Depth     0       Portburden and Bedrock.     Interval       Materials Interval     Interval       Formation ID:     1004566734       Layer:     3       Color:     2       General Color:     6       Wat2:     0       W		
Wat2 Desc:     SAND       Wat3:     S5       Wat3:     S0FT       Formation Top Depth:     0       Formation End Depth:     1.22       Formation End Depth UOM:     m       Overburden and Bedrock.     ************************************	ommon Material:	
Mat2 Desc:SANDMat3:85Mat3 Desc:SOFTFormation Top Depth:0Formation End Depth:1.22Formation End Depth:1.22Formation End Depth UOM:mOverburden and Bedrock. Materials IntervalMaterials IntervalFormation ID:1004566734Layer:3Golor:2General Color:GREYMat205Most Common Material:CLAYMat2:85Mat2:85Mat2:85Mat2:85Mat2:85Mat2:86Formation End Depth:6.1Formation End Depth:6.1Formation End Depth:6.1Formation End Depth:6.1Formation End Depth:0.31Plug From:0.31Plug Depth UOM:mAnnular Space/Abandonment Brug From:1.22Annular Space/Abandonment Brug From:1.22Annular Space/Abandonment 		
Mat3 Desc: SOFT Formation Top Depth: 0. Formation End Depth: 1.22 Formation End Depth: 1.22 Formation End Depth UOM: m Overburden and Bedrock Materials Interval Formation ID: 1004566734 Layer: 3 Color: 2 General Color: GREY Mat1: 05 Mat1: 05 Mat2 Desc: GREY Mat2: Mat2: Mat2	esc:	
Formation Top Depth:       0         Formation End Depth:       1.22         Formation End Depth:       m         Overburden and Bedrock.		
Formation End Depth:       1.22         Formation End Depth UOM:       m         Overburden and Bedrock         Materials Interval         Formation ID:       1004566734         Layer:       3         Color:       2         General Color:       GREY         Mat1:       05         Mat2       CLAY         Mat2:       SOFT         Formation Top Depth:       3.66         Formation Top Depth:       6.1         Formation End Depth UOM:       m         Annular Space/Abandonment       Saling Record         Plug From:       0.31         Plug Depth UOM:       m         Annular Space/Abandonment       Saling Record         Annular Space/Abandonment       Saling Record         Annular Space/Abandonment       Mat2         Saling Record       m	esc:	
Formation End Depth:       1.22         Formation End Depth UOM:       m         Overburden and Bedrock.         Materials Interval         Formation ID:       1004566734         Layer:       3         Color:       2         General Color:       GREY         Wat1:       05         Most Common Material:       CLAY         Wat2:       Wat3         Wat3:       85         Wat3:       85         Mat3 Desc:       SOFT         Formation End Depth:       6.1         Formation End Depth UOM:       m         Annular Space/Abandonment       Salang Record         Plug ID:       1004566737         Layer:       2         Plug Dpth UOM:       m	tion Top Depth:	
Formation End Depth UOM:       m         Overburden and Bedrock. Materials Interval		
Materials Interval         Formation ID:       1004566734         Layer:       3         Color:       2         General Color:       GREY         Mat1:       05         Mat2:       CLAY         Mat2:       Mat2:         Mat2:       Soft         Mat3:       Soft         Mat3:       Soft         Formation Top Depth:       3.66         Formation End Depth:       6.1         Formation End Depth:       6.1         Formation End Depth       Mat         Plug ID:       1004566737         Layer:       2         Plug Form:       0.31         Plug Form:       1.22         Plug Depth UOM:       m		
Layer: 3 Color: 2 General Color: GREY Wat1: 05 Wost Common Material: CLAY Wat2: CLAY Wat2: 85 Wat3 Desc: SOFT Formation Top Depth: 3.66 Formation End Depth: 6.1 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1004566737 Layer: 2 Plug From: 0.31 Plug To: 1.22 Plug Depth UOM: m		
Color:2General Color:GREYMat1:05Most Common Material:CLAYMat2:Hat2:Mat3:85Mat3:SOFTFormation Top Depth:3.66Formation End Depth:6.1Formation End Depth:6.1Sealing Record1004566737Plug ID:1004566737Plug From:0.31Plug From:1.22Plug Dopth UOM:m	tion ID:	
General Color:GREYMat1:O5Most Common Material:CLAYMat2:Wat3:Mat2 Desc:S0Mat3:S0Formation Top Depth:3.66Formation End Depth:6.1Formation End Depth:0.31Plug ID:1004566737Layer:2Plug From:0.31Plug To:1.22Plug Dpeth UOM:m		
Mat1:05Most Common Material:CLAYMat2:Kat2 Desc:Mat3:85Mat3:85Mat3:85Formation Top Depth:3.66Formation End Depth:6.1Formation End Depth UOM:mAnnular Space/AbandonmentSealing RecordPlug ID:1004566737Layer:2Plug From:0.31Plug To:1.22Plug Dopth UOM:m		
Most Common Material:       CLAY         Mat2:	al Color:	
Mat2: Mat3 Desc: Mat3 Desc: SOFT Formation Top Depth: 3.66 Formation End Depth: 6.1 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1004566737 Layer: 2 Plug From: 0.31 Plug To: 1.22 Plug Depth UOM: m		
Mat2 Desc:     85       Mat3 Desc:     SOFT       Formation Top Depth:     3.66       Formation End Depth:     6.1       Formation End Depth UOM:     m       Annular Space/Abandonment     Sealing Record       Plug ID:     1004566737       Layer:     2       Plug From:     0.31       Plug From:     1.22       Plug Depth UOM:     m	ommon Material:	
Mat3:     85       Mat3 Desc:     SOFT       Formation Top Depth:     3.66       Formation End Depth:     6.1       Formation End Depth UOM:     m       Annular Space/Abandonment     Sealing Record       Plug ID:     1004566737       Layer:     2       Plug From:     0.31       Plug Depth UOM:     m		
Mat3 Desc:       SOFT         Formation Top Depth:       3.66         Formation End Depth:       6.1         Formation End Depth UOM:       m         Annular Space/Abandonment       Sealing Record         Plug ID:       1004566737         Layer:       2         Plug From:       0.31         Plug To:       1.22         Plug Depth UOM:       m	esc:	
Formation Top Depth:       3.66         Formation End Depth:       6.1         Formation End Depth UOM:       m         Annular Space/Abandonment		
Formation End Depth:       6.1         Formation End Depth UOM:       m         Annular Space/Abandonment		
Formation End Depth UOM:       m         Annular Space/Abandonment       Sealing Record         Plug ID:       1004566737         Layer:       2         Plug From:       0.31         Plug To:       1.22         Plug Depth UOM:       m		
Annular Space/Abandonment         Sealing Record         Plug ID:       1004566737         Layer:       2         Plug From:       0.31         Plug To:       1.22         Plug Depth UOM:       m         Annular Space/Abandonment.         Sealing Record	tion End Depth:	
Sealing Record       1004566737         Layer:       2         Plug From:       0.31         Plug To:       1.22         Plug Depth UOM:       m	tion End Depth UOM:	
Layer:       2         Plug From:       0.31         Plug To:       1.22         Plug Depth UOM:       m         Annular Space/Abandonment.         Sealing Record		
Layer:       2         Plug From:       0.31         Plug To:       1.22         Plug Depth UOM:       m         Annular Space/Abandonment.         Sealing Record	):	
Plug From:     0.31       Plug To:     1.22       Plug Depth UOM:     m       Annular Space/Abandonment       Sealing Record		
Plug Depth UOM: m Annular Space/Abandonment Sealing Record		
Annular Space/Abandonment Sealing Record		
Sealing Record		
Plug ID: 1004566736		
	):	
Layer: 1		
Plug From: 0	rom:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	JOM:	0.31 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> <u>ord</u>				
Plug ID:		1004566738			
Layer:		3			
Plug From:		1.22			
Plug To: Plug Depth L	JOM:	6.1 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	1004566744			
	struction Code:	D			
Method Con		Direct Push			
Other Metho	a construction.				
Pipe Informa	<u>ntion</u>				
Pipe ID:		1004566731			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1004566739			
Layer:		1			
Material:	u Matavial.				
Open Hole o Depth From:		PLASTIC 0			
Depth To:		1.5			
Casing Diam	eter:	4.03			
Casing Diam		cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	n Record - Casing				
Casing ID:		1004566740			
Layer:		2			
Material: Open Hole o	r Mətorial:				
Depth From:		1.5			
Depth To:		6.1			
Casing Diam	eter:				
Casing Diam Casing Dept	eter UOM: h UOM:	cm m			
<u>Construction</u>	<u>ı Record - Screen</u>				
Screen ID:	_	1004566741			
Layer:		1			
Slot:		10			
Screen Top	Denth <sup>.</sup>				

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

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site	DB
Screen Diam	eter:		4.82			
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Holo Dopth I	юл <i>а.</i>		1004566735 8.25 0 6.1			
Hole Depth U Hole Diamete			m cm			
<u>34</u>	1 of 14		W/148.9	73.9 / 0.05	TOMMY & LEFEBVRE INC. 464 BANK ST. OTTAWA ON K2P 1Z3	GEN
Generator No Status:	):	ON1144	1000		PO Box No: Country:	
Approval Yea Contam. Faci MHSW Facilit	ility:	89			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	on:	6541	SPORTING GOO	DS STORE		
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DI	STILLATES		
<u>34</u>	2 of 14		W/148.9	73.9 / 0.05	TOMMY & LEFEBVRE INC. 37-488 464 BANK ST. OTTAWA ON K2P 1Z3	GEN
Generator No	):	ON1144	00		PO Box No:	
Status: Approval Years: 92,93, Contam. Facility: MHSW Facility:		92,93,94	4,95,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	6541	SPORTING GOO	DS STORE		
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIS	STILLATES		
<u>34</u>	3 of 14		W/148.9	73.9 / 0.05	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No Status:	):	ON1144	1000		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit	ility:	99,00,01	1,02,03,04,05,06,07	,08	Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	6541	SPORTING GOO	DS STORE		
<u>Detail(s)</u>						
			253			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Desc:	EMULSIFIED OILS			
Waste Class: Waste Class		252 WASTE OILS & LUE	BRICANTS		
Waste Class: Waste Class		222 HEAVY FUELS			
Waste Class: Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class		251 OIL SKIMMINGS &	SLUDGES		
<u>34</u>	4 of 14	W/148.9	73.9/0.05	Tommy & Lefebvre Investments Ltd. 464 Bank St Ottawa ON K2P 1Z3	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application 1 Client Name: 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 Privat Approved	e Sewage Works		
<u>34</u>	5 of 14	W/148.9	73.9/0.05	464 BANK STREET OTTAWA ON K2P 1Z3	HINC
External File Fuel Occurre Date of Occu	ence Type: irrence:	FS INC 0903-01665			
Fuel Type Inv Status Desc: Job Type Des Oper. Type In Service Intern Property Dan Fuel Life Cyc	sc: nvolved: ruptions: nage: sle Stage:	Completed - No Acti Incident/Near-Miss (			
Root Cause: Reported Det Fuel Categor Occurrence T Affiliation: County Name Approx. Qua Nearby body Enter Drainag Approx. Qua Environment	tails: y: Type: e: nt. Rel: of water: ge Syst.: nt. Unit:	Unknown Incident		Enbridge reports that the fire is not attributed to any hydrocar ation/Certificate Holder, Facility Owner, etc.)	
<u>34</u>	6 of 14	W/148.9	73.9 / 0.05	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status:		ON1144	000		PO Box No: Country:	
Approval Yea Contam. Faci MHSW Facili	ility:	2009			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	ion:	451110	Sporting Goods Sto	ores		
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			253 EMULSIFIED OILS			
Waste Class: Waste Class			222 HEAVY FUELS			
<u>34</u>	7 of 14		W/148.9	73.9 / 0.05	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No Status: Approval Yea Contam. Faci	ars: ility:	ON1144 2010	000		PO Box No: Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descripti	•	451110	Sporting Goods Sto	pres	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			253 EMULSIFIED OILS			
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			222 HEAVY FUELS			
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			213 PETROLEUM DIST	TILLATES		
<u>34</u>	8 of 14		W/148.9	73.9 / 0.05	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No Status:	D:	ON1144	000		PO Box No: Country:	
Approval Yea Contam. Faci MHSW Facili	ility:	2011			Choice of Contact: Co Admin: Phone No Admin:	

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Order No: 20310600078

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code: SIC Descripti	on:	451110	Sporting Goods Sto	ores		
<u>Detail(s)</u>						
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			222 HEAVY FUELS			
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			253 EMULSIFIED OILS			
Waste Class: Waste Class			213 PETROLEUM DIST	TILLATES		
<u>34</u>	9 of 14		W/148.9	73.9/0.05	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON K2P 1Z3	GEN
Generator No: ON114 Status:		ON1144	000		PO Box No: Country:	
Approval Yea Contam. Faci MHSW Facilit	lity:	2012			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	451110	Sporting Goods Sto	ores		
<u>Detail(s)</u>						
Waste Class: Waste Class			222 HEAVY FUELS			
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			253 EMULSIFIED OILS			
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			213 PETROLEUM DIST	TILLATES		
<u>34</u>	10 of 14		W/148.9	73.9/0.05	TOMMY & LEFEBVRE INCORPORATED 464 BANK STREET OTTAWA ON	GEN
Generator No Status:	):	ON1144	000		PO Box No:	
Approval Yea Contam. Faci MHSW Facilit	lity:	2013			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description	-	451110	SPORTING GOOD	S STORES		

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

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class			222 HEAVY FUELS				
Waste Class: Waste Class			253 EMULSIFIED OILS				
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES			
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS			
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>34</u>	11 of 14		W/148.9	73.9 / 0.05	Tommy & Lefebvre 464 Bank St Ottawa ON K2P 1Z3		ECA
Approval No:		8716-7U			MOE District:	Ottawa	
Approval Dat Status: Record Type: Link Source:	:	2009-08- Approve ECA IDS	d		City: Longitude: Latitude: Geometry X:	-75.693146 45.4111799999999995	
SWP Area Na Approval Typ Project Type: Address:	e:	Rideau \	/alley ECA-MUNICIPAL A MUNICIPAL AND F 464 Bank St				
Full Address: Full PDF Link			https://www.access	environment.ene	.gov.on.ca/instruments/455	7-7T9NQT-14.pdf	
<u>34</u>	12 of 14		W/148.9	73.9 / 0.05	TOMMY & LEFEBV 464 BANK STREET OTTAWA ON K2P 1		GEN
Generator No	):	ON1144	000		PO Box No:	Quanta	
Status: Approval Yea Contam. Faci MHSW Facilit	ility:	2015 No No			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Freddi Rodier 613-236-9731 Ext.109	
SIC Code: SIC Descripti	on:	451110	SPORTING GOOD	S STORES			
<u>Detail(s)</u>							
Waste Class: Waste Class			211 AROMATIC SOLVE	ENTS			
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS			
Waste Class: Waste Class			213 PETROLEUM DIST	TILLATES			
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESID	UES		
Waste Class:			253				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:		EMULSIFIED OIL	S			
Waste Class. Waste Class			222 HEAVY FUELS				
<u>34</u>	13 of 14		W/148.9	73.9 / 0.05	TOMMY & LEFEBVR 464 BANK STREET OTTAWA ON K2P 12		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: illity: ity:	ON1144 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>Detail(s)</u>							
Waste Class. Waste Class			222 HEAVY FUELS				
Waste Class. Waste Class			213 PETROLEUM DIS	STILLATES			
Waste Class. Waste Class			253 EMULSIFIED OIL	S			
Waste Class. Waste Class			252 WASTE OILS & L	UBRICANTS			
Waste Class. Waste Class			251 OIL SKIMMINGS	& SLUDGES			
<u>34</u>	14 of 14		W/148.9	73.9 / 0.05	Tomlinson Environn 464 Bank Str Ottawa ON K2P 1Z3	nental	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: illity: ity:	ON6350 Register As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class. Waste Class			251 L Waste oils/sludge	s (petroleum based)			
<u>35</u>	1 of 1		SE/149.0	75.6 / 1.75	UPI INC 140 RUE STE-CATHI OTTAWA ON KOC 28		RST
Headcode: Headcode De Phone: List Name: Description:			1070510 Propane Gas-Sale 6135243113	es & Service			

o Key Number Record		Elev/Diff (m)	Site		DB
3 <u>6</u> 1 of 3	W/151.3	73.9 / 0.05	OTTAWA CITY MCLEOD ST. BA OTTAWA CITY (	-	CA
ficate #: ication Year:	3-1480-88- 88				
e Date: oval Type:	8/16/1988 Municipal sewage				
is: ication Type: it Name:	Approved				
nt Address: nt City: nt Postal Code: ect Description: aminants: ssion Control:					
36 2 of 3	W/151.3	73.9 / 0.05	R.M OF OTTAW. MCLEOD ST.BA OTTAWA CITY (	NK STREET	CA
ficate #: ication Year: e Date: roval Type: is:	7-1123-88- 88 8/8/1988 Municipal water Approved				
ication Type: at Name: at Address: at City: at Postal Code: act Description: aminants: asion Control:					
36 3 of 3	W/151.3	73.9 / 0.05		DESIGN & CONSTRUCTION DIV. NNK ST. COMB.SEWER DN	СА
ficate #: ication Year: > Date: oval Type: IS: ication Type:	3-0365-99- 99 5/17/1999 Municipal sewage Approved				
nt Name: ht Address: ht City: ht Postal Code: ect Description: aminants: sion Control:					
37 1 of 1	NNE/151.8	72.2 / -1.64	ON		BORE
hole ID: ID: Is:	613237 215514539		Inclin FLG: SP Status: Surv Elev:	No Initial Entry No	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Туре:		Borehole			Piezometer:	No
Use:					Primary Name:	
Completion Da	ate:	MAY-1959			Municipality:	
Static Water Lo	evel:				Lot:	
Primary Water					Township:	
Sec. Water Us					Latitude DD:	45.41263
		5.3				
Total Depth m:					Longitude DD:	-75.691003
Depth Ref:		Ground Su	nace		UTM Zone:	18
Depth Elev:					Easting:	445931
Drill Method:					Northing:	5029022
Orig Ground E	ilev m:	71			Location Accuracy:	
Elev Reliabil N	lote:				Accuracy:	Not Applicable
DEM Ground E	Elev m:	70.7				
Concession:						
Location D:						
Survey D:						
Comments:						
Borehole Geol	logy Stratu	<u>m</u>				
Coology Strat		219204272			Mat Canaiatanaw	
Geology Strati		218394272			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth:		.9			Material Texture:	
Material Color:	:				Non Geo Mat Type:	
Material 1:					Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D	Description				Dependicinal Com	
Stratum Descr	•		ARTIFICIAL.			
Geology Strati	um ID:	218394274	L		Mat Consistency:	Hard
Top Depth:		1.7			Material Moisture:	
Bottom Depth:		2.1			Material Texture:	
Material Color:	-	Brown			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D	<b>Description</b>	:				
Stratum Descr	iption:	C	CLAY. BROWN,GRI	EY,HARD,FISSL	JRED.	
Geology Strati	um ID:	218394277	,		Mat Consistency:	Dense
Top Depth:		3.8			Material Moisture:	
Bottom Depth:		5.3			Material Texture:	
Material Color:		Grey				
					Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D	<b>Description</b>					
Stratum Descr	iption:					E. SILT. GREY, DENSE TO VERY DENSE. 00 ed [Stratum Description] field.
Geology Strati		218394276	5		Mat Consistency:	Soft
Top Depth:		2.9			Material Moisture:	
Bottom Depth:	:	3.8			Material Texture:	
Material Color:	:	Brown			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:					Geologic Group:	
					Geologic Period:	
Matorial 2.					Depositional Gen:	
					Depositional Gen:	
Material 4:	han a set set	_				
<i>Material 3: Material 4: Gsc Material D Stratum Descr</i>			CLAY. BROWN, GRI			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc	n: r: Descriptiol	21839427 .9 1.7 Sand <b>n</b> :	3 SAND.		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Geology Strat Top Depth: Bottom Depth Material Colou Material 1: Material 2: Material 3: Material 3:	tum ID: n:	21839427 2.1 2.9 Brown Clay Silt	5		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Soft	
Gsc Material I Stratum Desc			CLAY. BROWN,GF	REY,VERY SOFT			
<u>Source</u> Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1:	:	1956-1972 H	I Survey of Canada 2 Urban Geology Aut File: OTTAWA2.txt	tomated Informati RecordID: 05745	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) 00 NTS_Sheet: 31G05G complete description of mater	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level rial and properties.	
Source List							
Source Identii Source Type: Source Date: Scale or Reso Source Name Source Origin	olution: :		2		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
<u>38</u>	1 of 2		NW/152.2	73.9 / 0.05	CUDDLE DOWN PRO 340 GLADSTONE AV OTTAWA ON K2P 0Y	E	SC
Established: Plant Size (ft², Employment:	•		1982 0 10				
<u>Details</u> Description: SIC/NAICS Co	ode:		HOUSEFURNISHI 2392	NGS, EXCEPT C	URTAINS AND DRAPERIES	3	
	2 of 2		NW/152.2	73.9/0.05	OC Transpo <unoff 340 Gladstone Aven St<unofficial></unofficial></unoff 		SPL
<u>38</u>					Ottawa ON K2P 0Y8		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Incident Dt:		5/28/2005	5		Health/Env Conseq:		
Year: Incident Ca Incident Eve	ent:	Pipe Or H	ose Leak		Client Type: Sector Type: Agency Involved:	Other Motor Vehicle	
Contaminar Contaminar		ENGINE (	וור		Nearest Watercourse: Site Address:		
Contaminar					Site District Office:	Ottawa	
Contam Lin Contaminar					Site Postal Code: Site Region:		
Environmer		Not Antici			Site Municipality:	Ottawa	
Nature of In Receiving M Receiving E	ledium:	Water	Vater Pollution		Site Lot: Site Conc: Northing:		
MOE Respo					Northing: Easting:		
Dt MOE Arv					Site Geo Ref Accu:		
MOE Repor		5/28/2005	5		Site Map Datum:		
Dt Documer		Linknown	- Reason not deter	minod	SAC Action Class:	Spills to Land	
Incident Rea Site Name: Site County			340 Gladstone Ave		Source Type: St <unofficial></unofficial>		
Site Geo Re							
Incident Sul Contaminar			OC Transpo - 40L	oil to road/catch b	pasin		
<u>39</u>	1 of 6		SSW/152.8	78.2 / 4.41	GVT. OF CAN PUBL WAREHOUSE 205 CA OTTAWA ON K2P 1C	THERINE ST.	GEN
Generator N	lo:	ON01447	09		PO Box No:		
Status: Approval Ye Contam. Fa		86,87,88,8	89,90		Country: Choice of Contact: Co Admin:		
MHSW Faci	•				Phone No Admin:		
SIC Code: SIC Descrip	tion:	0000	*** NOT DEFINED	***			
39	2 of 6		SSW/152.8	78.2 / 4.41	GVT. OF CAN PUBL	IC WORKS CANADA00 000	
					WAREHOUSE 205 CA OTTAWA ON K2P 1C	THERINE ST.	GEN
Generator N	lo:	ON01447	09		PO Box No:		
Status: Approval Ye		92,93,94			Country: Choice of Contact:		
Contam. Fa MHSW Faci					Co Admin: Phone No Admin:		
SIC Code: SIC Descrip		0000	*** NOT DEFINED	***			
<u>39</u>	3 of 6		SSW/152.8	78.2 / 4.41	GINN PHOTOGRAPH 205 CATHERINE STR OTTAWA ON K2P 1C	EET, SUITE 100	GEN
Generator N Status:	lo:	ON20964	00		PO Box No:		
Approval Ye Contam. Fa MHSW Facil	cility:	95,96,97,9	98		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descrip		2821	PLATEMAKING, E	TC.			
			,				

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

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Waste Class Waste Class		264 PH	I OTOPROCESS	ING WASTES			
<u>39</u>	4 of 6	S	SW/152.8	78.2 / 4.41	GINN PHOTOGRAPHI 205 CATHERINE STRI OTTAWA ON K2P 1C3	EET SUITE 100	GEN
Generator N	o:	ON2096400			PO Box No:		
Status: Approval Ye	ars:	99,00,01			Country: Choice of Contact:		
Contam. Fac					Co Admin: Phone No Admin:		
MHSW Facili SIC Code:	ty:	2821			Phone no Admin:		
SIC Descript	ion:	PL/	ATEMAKING, E	TC.			
Detail(s)							
Waste Class		264					
Waste Class	Desc:	PH	OTOPROCESS	ING WASTES			
<u>39</u>	5 of 6	S	SW/152.8	78.2 / 4.41	RealDecoy Inc. 205 Catherine St Unit Ottawa ON K2P 1C3	1	SCT
Established: Plant Size (ft Employment	<sup>2</sup> ):	01- 670	AUG-00 00				
<u>-Details</u> Description: SIC/NAICS C Description:	ode:	541	510	Design and Rela Design and Rela			
SIC/NAICS C			510	2001g11 d11d 1101d			
Description: SIC/NAICS C			tware Publisher 210	S			
<u>39</u>	6 of 6	S	SW/152.8	78.2 / 4.41	205 Catherine St Ottawa ON K2P1C3		EHS
Order No:		20140321015	5		Nearest Intersection:		
Status:		C			Municipality:		
Report Type Report Date:		Standard Rep 31-MAR-14	oort		Client Prov/State: Search Radius (km):	ON .25	
Date Receive	ed:	21-MAR-14			X:	-75.691725	
Previous Site Lot/Building					Y:	45.409937	
Additional In		<b>d:</b> Fire	e Insur. Maps an	d/or Site Plans			
<u>40</u>	1 of 2	s	W/154.9	76.9 / 3.08	510 Bank Street		EHS
<b></b>					Ottawa ON K2P 1Z4		
Order No: Status:		20050524014 C	ŀ		Nearest Intersection: Municipality:	Bank Street and Arlington Avenue	
Report Type		~			Client Prov/State:	ON	
Report Date:	,	6/1/2005 5/24/2005			Search Radius (km):	0.25	
Date Receive Previous Site		5/24/2005			X: Y:	-75.692659 45.410288	

erisinfo.com | Environmental Risk Information Services

Order No: 20310600078

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Lot/Building Additional II	y Size: nfo Ordered:	,					
<u>40</u>	2 of 2		SW/154.9	76.9 / 3.08	LJ RIOPELLE 510 BANK ST OTTAWA ON K2P 1Z4		GEN
Generator N Status: Approval Ye Contam. Faci MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON484110 05 551113	15 Holding Companies	5	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u> Waste Class Waste Class			221 LIGHT FUELS				
<u>41</u>	1 of 1		WSW/157.7	75.0 / 1.14	37 Flora Street Ottawa ON		EHS
Order No: Status: Report Type Date Receiv Previous Sit Lot/Building Additional In	e: red: te Name:	20131119 C Standard F 27-NOV-1: 19-NOV-1:	Report 3	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.69316 45.410711	
<u>42</u>	1 of 2		WSW/158.8	75.7 / 1.89	PETRO-CANADA 488 BANK ST. (EUROF TANK TRUCK (CARGO OTTAWA CITY ON K21	,	SPL
Ref No:		31672			Discharger Report:		
Site No: Incident Dt:		1/6/1990			Material Group: Health/Env Conseq:		
Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contam Lim	ent: nt Code: nt Name: nt Limit 1:	ABOVE-G	ROUND TANK LE/	АK	Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:		
Contaminan Environmen		NOT ANTI	CIPATED		Site Region: Site Municipality:	20101	
Nature of Im Receiving M	ledium:	LAND / W	ATER		Site Lot: Site Conc:		
Receiving E MOE Respo	nse:				Northing: Easting:	OTTAWA	
Dt MOE Arv MOE Report	ted Dt:	1/8/1990			Site Geo Ref Accu: Site Map Datum:		
Dt Documer Incident Rea Site Name:	ason:	WELD/SE	AM FAILURE		SAC Action Class: Source Type:		
Site County, Site Geo Re Incident Sur	f Meth:	I	PETRO CANADA-4	400 L FUEL OIL	TO SEWERS (90/01/06)		

Map Key Number of Records				Elev/Diff (m)	Site	Site		
Contaminan	t Qty:							
<u>42</u>	2 of 2	WSW/158	8.8	75.7 / 1.89	Taggart (Flora) Corp 488 Bank Street Ottawa ON K2P 1P9	oration	ECA	
Approval No Approval Da Status: Record Type Link Source: SWP Area Na Approval Type Address: Full Address Full PDF Lind	te: : : : : :: ::	MUNICIPA 488 Bank S	L AND P Street	RIVATE SEWAG	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: EWAGE WORKS BE WORKS BE WORKS	1-BC6JEV-14.pdf		
<u>43</u>	1 of 1	W/159.4		73.9 / 0.05	37 FLORA ST OTTAWA ON		WWI	
Well ID:		7216273			Data Entry Status:			
Construction		Manitaring and Tast I	lala		Data Src:	2/10/2014		
Primary Wate Sec. Water U		Monitoring and Test H 0	Tole		Date Received: Selected Flag:	2/10/2014 Yes		
Final Well St		Monitoring and Test H	lole		Abandonment Rec:			
Water Type: Casing Mate	rial·				Contractor: Form Version:	7241 7		
Audit No:	nai.	Z173804			Owner:	1		
Tag:		A154151			Street Name:	37 FLORA ST		
Constructior Elevation (m					County: Municipality:	OTTAWA NEPEAN TOWNSHIP		
Elevation Re	•				Site Info:			
Depth to Bed	drock:				Lot:			
Well Depth: Overburden/	Bedrock <sup>.</sup>				Concession: Concession Name:			
Pump Rate:	Dearock.				Easting NAD83:			
Static Water					Northing NAD83:			
Flowing (Y/N Flow Rate:	<i>)</i> :				Zone: UTM Reliability:			
Clear/Cloudy	<i>ı</i> :				····· <b>·</b> ···· <b>·</b> ·······················			
PDF URL (Ma	ap):							
Bore Hole In	formation							
Bore Hole ID	):	1004708050			Elevation:	70.442016		
DP2BR: Spatial Statu	16.				Elevrc: Zone:	18		
Code OB:					East83:	445748		
Code OB De	sc:				North83:	5028846		
Open Hole: Cluster Kind					Org CS: UTMRC:	UTM83 4		
Date Comple		12/4/2013			UTMRC Desc:	margin of error : 30 m - 100 m		
Remarks:					Location Method:	wwr		
Elevrc Desc: Location Sol								
Improvemen		Source:						
Improvemen	t Location	Method:						
Source Revis	sion Comn nment:	ient:						

### Overburden and Bedrock Materials Interval

Formation ID: Layer:	1005080080 3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	85
Mat2 Desc:	SOFT
Mat3:	91
Mat3 Desc:	WATER-BEARING
Formation Top Depth:	3.27
Formation End Depth:	4.57
Formation End Depth UOM:	m

## Overburden and Bedrock

Materials Interval

Formation ID:	1005080078
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	85
Mat2 Desc:	SOFT
Mat3:	68
Mat3 Desc:	DRY
Formation Top Depth:	0
Formation Top Depth:	0
Formation End Depth:	1.83
Formation End Depth UOM:	m

## Overburden and Bedrock

Materials Interval

Formation ID:	1005080079
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	85
Mat2 Desc:	SOFT
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1.83 3.27 m

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

Plug ID:	1005080089
Layer:	2
Plug From:	1.22
Plug To:	4.57
Plug Depth UOM:	m

### Annular Space/Abandonment

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1005080088 1 0 1.22 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1005080087 D Direct Push			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		1005080077 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole ol Depth From: Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	1005080083 1 5 PLASTIC 0 1.5 4.03 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam Screen Diam	Depth: rial: n UOM: eter UOM:	1005080084 1 10 1.5 4.57 5 m cm 4.82			
Water Details	i				
Water ID: Layer: Kind Code: Kind: Water Found	Depth:	1005080082			
Water Found	Depth UOM:	m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From:		1005080081 8.25 0			

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Depth To:			4.57				
Hole Depth UO	M:		m				
Hole Diameter			cm				
<u>44</u> 1	1 of 1		WSW/159.7	75.0 / 1.14	37 FLORA ST OTTAWA ON		www
Well ID: Construction D	Data:	7216269	)		Data Entry Status: Data Src:		
Primary Water		Monitori	ng and Test Hole		Date Received:	2/10/2014	
Sec. Water Use		0	ng ana rest riole		Selected Flag:	Yes	
Final Well Statu		-	ng and Test Hole		Abandonment Rec:		
Water Type:					Contractor:	7241	
Casing Materia	al:				Form Version:	7	
Audit No:		Z180052	2		Owner:		
Tag:		A152631	1		Street Name:	37 FLORA ST	
Construction M	lethod:				County:	OTTAWA	
Elevation (m):					Municipality:	OTTAWA CITY	
Elevation Relia					Site Info:		
Depth to Bedro	ock:				Lot:		
Well Depth:					Concession:		
Overburden/Be	edrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water Le	evel:				Northing NAD83:		
Flowing (Y/N): Flow Rate:					Zone:		
Clear/Cloudy:					UTM Reliability:		
olean oloudy.							
PDF URL (Map)	<i>)</i> -						
Bore Hole Infor	rmation						
	<u>rmation</u>	1004708	3038		Elevation:	70.324569	
Bore Hole ID: DP2BR:		1004708	8038		Elevation: Elevrc:	70.324569	
Bore Hole ID: DP2BR: Spatial Status:		1004708	3038		Elevrc: Zone:	18	
Bore Hole ID: DP2BR: Spatial Status: Code OB:		1004708	3038		Elevrc: Zone: East83:	18 445753	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:		1004708	3038		Elevrc: Zone: East83: North83:	18 445753 5028824	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:		1004708	3038		Elevrc: Zone: East83: North83: Org CS:	18 445753 5028824 UTM83	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:					Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 445753 5028824 UTM83 4	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed		1004708			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks:					Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 445753 5028824 UTM83 4	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc:	: nd:				Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Sourc	: d: ce Date:	12/4/201			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Sourc Improvement L	ce Date:	12/4/201 Source:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completer Remarks: Elevrc Desc: Location Source Improvement L	ce Date: Location S	12/4/201 Source: fethod:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completer Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comm	ce Date: .ocation S .ocation M on Comme	12/4/201 Source: fethod:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Sourc Improvement L Source Revisio Supplier Comm	ed: ce Date: .ocation S .ocation N on Comme nent: ad Bedroci	12/4/201 Source: Method: Sent:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Sourc Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u>	ed: ce Date: .ocation S .ocation N on Comme nent: ad Bedroci	12/4/201 Source: Method: Sent:	3		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID:	ed: ce Date: .ocation S .ocation N on Comme nent: ad Bedroci	12/4/201 Source: Method: Sent:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completer Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer:	ed: ce Date: .ocation S .ocation N on Comme nent: ad Bedroci	12/4/201 Source: Method: Sent:	3 1005080026		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completer Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color:	ce Date: Location S Location N Con Comme nent: ad Bedroca	12/4/201 Source: Method: Sent:	3 1005080026 2		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completer Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color:	ce Date: Location S Location N Con Comme nent: ad Bedroca	12/4/201 Source: Method: Sent:	1005080026 2 2		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1:	ce Date: .ocation S .ocation M on Comme nent: nd Bedroc. val	12/4/201 Source: Method: Sent:	3 1005080026 2 2 GREY		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common	ce Date: .ocation S .ocation M on Comme nent: nd Bedroc. val	12/4/201 Source: Method: Sent:	1005080026 2 2 GREY 05 CLAY 85		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	ce Date: .ocation S .ocation M on Comme nent: nd Bedroc. val	12/4/201 Source: Method: Sent:	1005080026 2 2 GREY 05 CLAY		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	ce Date: .ocation S .ocation M on Comme nent: nd Bedroc. val	12/4/201 Source: Method: Sent:	1005080026 2 2 GREY 05 CLAY 85		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3: Mat3 Desc:	d: .ocation S .ocation N on Comme nent: <u>nd Bedroc</u> <u>val</u>	12/4/201 Source: Method: Sent:	1005080026 2 GREY 05 CLAY 85 SOFT		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	d: .ocation S .ocation N on Comme nent: <u>nd Bedroc</u> <u>val</u> Material:	12/4/201 Source: Method: Sent:	1005080026 2 2 GREY 05 CLAY 85		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 445753 5028824 UTM83 4 margin of error : 30 m - 100 m	

• •	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Formation End Dep	th UOM:	m			
<u>Overburden and Be</u> Materials Interval	<u>drock</u>				
Formation ID:		1005080025			
Layer: Color:		1 6			
General Color:		BROWN			
Mat1:		01			
Most Common Mate	erial:	FILL			
Nat2:		85			
lat2 Desc:		SOFT			
Nat3:		68			
Mat3 Desc:		DRY			
Formation Top Dept		0			
Formation End Dep		2.74			
Formation End Dep		m			
Overburden and Be Materials Interval	<u>drock</u>				
Formation ID:		1005080027			
ayer:		3			
Color:		2			
General Color: Mat1:		GREY 05			
Most Common Mate	rial	CLAY			
lat2:	indi.	85			
Mat2 Desc:		SOFT			
Mat3:		91			
Mat3 Desc:		WATER-BEARING			
Formation Top Dept		4.57			
Formation End Dep		7.62			
Formation End Dep	in UOM:	m			
Annular Space/Abai Sealing Record	ndonment_				
Plug ID:		1005080036			
_ayer:		2			
Plug From: Plug To:		4.27 7.62			
Plug Depth UOM:		m			
<u>Annular Space/Abai</u> Sealing Record	ndonment				
Plug ID:		1005080035			
.ayer: Plug From:		1 0			
Plug From: Plug To:		0 4.27			
Plug Depth UOM:		m			
Method of Construc <u>Jse</u>	tion & Well				
Method Constructio	n ID:	1005080034			
Method Constructio		D			
Method Constructio		Direct Push			
Other Method Cons	truction:				
	· -				<b>_</b> :
162 erisinf	<u>o.com</u>   Env	vironmental Risk Info	rmation Service	es	Order No: 2031060007

Map Key	Numbei Record		Elev/Diff ) (m)	Site		DB
Pipe Informa	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1005080024 0				
<u>Construction</u>	n Record - C	Casing				
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 - S	Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:	1005080031 1 10 4.57 7.62 5 m cm 4.82				
Water Details	<u>S</u>					
Water ID: Layer: Kind Code: Kind:	I Danisha	1005080029				
Water Found Water Found		<i>M:</i> m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1005080028 8.25 0 7.62 m cm				
<u>45</u>	1 of 1	W/160.1	73.9/0.05	37 FLORA ST OTTAWA ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag:	er Use: lse: atus:	7216268 Monitoring and Test Hole 0 Monitoring and Test Hole Z180051 A154274		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	2/10/2014 Yes 7241 7 37 FLORA ST	

Order No: 20310600078

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Construction Elevation (m): Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N)	: iability: rock: Bedrock: .evel:			County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	OTTAWA NEPEAN TOWNSHIP	
Flow Rate: Clear/Cloudy:				UTM Reliability:		
PDF URL (Maj	p):					
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet	:: c:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	70.427734 18 445750 5028833 UTM83 4 margin of error : 30 m - 100 m	
	Location Source:					
Source Revis Supplier Com Overburden a	nd Bedrock					
Source Revisi Supplier Com Overburden a Materials Inte	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005080013				
Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1005080013 2				
Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>					
Source Revis Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>	2				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1:	ion Comment: ment: <u>Ind Bedrock</u> <u>rval</u>	2 2 GREY 05				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol	ion Comment: ment: <u>Ind Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2:	ion Comment: ment: <u>Ind Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc:	ion Comment: ment: <u>Ind Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	ion Comment: ment: <u>Ind Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material:	2 2 GREY 05 CLAY 85				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	ion Comment: ment: <u>ment:</u> <u>rval</u> r: n Material: p Depth: d Depth:	2 2 GREY 05 CLAY 85 SOFT				
Source Revisi Supplier Com <u>Dverburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: p Depth:	2 2 GREY 05 CLAY 85 SOFT 1.83				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation En Formation En Formation En	ion Comment: ment: m <u>ent Bedrock</u> <u>rval</u> r: n Material: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commo Mat2: Mat3 Desc: Mat3 Desc: Mat3 Desc: Formation En Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u>	ion Comment: ment: <u>ment:</u> <u>rval</u> r: n Material: n Material: d Depth: d Depth: d Depth UOM: <u>md Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Mat3 Desc: Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID:	ion Comment: ment: <u>ment:</u> <u>rval</u> r: n Material: n Material: d Depth: d Depth: d Depth UOM: <u>md Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En Cormation ID: Layer: Color:	ion Comment: ment: <u>ment:</u> <u>rval</u> r: n Material: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En Cormation ID: Layer: Color:	ion Comment: ment: <u>ment:</u> <u>rval</u> r: n Material: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Formation ID: Layer: Color: General Color Mat1:	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> r: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m 1005080014 3 2 GREY 05				
Source Revisi Supplier Com <u>Dverburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation En Formation En Formation En Coverburden a <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> r: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m 1005080014 3 2 GREY 05 CLAY				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat3 Desc: Formation En Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2:	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> r: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m 1005080014 3 2 GREY 05 CLAY 85				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat3 Desc: Formation En Formation En Formation En Formation En Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc:	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> r: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m 1005080014 3 2 GREY 05 CLAY 85 SOFT				
Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Sormation En Formation En Formation En Formation En Formation En Formation ID: Layer: Color: General Color Mat1: Most Common Mat1: Most Common Mat2: Mat2 Desc: Mat2 Desc: Mat3:	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> r: n Material: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m 1005080014 3 2 GREY 05 CLAY 85 SOFT 91				
Source Revisi Supplier Com <u>Dverburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat2: Mat2 Desc: Mat3: Desc: Formation En Formation En Formation En <u>Dverburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc:	ion Comment: ment: ment: m <u>ad Bedrock</u> rval r: n Material: d Depth: d Depth: d Depth UOM: <u>md Bedrock</u> rval	2 2 GREY 05 CLAY 85 SOFT 1.83 4.57 m 1005080014 3 2 GREY 05 CLAY 85 SOFT				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation El Formation El	nd Depth: nd Depth UOM:	7.62 m			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo	or:	1005080012 1 6 BROWN 01 FILL			
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El	op Depth:	85 SOFT 68 DRY 0 1.83 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	юм:	1005080022 1 0 4.27 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1005080023 2 4.27 7.62 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	1005080021 D Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1005080011 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To:		1005080017 1 5 PLASTIC 0 4.57			

Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diamo Casing Diamo Casing Depth	eter UOM:	4.03 cm m				
Construction	Record - So	creen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame	Depth: rial: n UOM:	1005080018 1 10 4.57 7.62 5 m cm				
Screen Diam	eter:	4.82				
Water Details	Ì					
Water ID: Layer: Kind Code: Kind:	<b>D</b> <i>U</i>	1005080016				
Water Found Water Found		<i>:</i> m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1005080015 8.25 0 7.62 m cm				
<u>46</u>	1 of 1	WSW/160.2	73.9 / 0.05	37 FLORA ST 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// Pump Rate: Static Water I Flowing (Y/N) Flow Rate:	er Use: se: atus: rial: Method: liability: liability: rock: Bedrock: Level:	7216272 Monitoring and Test Hole 0 Monitoring and Test Hole Z180055 A154271		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:	2/10/2014 Yes 7241 7 37 FLORA ST OTTAWA OTTAWA CITY	

PDF URL (Map):

## Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID:	100470	08047		Elevation:	70.399375	
DP2BR: Spatial Status				Elevrc: Zone:	18	
Code OB:	•			East83:	445751	
Code OB. Code OB Desc	<u>:</u>			North83:	5028829	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 12/4/20	013		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sour						
	Location Source: Location Method:					
Source Revisi						
Supplier Com						
<u>Overburden al</u>						
Materials Inter	rvai					
Formation ID:		1005080066				
Layer:		2				
Color:		2 GREY				
General Color. Mat1:	:	05				
Most Commor	n Material	CLAY				
Mat2:	, materiali	85				
Mat2 Desc:		SOFT				
Mat3:						
Mat3 Desc:						
Formation Top		1.83				
Formation End Formation End		3.1 m				
<u>Overburden al</u> <u>Materials Inter</u>						
Formation ID:		1005080067				
Layer:		3				
Color:		2				
General Color	:	GREY				
Mat1: Most Commor	n Matorial:	05 CLAY				
Mat2:	i wateriai.	85				
Mat2 Desc:		SOFT				
Mat3:		91				
Mat3 Desc:		WATER-BEARING				
Formation Top		3.1				
Formation End		4.57 m				
Formation End	α νερτη ΟΟΜ:	m				
<u>Overburden al</u> Materials Inter						
Formation ID:		1005080065				
Layer:		1				
Color:		6				
General Color	:	BROWN				
Mat1:		01				
Most Commor	n Material:	FILL				
Mat2: Mat2 Dosc:		85 SOFT				
Mat2 Desc: Mat3:		50FT 68				
Mat3 Desc:		DRY				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To Formation E Formation E	op Depth: nd Depth: nd Depth UOM:	0 1.83 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1005080076 2 1.22 4.57 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ЈОМ:	1005080075 1 0 1.22 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction Code:	1005080074 D Direct Push			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1005080064 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: teter UOM:	1005080070 1 5 PLASTIC 0 1.5 4.03 cm m			
<u>Constructior</u>	<u>ı Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End		1005080071 1 10 1.5 4.57			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Water Details						
Water ID: Layer:		1005080069				
Kind Code: Kind:						
Water Found De	eoth:					
Water Found De		m				
<u>Hole Diameter</u>						
Hole ID:		1005080068				
Diameter:		8.25				
Depth From:		0				
Depth To: Hole Depth UON	<i>n</i> -	4.57 m				
Hole Diameter L		cm				
<u>47</u> 1	of 1	W/161.3	73.9 / 0.05	37 FLORA ST OTTAWA ON		WWI
Well ID:	7216	6270		Data Entry Status:		
Construction Da				Data Src:		
Primary Water L		itoring and Test Hole		Date Received:	2/10/2014	
Sec. Water Use:	-	itoring and Test Hole		Selected Flag: Abandonment Rec:	Yes	
Final Well Statu Water Type:	S: 1001	illoring and rest hole		Contractor:	7241	
Casing Material	:			Form Version:	7	
Audit No:		0053		Owner:		
Tag:	A154	4273		Street Name:	37 FLORA ST	
Construction M	ethod:			County:	OTTAWA	
Elevation (m):				Municipality:	OTTAWA CITY	
Elevation Reliat Depth to Bedroo				Site Info: Lot:		
Well Depth:	<i></i>			Concession:		
Overburden/Bed	drock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Lev	vel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate: Clear/Cloudy:				UTM Reliability:		
PDF URL (Map):	:					
Bore Hole Inforr	mation					
Bore Hole ID:	1004	4708041		Elevation:	70.431015	
DP2BR: Spatial Status:				Elevrc: Zone:	18	
Code OB:				East83:	445748	
Code OB Desc:				North83:	5028836	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed	<b>I:</b> 12/4	/2013		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:	o Dota					
Location Source Improvement Lo		٥,				
	ocation Metho					

Improvement Location Meth Source Revision Comment: Supplier Comment:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden an Materials Inter					
Formation ID:		1005080039			
Layer:		2			
Color:		2			
General Color:	,	GREY			
Mat1:		05			
Most Common	Material:	CLAY			
Mat2:		85			
Mat2 Desc:		SOFT			
Mat3:					
Mat3 Desc:					
Formation Top	Depth:	2.14			
Formation End		4.57			
Formation End	I Depth UOM:	m			
<u>Overburden an</u> <u>Materials Inter</u>					
Formation ID:		1005080038			
Layer:		1			
Color:		6			
General Color:	,	BROWN			
Mat1:		01			
Most Common	Material:	FILL			
Mat2:		85			
Mat2 Desc:		SOFT			
Mat3: Mat3 Desc:		68 DRY			
Formation Top	Donth	0			
Formation End	Depth:	2.14			
Formation End		m			
<u>Overburden an</u> Materials Inter					
Formation ID:		1005080040			
Layer:		3			
Color:		2			
General Color:	i i i i i i i i i i i i i i i i i i i	GREY			
Mat1:		05			
Most Common	Material:	CLAY			
Mat2:		85			
Mat2 Desc:		SOFT			
Mat3: Mat3 Dasa:		91			
Mat3 Desc:	Donth	WATER-BEARING 4.57			
Formation Top Formation End	Depth:	6.1			
Formation End	Depth UOM:	m			
<u>Annular Space</u> Sealing Record	/Abandonment_ d				
Plug ID:		1005080048			
Layer:		1			
Plug From:		0			
Plug To:		2.74			
Plug Depth UO					

## Annular Space/Abandonment Sealing Record

Layer:         2           Plag From:         2           Plag For:         m           Wethod Construction & Well            Wethod Construction DD:         1005080047           Method Construction DD:         D           Method Construction DD:         D           Dome Method Construction:         Direct Push           Plep Information         Direct Push           Plep ID:         1005080043           Construction:         Direct Push           Construction Record - Casing         Direct Push           Construction Record - Casing         Direct Push           Casing Dir:         1005080043           Layer:         1           Casing Depth Form:         0           Casing Depth Wolf:         m           Casing Depth Wolf:         m           Screen Dir         1005080044           Layer:         10           Screen Dir         6.1           Screen Diameter:	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Prior Tom:       2.74         Plog Dopin UOM:       m         Method of Construction & Wolf.       000000000000000000000000000000000000	Plug ID:					
Plug Depth UOM:         m           Method of Construction & Well         Construction & Well           Use         Construction Construction:         Direct Push           Method Construction:         Direct Push         Construction Construction:         Direct Push           Plane Information         Inconstruction:         Direct Push         Construction:         Direct Push           Plane Information         Inconstruction:         Inconstruction:         Direct Push           Construction Record - Casing         Construction Record - Casing         Construction Record - Casing           Construction Record - Casing         Construction Record - Casing         Construction Record - Casing           Construction Record - Casing         Construction Record - Casing         Construction Record - Casing           Construction Record - Casing         Construction Record - Casing         Construction Record - Casing           Construction Record - Casing         Construction Record - Casing         Construction Record - Casing           Construction Record - Casing         Construction Record - Casing         Construction Record - Casing           Construction Record - Screen         Construction Record - Screen         Construction Record - Screen           Screen Diameter:         10         Construction Record - Screen           Screen Diameter: <th1< td=""><td>Plug From:</td><td></td><td></td><td></td><td></td><td></td></th1<>	Plug From:					
Use     Wathod Construction ID:     1005080047       Mathod Construction:     Diest Push       Other Mathod Construction:     Diest Push       Pipe ID:     Diosteoson       Construction Record - Casing     Diosteoson       Construction Record - Screen     Diosteoson       Construction Record - Screen     Diosteoson       Screen DD:     1005080044       Lipver:     10       Screen DD:     1005080045       Screen DD:     1005080045       Lipver:     10       Screen Diameter:     4.82       Water Dottion:     m       Screen Diameter:     4.82       Water Dout Doputh:		ОМ:	m			
Method Construction:     Direct Push       Other Method Construction:     Direct Push       Pipe ID:     1005080037       Casing No:     0       Comment:     All Name:       Construction Record - Casing     Direct Push       Construction Record - Casing     0       Open Hole on Material:     5       Screen ID:     005080044       Layer:     1       Screen ID:     1005080044       Layer:     1       Screen ID:     10       Screen ID:     10       Screen ID:     5       Screen Diameter:     4.82       Water Detth:     5       Screen Diameter:     4.82       Water Detth:     5       Screen Diameter:     4.82       Water Detth:     5       Water Casing Diameter:     4.82       Water Casing Diameter:     4.82		nstruction & Well				
Method Construction:         Direct Push           Other Method Construction:         Direct Push           Pipe Information         1005080037           Casing No:         0           Comment:         Ant Name:           Construction Record - Casing         Construction Record - Casing           Construction Record - Casing         005080043           Layer:         1           Material:         S           Open Hole on Material:         PLASTIC           Depth Fron:         0           Dasing Diameter:         4.02           Casing Diameter:         4.02           Casing Diameter:         4.02           Casing Diameter:         1           Screen ID:         1005080044           Layer:         1           Screen ID:         1005080044           Screen Top Depth:         3           Screen Dip Depth:         3           Screen Dip Depth:         3           Screen Diameter VOM:         m           Water Found Depth:         4						
Pipe ID:         1005080037           Casing No:         0           Comment:         0           Att Name:         0           Construction Record - Casing         0           Casing ID:         1005080043           Layer:         1           Att Name:         5           Construction Record - Casing         0           Material:         5           Open Hole or Material:         PLASTIC           Depth Fro:         3.1           Casing Diameter:         4.02           Casing Diameter:         0.02           Casing Diameter UOM:         cm           Casing Diameter:         1005080044           Layer:         1           Stor:         10           Stor:         10           Store ID Depth:         3.1           Screen Dapht UOM:         m           Screen Diameter:<	Method Cons	truction:				
Casing INO::         0           Comment:         0           Alt Name:         0           Construction Record - Casing         1           Casing ID::         1           Dept Hole or Material:         5           Dopen Hole or Material:         0           Depth Trom:         0           Depth Trom:         0           Depth Trom:         0           Casing Diameter:         4.02           Casing Diameter:         4.02           Casing Diameter:         0           Casing Diameter:         10           Construction Record - Screen         0           Screen ID:         1005080044           Layer:         1           Screen Top Depth:         3.1           Screen Top Depth:         3.1           Screen ID apth:         6.1           Screen Diameter UOM:         m           Screen Diameter:         4.82           Water Dethils         m           Water Found Depth:         m	Pipe Informat	ion				
Construction Record - Casing         Casing ID:       1005080043         Layer:       1         All Name:       5         Open Hole or Material:       PLASTIC         Depth For:       0         Casing Diameter:       4.02         Casing Diameter:       4.02         Casing Diameter:       4.02         Casing Diameter:       0.005080044         Layer:       1         Store       1005080044         Layer:       1         Store       1005080044         Layer:       1         Store       1005080044         Layer:       1         Store       10						
Casing ID:         1005080043           Layer:         1           Material:         S           Open Hole or Material:         PLASTIC           Depth Tom:         0           Depth Tom:         0           Casing Diameter:         4.02           Casing Diameter:         4.02           Casing Depth UOM:         m           Construction Record - Screen         m           Screen ID:         1005080044           Layer:         1           Stot:         10           Screen ID:         1005080044           Layer:         1           Screen Depth UOM:         m           Screen To Depth:         3.1           Screen To Depth:         6.1           Screen Depth UOM:         m           Screen Depth UOM:         m           Screen Diameter:         4.82           Water Details         5           Kind:         Kind:           Kind:         Kind:           Water Found Depth:         m           Hole Diameter         1005080042           Layer:         m           Hole Diameter         m           Water Found Depth:         m<	Casing No: Comment: Alt Name:		0			
Casing ID:         1005080043           Layer:         1           Material:         S           Open Hole or Material:         PLASTIC           Depth Tom:         0           Depth Tom:         0           Casing Diameter:         4.02           Casing Diameter:         4.02           Casing Depth UOM:         m           Construction Record - Screen         m           Screen ID:         1005080044           Layer:         1           Stot:         10           Screen ID:         1005080044           Layer:         1           Screen Depth UOM:         m           Screen To Depth:         3.1           Screen To Depth:         6.1           Screen Depth UOM:         m           Screen Depth UOM:         m           Screen Diameter:         4.82           Water Details         5           Kind:         Kind:           Kind:         Kind:           Water Found Depth:         m           Hole Diameter         1005080042           Layer:         m           Hole Diameter         m           Water Found Depth:         m<	Construction	Record - Casing				
Layer:       1         Material:       5         Open Hole or Material:       PLASTIC         Depth From:       0         Depth From:       0         Casing Diameter:       4.02         Casing Diameter:       4.02         Casing Depth UOM:       cm         Casing Depth UOM:       m         Construction Record - Screen       screen ID:         Screen ID:       1005080044         Layer:       10         Screen ID petht:       10         Screen ID petht:       6.1         Screen Top Depth:       3.1         Screen Diameter UOM:       m         Screen Diameter UOM:       m         Screen Diameter:       4.82         Water Details       screen Diameter:         Water Found Depth:       m         Kind Code:       Kind:         Water Found Depth:       m         Water Found Depth:       m         Hole Diameter       8.25         Depth Form:       0		-	1005080043			
Open Hole or Material:         PLASTIC           Depth Torm:         0           Depth Torm:         0           Casing Diameter:         4.02           Casing Diameter:         4.02           Casing Diameter:         0           Casing Diameter UOM:         m           Construction Record - Screen         1           Screen ID:         1005080044           Layer:         1           Stot:         10           Screen Top Depth:         6.1           Screen Top Depth:         6.1           Screen Diameter UOM:         m           Screen Diameter:         4.82           Water Details         1005080042           Layer:         Kind Code:           Kind:         Water Found Depth:           Water Found Depth:         m           Water Found Depth:         m           Hole Di:         1005080041           Diameter:         8.26           Depth From:         0  <	Layer:					
Depth From:         0           Depth From:         3.1           Casing Diameter:         4.02           Casing Diameter UOM:         cm           Casing Diameter UOM:         m           Construction Record - Screen         m           Construction Record - Screen         1005080044           Layer:         10           Screen Top Depth:         3.1           Screen Top Depth:         3.1           Screen Top Depth:         3.1           Screen End Depth:         6.1           Screen Dameter UOM:         m           Screen Dameter UOM:         m           Screen Diameter UOM:         m           Screen Diameter UOM:         m           Screen Diameter:         4.82           Water Details         U005080042           Layer:         Kind Code:           Kind:         Water Found Depth:           Water Found Depth:         m           Water Found Depth:         m           Hole Diameter         1005080041           Diameter:         8.25						
Depth To:3.1Casing Diameter:4.02Casing Diameter UOM:omCasing Depth UOM:mConstruction Record - ScreenScreen ID:1005080044Layer:1Slot:10Screen Top Depth:3.1Screen Top Depth:3.1Screen Material:5Screen Diameter UOM:omScreen Diameter UOM:omScreen Diameter:4.82Water Details1005080042Water Found Depth:1005080042Kind Code:KindKind:Water Found Depth:Water Found Depth:1005080041Diameter:1005080041Diameter:6Diameter:6Diameter:6Caserer Diameter:1005080041Diameter:0Diameter:6		Materiai:				
Casing Diameter:     4.02       Casing Diameter UOM:     cm       Casing Depth UOM:     m         Construction Record - Screen   Screen ID: 1005080044 Layer: 10 Screen Top Depth: 3.1 Screen Top Depth: 3.1 Screen Top Depth: 5 Screen Diameter/UOM: m   Screen Diameter: 5 Screen Diameter: 4.82 Water Details Water ID: Layer: Kind Code: Kind: Water Found Depth: Hole Diameter Water Found Depth: Kind: K	Depth To:					
Casing Diameter UOM:       cm         Casing Depth UOM:       m         Construction Record - Screen         Screen ID:       1005080044         Layer:       1         Stot:       10         Screen Top Depth:       3.1         Screen Fod Depth:       6.1         Screen Fod Depth:       6.1         Screen Fod Depth:       6.1         Screen Diameter UOM:       m         Screen Diameter UOM:       cm         Screen Diameter UOM:       cm         Screen Diameter:       4.82         Water Details       1005080042         Layer:       Kind Code:         Kind:       water Found Depth:         Water Found Depth:       m         Hole Diameter       1005080041         Diameter:       8.25	Casing Diame	eter:				
Construction Record - Screen         Screen ID:       1005080044         Layer:       1         Stoi:       10         Screen Top Depth:       3.1         Screen End Depth:       6.1         Screen Diameter UOM:       m         Screen Diameter:       4.82         Water Details       1005080042         Layer:       1005080042         Layer:       1005080042         Layer:       Water Found Depth:         Water Found Depth:       m         Water Found Depth:       m         Water Found Depth:       m         Hole Diameter       1005080041         Diameter:       8.25         Depth From:       0	Casing Diame Casing Depth	eter UOM: UOM:				
Screen ID:         1005080044           Layer:         1           Slot:         0           Screen Top Depth:         3.1           Screen Top Depth:         6.1           Screen Material:         5           Screen Depth UOM:         m           Screen Diameter UOM:         cm           Screen Diameter UOM:         cm           Screen Diameter:         4.82           Water Details         Vater ID:           Water ID:         1005080042           Layer:         Vater Found Depth:           Water Found Depth:         m           Water Found Depth:         m           Hole Diameter         1005080041           Diameter:         8.25           Depth From:         0						
Layer:       1         Slot:       10         Screen Top Depth:       3.1         Screen End Depth:       6.1         Screen Material:       5         Screen Diameter UOM:       m         Screen Diameter UOM:       cm         Screen Diameter UOM:       cm         Screen Diameter UOM:       cm         Screen Diameter UOM:       cm         Water Details       v         Water ID:       1005080042         Layer:       i         Kind:       v         Water Found Depth:       w         Water Found Depth:       m         Hole Diameter       1005080041         Diameter:       8.25         Depth From:       0			1005080044			
Slot:       10         Screen Top Depth:       3.1         Screen Ind Depth:       6.1         Screen Depth UOM:       m         Screen Diameter UOM:       m         Water Details       4.82         Water ID:       1005080042         Layer:       1005080042         Kind Code:       Kind:         Water Found Depth       m         Water Found Depth       m         Hole Diameter       1005080041         Diameter:       8.25         Depth From:       0						
Screen End Depth:       6.1         Screen Material:       5         Screen Depth UOM:       m         Screen Diameter UOM:       cm         Screen Diameter:       4.82         Water Details       Vater ID:         Water ID:       1005080042         Layer:       Kind Code:         Kind:       Vater Found Depth:         Water Found Depth:       m         Hole Diameter       1005080041         Diameter:       8.25         Depth From:       0	Slot:					
Screen Material:       5         Screen Depth UOM:       m         Screen Diameter UOM:       cm         Screen Diameter:       4.82         Water Details						
Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter:4.82Water Details1005080042Water ID:1005080042Layer:screen Diameter:Kind Code: Kind:mWater Found Depth:mHole Diameter1005080041Diameter:6.25Depth From:0						
Screen Diameter UOM:       cm         Screen Diameter:       4.82         Water Details						
Water Details     1005080042       Layer:     1005080042       Kind Code:     Kind:       Water Found Depth:     Water Found Depth:       Water Found Depth UOM:     m       Hole Diameter     1005080041       Diameter:     8.25       Depth From:     0	Screen Diame	eter UOM:				
Water ID:1005080042Layer:Intervent of the second	Screen Diame	eter:	4.82			
Layer:         Kind Code:         Kind:         Water Found Depth:         Water Found Depth UOM:       m         Hole Diameter         Hole ID:       1005080041         Diameter:       8.25         Depth From:       0	Water Details					
Kind Code:         Kind:         Water Found Depth:         Water Found Depth UOM:       m         Hole Diameter         Hole ID:       1005080041         Diameter:       8.25         Depth From:       0	Water ID:		1005080042			
Kind:         Water Found Depth:         Water Found Depth UOM:       m         Hole Diameter         Hole ID:       1005080041         Diameter:       8.25         Depth From:       0						
Water Found Depth:       m         Water Found Depth UOM:       m         Hole Diameter       1005080041         Diameter:       8.25         Depth From:       0						
Water Found Depth UOM:     m       Hole Diameter       Hole ID:     1005080041       Diameter:     8.25       Depth From:     0		Depth:				
Hole ID:         1005080041           Diameter:         8.25           Depth From:         0	Water Found	Depth UOM:	m			
Diameter:         8.25           Depth From:         0	<u>Hole Diamete</u>	<u>r</u>				
Depth From: 0	Hole ID:					
	DEDID From					

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Hole Depth I Hole Diamet			m cm				
<u>48</u>	1 of 2		W/162.1	73.9 / 0.05	Mr. Milad Ladany 37 FLORA ST, OTTAN OTTAWA ON K2P 1A7		RSC
RSC ID: RA No: RSC Type:		44580			Cert Date: Cert Prop Use No: Intended Prop Use:	19-Feb-08 No CPU Residential	
Curr Propert Ministry Dist Filing Date:		Commercia OTTAWA 25-Jun-08			Qual Person Name: Stratified (Y/N): Audit (Y/N):		
Date Ack: Date Return Restoration Soil Type:		20 0011 00			Addit ('/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax:	Yes 6 to 10 meters 613-7974921	
Criteria: CPU Issued 1686:	Sect	No			Email:	mladany@gmail.com	
Prop ID No ( Property Mu Mailing Add Latitude & L UTM Coordi Consultant: Legal Desc: Measuremer Applicable S RSC PDF:	nicipal Add ress: .atitude: nates: nates:	ress:	Parcel 6-1, Section Registered Plan nu Ottawa, Regional M Global Positioning	TAWA, ON, K2P 69361110W -5028794 (conver 1 30, Part of Lot 6 Imber 30, on the N Aunicipality of Otta System nditions Standard,	1A7 ted from Latitude & Longitude on Registered Plan number 3 North side of Flora Street desi awa-Carleton, Land Titles Div with Nonpotable Ground Wa	e) 0 on the West side of Bank St gnated as Part 1 on Plan 4R-6 ision of Ottawa-Carleton (No. 4 ter, Medium/Fine Textured Soi	684 City of 4)
<u>48</u>	2 of 2		W/162.1	73.9 / 0.05	37 FLORA ST OTTAWA ON		WWI
Vell ID: Construction Primary Wat		7216271 Monitoring	and Test Hole		Data Entry Status: Data Src: Date Received:	2/10/2014	
Sec. Water L Final Well St Water Type: Casing Mate	lse: tatus:	0	and Test Hole		Selected Flag: Abandonment Rec: Contractor: Form Version:	Yes 7241 7	
Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bed	n Method: ): eliability:	Z180054 A154272			Owner: Street Name: County: Municipality: Site Info: Lot:	37 FLORA ST OTTAWA OTTAWA CITY	
Well Depth: Overburden/ Pump Pate:	/Bedrock:				Concession: Concession Name: Easting NAD82:		

Easting NAD83: Northing NAD83:

UTM Reliability:

Zone:

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

# PDF URL (Map):

## Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID: DP2BR:	100470			Elevation: Elevrc:	70.425262	
Spatial Status: Code OB: Code OB Desc				Zone: East83:	18 445747 5008927	
Code OB Desc Open Hole: Cluster Kind:				North83: Org CS: UTMRC:	5028837 UTM83 4	
Date Complete Remarks: Elevrc Desc: Location Sour		013		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Improvement l	Location Source: Location Method: on Comment:					
 Overburden ar						
Materials Inter						
Formation ID: Layer: Color:		1005080053 3				
General Color: Mat1:		2 GREY 05				
Most Common Mat2: Mat2 Desc:	n Material:	CLAY 85 SOFT				
Mat3: Mat3 Desc: Formation Top	Denth:	91 WATER-BEARING 2.74				
Formation End Formation End	d Depth:	6.1 m				
<u>Overburden ar</u> <u>Materials Inter</u>						
Formation ID: Layer:		1005080051 1				
Color:		6				
General Color: Mat1:	:	BROWN 01				
Most Common	Material:	FILL				
Mat2: Mat2 Desc:		85 SOFT				
Mat2 Desc. Mat3:		68				
Mat3 Desc:	Donth	DRY				
Formation Top Formation End		0 1.83				
Formation End		m				
<u>Overburden ar</u> <u>Materials Inter</u>						
Formation ID:		1005080052 2				
Layer: Color:		2				
General Color:	:	GREY				
Mat1: Most Common	Material:	05 CLAY				
Mat2:		85				
Mat2 Desc: Mat3:		SOFT				
Mat3 Desc:						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To Formation El Formation El		1.83 2.74 m			
<u>Overburden</u>	and Bedrock				
Materials Inte	erval				
Formation ID	):	1005080054			
Layer: Color:		4 2			
General Cold	or:	GREY			
Mat1: Most Commo	n Mətərial:	05 CLAY			
Mat2:	n material.	85			
Mat2 Desc:		SOFT			
Mat3: Mat3 Desc:					
Formation To		6.1			
Formation E	nd Depth: nd Depth UOM:	14.3 m			
FORMALION EI	la Deptil OOM.	111			
<u>Annular Spaces Sealing Recc</u>	ce/Abandonment ord				
Plug ID:		1005080063			
Layer:		2			
Plug From: Plug To:		12.1 14.3			
Plug Depth L	IOM:	m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1005080062			
Layer:		1			
Plug From: Plug To:		0 12.1			
Plug Depth L	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1005080061			
Method Cons	struction Code:	D			
Method Cons Other Metho	struction: d Construction:	Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1005080050			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1005080057			
Layer:		1			
Material: Open Hole of	r Material:	5 PLASTIC			
Depth From:		0			

Мар Кеу	Number Records			Site		DB
Depth To: Casing Diam Casing Diam Casing Deptl	eter UOM:	12 4.03 cm m				
<u>Construction</u>	n Record - S	<u>creen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Diam Screen Diam	Depth: rial: h UOM: peter UOM:	1005080058 1 10 12 14.3 5 m cm 4.82				
Water Details	<u>s</u>					
Water ID: Layer: Kind Code: Kind:		1005080056				
Water Found Water Found		<i>1:</i> m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1005080055 8.25 0 14.3 m cm				
<u>49</u>	1 of 1	SSE/162.3	76.9/3.11	203 CATHERINE ST. 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 Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: n Method: ): liability: drock: Bedrock: Level: )):	7151895 Monitoring and Test Hole O Test Hole M03211 A092457	Ð	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:	9/24/2010 Yes 7241 5 203 CATHERINE ST. OTTAWA OTTAWA CITY	

PDF URL (Map):

 $https://d2 khazk8e83 rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/715\7151895.pdf$ 

### Bore Hole Information

Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locati Improvement Locati Source Revision Col Supplier Comment:	8/26/20 <sup>.</sup> te: on Source: on Method: mment:	a record from cluster lo	og sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	69.368888 18 445919 5028762 UTM83 4 margin of error : 30 m - 100 m wwr	
Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1003602304				
Method of Construct	tion & Well					
Method Construction Method Construction Method Construction Other Method Const	n Code: n:	1003602303 DIRECT PUSH				
<u>Pipe Information</u> Pipe ID: Casing No: Comment: Alt Name:		1003602305 0				
Construction Record	d - Casing					
Casing ID: Layer: Material: Open Hole or Materi Depth From: Depth To: Casing Diameter: Casing Diameter UC Casing Depth UOM:	al:	1003602307 5 PLASTIC 3.05 m				
Construction Record	d - Screen					
Screen ID: Layer: Slot:		1003602306				
Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM:		3.05 6.1 m				

Screen Diameter UOM: Screen Diameter:

## Results of Well Yield Testing

Pump Test ID: 1003602308 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: **Pumping Test Method:** Pumping Duration HR: **Pumping Duration MIN:** Flowing:

## Hole Diameter

Hole ID: Diameter:	1003602302 8.25
Depth From:	
Depth To:	6.1
Hole Depth UOM:	m
Hole Diameter UOM:	cm

### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment:	Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	69.491409 18 445944 5028715 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Annular Space/Abando</u> <u>Sealing Record</u>	onment		
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1003602340		
Method of Construction	n & Well		

### <u>Use</u>

Method Construction ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Method Cons	struction Code:				
Method Cons					
Other Metho	d Construction:	DIRECT PUSH			
Pipe Informa	<u>tion</u>				
Pipe ID:		1003602341			
Casing No:		0			
Comment:					
Alt Name:					
<u>Constructior</u>	<u>ı Record - Casing</u>				
Casing ID:		1003602343			
Layer: Material:		5			
Open Hole of	r Material	PLASTIC			
Depth From:					
Depth To:		1.22			
Casing Diam	eter:				
Casing Diam Casing Dept		m			
Casing Depu	11 00M.				
<u>Construction</u>	n Record - Screen				
Screen ID:		1003602342			
Layer:					
Slot:	Dawth	4.00			
Screen Top I Screen End I		1.22 2.74			
Screen Mate		2.74			
Screen Depti		m			
Screen Diam					
Screen Diam	eter:				
<u>Results of W</u>	ell Yield Testing				
Pump Test IL	D:	1003602344			
Pump Set At	:				
Static Level:					
	After Pumping: led Pump Depth:				
Pumping Rat					
Flowing Rate					
Recommend	ed Pump Rate:				
Levels UOM:	•				
Rate UOM:	After Test Code:				
Water State					
Pumping Tes					
Pumping Du	ration HR:				
Pumping Du Flowing:	ration MIN:				
5					
Hole Diamete	<u>er</u>				
Hole ID:		1003602338			
Diameter:		5.71			
Depth From: Depth To:		2.74			
Hole Depth L	JOM:	2.74 m			
Hole Diamete	er UOM:	cm			
	erisinfo.com   En	vironmental Risk Info	rmation Service		Order No: 2031060007
178					Grae No. 2031000076

## **Bore Hole Information**

Bore Hole Information			
Bore Hole ID:1003602291DP2BR:Spatial Status:Code OB:Code OB Desc:Open Hole:Cluster Kind:This is a record from cluster log sheetDate Completed:8/26/2010Remarks:Elevrc Desc:Location Source Date:Improvement Location Method:Source Revision Comment:Supplier Comment:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	69.035064 18 445949 5028739 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Annular Space/Abandon</u> <u>Sealing Record</u>	ment		
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1003602295		
<u>Method of Construction</u> <u>Use</u>	& Well		
Method Construction ID: Method Construction Co Method Construction: Other Method Construct	de:		
Pipe Information			
Pipe ID: Casing No: Comment: Alt Name:	1003602296 0		
Construction Record - C	asing		
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1003602298 5 PLASTIC 3.05 m		
Construction Record - S	creen		
Screen ID: Layer: Slot:	1003602297		
Screen Top Depth:	3.05		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Screen End De		6.1			
Screen Materia					
Screen Depth		m			
Screen Diame Screen Diame					
Screen Diame	ter:				
Results of We	ll Yield Testing				
Pump Test ID:	,	1003602299			
Pump Set At: Static Level:					
Final Level Aft	ter Pumpina <sup>.</sup>				
	d Pump Depth:				
Pumping Rate					
Flowing Rate:					
Recommende	d Pump Rate:				
Levels UOM:					
Rate UOM:					
	fter Test Code:				
Water State At Pumping Test					
Pumping Dura					
Pumping Dura					
Flowing:					
Hole Diameter					
Hole ID:		1003602293			
Diameter:		8.25			
Depth From:		6.4			
Depth To:		6.1 m			
Hole Depth UC Hole Diameter		m cm			
Bore Hole Info	ormation				
Bore Hole ID:	100333	39570		Elevation:	69.461738
DP2BR:				Elevrc:	
Spatial Status	:			Zone:	18
Code OB:				East83:	445928
Code OB Desc	s: No			North83:	5028711 UTM83
Open Hole: Cluster Kind:	INO			Org CS: UTMRC:	4
Date Complete	ed: 8/26/20	010		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elevrc Desc:					
Location Sour					
	Location Source:				
	Location Method:				
Source Revisi Supplier Com					
Supplier Com	ment.				
Overburden al Materials Inter					
Formation ID:		1003602348			
Layer:		3			
Layer.		2			
Color:		GREY			
Color: General Color	•				
Color: General Color Mat1:		05			
Color: General Color		05 CLAY			

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc:					
Mat3:		85			
Mat3 Desc:		SOFT			
Formation Top		3.35			
Formation End		6.1			
Formation End	Depth UOM:	m			
<u>Overburden and</u> <u>Materials Interv</u>					
Formation ID:		1003602347			
Layer:		2			
Color:		2			
General Color:		GREY			
Mat1:		05			
Most Common	Material:	CLAY			
Mat2:					
Mat2 Desc:					
Mat3:		85			
Mat3 Desc:		SOFT			
Formation Top	Depth:	1.83			
Formation End	Depth:	3.35			
Formation End	Depth UOM:	m			
<u>Overburden and</u> <u>Materials Interv</u>	<u>d Bedrock</u> al				
Formation ID:		1003602346			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common	Material:	SAND			
Mat2:					
Mat2 Desc:					
Mat3:		85			
Mat3 Desc:		SOFT			
Formation Top	Depth:	0			
Formation End		1.83			
Formation End	Depth UOM:	m			
<u>Annular Space/</u> Sealing Record	Abandonment				
-		1003602351			
Plug ID:		1003602351			
Layer: Plug From:		2 2.74			
Plug From: Plug To:		6.1			
Plug Depth UOI	<i>и</i> -	m			
<u>Annular Space/</u> Sealing Record					
Plug ID:		1003602350			
Layer:		1			
Plug From:		0			
Plug To:		2.74			
Plug Depth UOI	И:	m			
Method of Cons	struction & Well	_			

<u>Use</u>

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Con	struction Code: struction:	1003602357 B Other Method			
Other Metho Pipe Informa	d Construction: ation	DIRECT PUSH			
Pipe ID: Casing No: Comment:		1003602345 0			

### **Construction Record - Casing**

Alt Name:

Casing ID:	1003602352
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.05
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

## Construction Record - Casing

Casing ID:	1003602353
Layer:	2
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	3.05
Depth To:	6.1
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

## Construction Record - Screen

Screen ID: Layer: Slot: Screen Top Depth:	1003602354 1 10
Screen End Depth: Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM: Screen Diameter:	cm 4.82

## Hole Diameter

Hole ID:	1003602349	
Diameter:	8.25	
Depth From:	0	
Depth To:	6.1	
Hole Depth UOM:	m	
Hole Diameter UOM:	cm	

## Bore Hole Information

Bore Hole ID: DP2BR:	1003602309	Elevation: Elevrc:	68.692367
-------------------------	------------	-----------------------	-----------

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Improvement	ted: This is a ted: 8/26/20 rce Date: Location Source: Location Method: ion Comment:	a record from cluster lo 10	g sheet	Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 445911 5028728 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1003602313				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code: truction:	1003602312				
	I Construction:	DIRECT PUSH				
<u>Pipe Informat</u> Pipe ID: Casing No: Comment: Alt Name:	<u>1001</u>	1003602314 0				
<u>Construction</u>	Record - Casing					
Casing ID: Layer: Material: Open Hole or Depth From:	Material:	1003602316 5 PLASTIC				
Depth To: Casing Diame Casing Diame Casing Depth	eter UOM:	3.05 m				
<u>Construction</u>	Record - Screen					
Screen ID: Layer: Slot:		1003602315				
Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	Depth: ial: 0 UOM: eter UOM:	3.05 6.1 m				

### **Results of Well Yield Testing**

Pump Test ID: 1003602317 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: **Pumping Test Method:** Pumping Duration HR: Pumping Duration MIN: Flowing:

### Hole Diameter

Hole ID: Diameter:	1003602311 8.25
Depth From:	
Depth To:	6.1
Hole Depth UOM:	m
Hole Diameter UOM:	cm

#### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	Method: ent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 44594 5028740 UTM83 9 unknown UTM wwr
<u>Sealing Record</u> Plug ID:	1003602322		

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

Method of Construction & Well Use

Method Construction ID: Method Construction Code: Method Construction: Other Method Construction: 1003602321

uction: DIRECT PUSH

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Pipe Informa</u>	tion					
Pipe ID: Casing No: Comment: Alt Name:		1003602323 0				
<u>Constructior</u>	n Record - Casing					
Casing ID: Layer:		1003602325				
Material: Open Hole of Depth From:		5 PLASTIC				
Depth To: Casing Diam	eter:	3.05				
Casing Diam Casing Depti		m				
<u>Construction</u>	Record - Screen					
Screen ID: Layer: Slot:		1003602324				
Screen Top I Screen End I Screen Mate	Depth:	3.05 6.1				
Screen Depti Screen Diam Screen Diam	h UOM: eter UOM:	m				
<u>Results of W</u>	ell Yield Testing					
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM:	: ed Pump Depth: e: e: ed Pump Rate: After Test Code: After Test: st Method: ration HR:	1003602326				
Flowing:						
Hole Diamete	er	1003602320				
Diameter: Depth From:		8.25				
Depth To: Hole Depth L Hole Diamete	IOM: er UOM:	6.1 m cm				

## Bore Hole Information

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source D Improvement Loca Source Revision C Supplier Comment	8/26/20 Date: ation Source: ation Method: Comment:	a record from cluster lo	og sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	69.156852 18 445941 5028724 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Annular Space/Ab</u> <u>Sealing Record</u>	<u>andonment</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1003602331				
<u>Method of Constru Use</u>	iction & Well					
Method Construct Method Construct Method Construct Other Method Con	ion Code: ion:	1003602330 DIRECT PUSH				
Pipe Information						
Pipe ID: Casing No: Comment: Alt Name:		1003602332 0				
Construction Reco	ord - Casing					
Casing ID: Layer:		1003602334				
Material: Open Hole or Mate	erial:	5 PLASTIC				
<i>Depth From: Depth To: Casing Diameter:</i>		1.22				
Casing Diameter L Casing Depth UON		m				
Construction Reco	ord - Screen					
Screen ID: Layer: Slot:		1003602333				
Screen Top Depth. Screen End Depth Screen Material:		1.22 2.74				
Screen Material: Screen Depth UON	Л:	m				

#### 1003602335 Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: **Pumping Duration MIN:** Flowing:

### Hole Diameter

Hole ID:	1003602329
Diameter:	5.71
Depth From:	
Depth To:	2.74
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>50</u>	1 of 1	NNE/163.5	72.2 / -1.64	ON		BORE
Borehole IL OGF ID: Status: Type: Use: Completion Static Wate Primary Wa Sec. Water Total Depth Depth Ref: Depth Elev: Drill Method Orig Groun Elev Reliab DEM Groun Concession Location D: Survey D: Comments:	n Date: r Level: tter Use: Use: o m: d: d: d Elev m: il Note: il Note: n:	613239 215514541 Borehole -999 Ground Surface 70.1 70.9		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 45.41272 -75.690877 18 445941 5029032 Not Applicable	

### Borehole Geology Stratum

Geology Stratum ID:	218394283	Mat Consistency:
Top Depth:	1.5	Material Moisture:
Bottom Depth:	3.7	Material Texture:
Material Color:	Brown	Non Geo Mat Type:
Material 1:	Clay	Geologic Formation:

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Material 2: Material 3: Material 4:					Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material I Stratum Desc		1:	CLAY. BROWN,FR/	ACTURED.			
Geology Strat	tum ID:	2183942	82		Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Depth Material Color		1.5 Brown			Material Texture:		
Material Color Material 1:	r.	Brown Sand			Non Geo Mat Type: Geologic Formation:		
Material 2:		Cana			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I Stratum Desc	•	):	SAND. BROWN.				
Geology Strat	tum ID:	2183942	84		Mat Consistency:	Stiff	
Top Depth:		3.7			Material Moisture:		
Bottom Depth		-			Material Texture:		
Material Color	r:	Grey			Non Geo Mat Type:		
Material 1: Material 2:		Clay			Geologic Formation: Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I	Description	ı:					
Stratum Desc	cription:				Y. GREY,STIFF,FISSURED. have a truncated [Stratum De	00000 013 00050 018 00085 060 **Nc escription] field.	ote: Mai
<u>Source</u>							
Source Type:		Data Sur			Source Appl:	Spatial/Tabular	
Source Orig: Source Date:		1956-197	al Survey of Canada		Source Iden: Scale or Res:	1 Varies	
Confidence:		M			Horizontal:	NAD27	
Observatio:					Verticalda:	Mean Average Sea Level	
Source Name			Urban Geology Auto				
Source Detail Confiden 1:	ls:		File: OTTAWA2.txt I Reliable information		0 NTS_Sheet: 31G05G		
Source List							
Source Identi		1			Horizontal Datum:	NAD27	
Source Type: Source Date:		Data Sur 1956-197			Vertical Datum:	Mean Average Sea Level Universal Transverse Mercator	
Source Date: Scale or Reso		Varies	12		Projection Name:	Universal transverse mercator	
Source Name	):	Valloo	Urban Geology Auto Geological Survey o		on System (UGAIS)		
				i Ganaua			
	1 of 1		NNE/164.4	71.9/-1.95	285 MCLEOD ST, OTT	TAWA	DINC
Source Origin	1 of 1				285 MCLEOD ST, OTT ON	TA WA	PINC
Source Origin <u>51</u> Incident ID:	1 of 1	1524550	NNE/164.4		ON Health Impact:	rawa	PINC
Source Origin <u>51</u> Incident ID: Incident No:	1 of 1	1534556 FS-Pipel	NNE/164.4		ON Health Impact: Environment Impact:		PINC
Source Origin <u>51</u> Incident ID: Incident No: Type:		FS-Pipel	NNE/164.4		ON Health Impact:	<b>rAWA</b> Yes	PINC
Source Origin <u>51</u> Incident ID:		FS-Pipel	NNE/164.4		ON Health Impact: Environment Impact: Property Damage:		PINC
Source Origin <u>51</u> Incident ID: Incident No: Type: Status Code: Fuel Occurrei Fuel Occurrei Fuel Type:		FS-Pipel Pipeline	<i>NNE/164.4</i> ine Incident Damage Reason Est		ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation:	Yes	PINC
Source Origin <u>51</u> Incident ID: Incident No: Type: Status Code: Fuel Occurrei Fuel Occurrei Fuel Type: Tank Status:		FS-Pipel Pipeline RC Estal	<i>NNE/164.4</i> ine Incident Damage Reason Est blished		ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System:	Yes	PINC
Source Origin <u>51</u> Incident ID: Incident No: Type: Status Code: Fuel Occurren Fuel Type: Tank Status: Task No:	nce Tp:	FS-Pipel Pipeline	<i>NNE/164.4</i> ine Incident Damage Reason Est blished		ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth:	Yes	PINC
Source Origin <u>51</u> Incident ID: Incident No: Type: Status Code:	nce Tp: Centre:	FS-Pipel Pipeline RC Estal	<i>NNE/164.4</i> ine Incident Damage Reason Est blished		ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System:	Yes	PINC

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Date of Occu Occurrence Date: Operation Ty Pipeline Typ Regulator Ty Summary: Reported By Affiliation: Occurrence Damage Rea Notes:	Start ype: we: ype: v: Desc:	2014/12	/03 285 MCLEOD ST, Ryan Noble - Enbi Facility was not loo	idge Gas	Regulator Location:		
<u>52</u>	1 of 1		NNE/168.4	71.9 / -1.95	283-285 Mcleod Ottawa ON		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional Ir	: ed: e Name: v Size:	14-DEC 08-DEC	d Report -17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.690655 45.412724	
<u>53</u>	1 of 3		SSW/172.4	78.2 / 4.41	OTTAWA MOUNTAIN 519 BANK ST. OTTAWA ON K2P 123	MASTERS LTD. 29-662	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ars: cility: ity:	ON1709 93,94,99 6541	9100 5,96,97,98 SPORTING GOOI	DS STORE	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u> Waste Class Waste Class			213 PETROLEUM DIS	TILLATES			
<u>53</u>	2 of 3		SSW/172.4	78.2 / 4.41	OTTAWA MOUNTAIN 519 BANK STREET OTTAWA ON K2P 12:		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil	ars: cility:	ON1709 99,00,0			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript		6541	SPORTING GOOD	DS STORE	rnone no Admini:		
<u>Detail(s)</u> Waste Class Waste Class			213 PETROLEUM DIS	TILLATES			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff ) (m)	Site		Di
<u>53</u>	3 of 3		SSW/172.4	78.2 / 4.41	519 Bank St Ottawa ON K2P1Z5		EHS
Order No:		201408060	)86		Nearest Intersection:		
Status:		С			Municipality:		
Report Type:		Custom Re	eport		Client Prov/State:	ON	
Report Date:		12-AUG-14	1		Search Radius (km):	.25	
Date Received	d:	06-AUG-14	1		X:	-75.691902	
Previous Site	Name:				Y:	45.409786	
ot/Building S Additional Info							
<u>54</u>	1 of 1		WNW/174.0	73.9 / 0.05		153 Bank Street, Adjacent to ast side between McLeod	ECA
Approval No:		1501-82LQ	JIG		MOE District:		
Approval No. Approval Date		2010-03-17			City:		
Status:	c.	Approved			Longitude:		
Record Type:		ECA			Latitude:		
ink Source:		IDS			Geometry X:		
SWP Area Nai	me:				Geometry Y:		
Approval Type	e:	E	ECA-MUNICIPAL	AND PRIVATE SE	•		
Project Type:		Ν	MUNICIPAL AND	PRIVATE SEWAG	E WORKS		
ddress:			343 McLeod St ar	nd 453 Bank Street	, Adjacent to Bank Street on	the east side between McLeod Street	et and
adress:		Ċ	Gladstone avenue	е			
Full Address: Full Address: Full PDF Link:					.gov.on.ca/instruments/8632	-7Y4RUA-14.pdf	
Full Address: Full PDF Link:					510 BANKL ST	-7Y4RUA-14.pdf	ww
Eull Address: Eull PDF Link: <u>55</u>		h	https://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON	-7Y4RUA-14.pdf	wwi
Full Address: Full PDF Link: 55 Vell ID:	:: 1 of 1		https://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status:	-7Y4RUA-14.pdf	wwi
Full Address: Full PDF Link: 55 Vell ID: Construction	:: 1 of 1 Date:	h	https://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src:		wwi
Full Address: Full PDF Link: 55 Vell ID: Construction Primary Water	:: 1 of 1 Date: or Use:	h	https://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received:	11/30/2005	wwi
Full Address: Full PDF Link: 55 Vell ID: Construction F Primary Water Sec. Water Us	a of 1 Date: or Use: se:	h 1536050	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag:		wwi
Full Address: Full PDF Link: 55 Vell ID: Construction F Primary Water Sec. Water Us Final Well Sta	a of 1 Date: or Use: se:	h	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	11/30/2005 Yes	wwi
Full Address: Full PDF Link: 55 Vell ID: Construction A Primary Water Sec. Water Us Final Well Sta Vater Type:	: 1 of 1 Date: rr Use: se: atus:	h 1536050	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	11/30/2005 Yes 1844	ww
Full Address: Full PDF Link: 55 Vell ID: Construction A Primary Water Sec. Water Us Final Well Sta Vater Type: Casing Materi	: 1 of 1 Date: rr Use: se: atus:	h 1536050 Observation	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	11/30/2005 Yes	ww
Full Address: Full PDF Link: 55 Vell ID: Construction A rimary Water Sec. Water Us Final Well Sta Vater Type: Casing Materi Nater No:	: 1 of 1 Date: rr Use: se: atus:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	11/30/2005 Yes 1844 3	ww
Full Address: Full PDF Link: 55 Vell ID: Construction A rimary Water Sec. Water Us Final Well Sta Vater Type: Casing Materi Audit No: Fag:	: 1 of 1 Date: or Use: se: se: tus: ial:	h 1536050 Observation	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	11/30/2005 Yes 1844 3 510 BANKL ST	ww
Full Address: Full PDF Link: 55 Vell ID: Construction A Primary Water Sec. Water Us Final Well Sta Vater Type: Casing Materi Audit No: Fag: Construction of	: 1 of 1 Date: or Use: se: atus: ial: Method:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: 55 Sonstruction I Primary Water Sec. Water Us Final Well Stat Vater Type: Casing Materi Audit No: Fag: Construction I Elevation (m):	: 1 of 1 Date: or Use: se: atus: ial: Method: :	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	11/30/2005 Yes 1844 3 510 BANKL ST	ww
Full Address: Full PDF Link: 55 Vell ID: Construction A Primary Water Sec. Water Us Final Well Stat Vater Type: Casing Materi Audit No: Fag: Construction Fag: Elevation (m): Elevation Reli	: 1 of 1 Date: or Use: se: atus: ial: Method: : iability:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: Full PDF Link: 55 Vell ID: Construction Primary Water Sec. Water Us Final Well Stat Vater Type: Casing Materia Nudit No: Fag: Construction (m): Flevation (m): Elevation Relia Depth to Bedr	: 1 of 1 Date: or Use: se: atus: ial: Method: : iability:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: Full PDF Link: Sec. Water Us Frimary Water Sec. Water Us Final Well Stat Vater Type: Casing Materi Audit No: Fag: Construction (m): Elevation (m): Elevation Reli Depth to Bedr Vell Depth:	: 1 of 1 Date: or Use: se: atus: ial: Method: : iability: rock:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST 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:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: Full PDF Link: 55 Vell ID: Construction for Sec. Water Us Final Well Stat Vater Type: Casing Materi Nudit No: Fag: Construction for Seconstruction for Elevation (m): Elevation Reli Depth to Bedr Vell Depth: Dverburden/B	: 1 of 1 Date: or Use: se: atus: ial: Method: : iability: rock:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST 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 Name:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: Full PDF Link: Sec. Water Us Fimary Water Sec. Water Us Final Well Stat Vater Type: Casing Materi Nudit No: Fag: Construction (m): Elevation Reli Depth to Bedr Vell Depth: Dverburden/B Pump Rate:	T of 1 Date: or Use: se: atus: ial: Method: : iability: rock: Bedrock:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST 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 Name: Easting NAD83:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: Full PDF Link: Sec. Water Us Fimary Water Sec. Water Us Final Well Star Vater Type: Construction A Star Type: Construction (m): Flevation Reli Depth to Bedr Vell Depth: Depth Construction Static Water L	: 1 of 1 Date: r Use: se: atus: ial: Method: : iability: rock: Bedrock: Level:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST 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 Name:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: Full PDF Link: Sonstruction F Primary Water Sec. Water Us Final Well Star Vater Type: Casing Materi Vater Type: Casing Materi Vater Type: Casing Materi Station Reli Static Water L Static Water L Static Water L	: 1 of 1 Date: r Use: se: atus: ial: Method: : iability: rock: Bedrock: Level:	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST 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:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	ww
Full Address: Full PDF Link: Full PDF Link: Full ID: Construction of Primary Water Sec. Water Us Final Well Star Vater Type: Casing Materi Audit No: Fag: Construction (m): Flevation Reli Depth to Bedr Vell Depth: Dverburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate:	: 1 of 1 Date: rr Use: se: atus: ial: Method: : iability: rock: Bedrock: Level: :	h 1536050 Observation Z31608	nttps://www.acces	ssenvironment.ene	510 BANKL ST 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:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	
Full Address: Full PDF Link:	: 1 of 1 Date: r Use: se: itus: ial: Method: : iability: rock: Bedrock: Level: : :	h 1536050 Observation Z31608 A029529	nttps://www.acces	76.2 / 2.36	510 BANKL ST 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 Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA	
Full Address: Full PDF Link: Full PDF Link: Full ID: Construction of Primary Water Sec. Water Us Final Well Sta Vater Type: Casing Materi Audit No: Fag: Construction of Flevation (m): Elevation Relin Depth to Bedr Vell Depth: Diverburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy:	T of 1 Date: or Use: se: atus: ial: Method: : iability: rock: Bedrock: Level: : : p):	h 1536050 Observation Z31608 A029529	nttps://www.acces	76.2 / 2.36	510 BANKL ST 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 Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA OTTAWA CITY	
Full Address: Full PDF Link: Full PDF Link: Full PDF Link: Sec. Water DS Final Well Star Vater Type: Casing Materi Vater Type: Casing Materi Vater Type: Casing Materi Star Vater US Final Well Star Construction (m): Elevation Reli Depth to Bedr Vation Reli Depth to Bedr Verburden/B Pump Rate: Clear/Cloudy: Com Rate: Clear/Cloudy: PDF URL (Mag Bore Hole Info Bore Hole Info	1 of 1 Date: er Use: se: iaus: ial: iability: rock: Bedrock: Level: : p): ormation	h 1536050 Observation Z31608 A029529	nttps://www.acces	76.2 / 2.36	510 BANKL ST 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: et/moe_mapping/downloads/	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA OTTAWA CITY	
Full Address: Full PDF Link: Full PDF Link: Full PDF Link: Sec. Water Us Fimary Water Sec. Water Us Fimary Water Sec. Water Us Fimary Water Stater Type: Casing Materi Audit No: Fag: Construction (m): Elevation Reli Depth to Bedr Vell Depth: Diverburden/B Pump Rate: Elevatic Water L Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info	1 of 1 Date: r Use: se: atus: ial: iability: rock: Bedrock: Level: : p): ormation	h 1536050 Observation Z31608 A029529 h	nttps://www.acces	76.2 / 2.36	510 BANKL ST 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 Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11/30/2005 Yes 1844 3 510 BANKL ST OTTAWA OTTAWA CITY /2Water/Wells_pdfs/153\1536050.pd	

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Code OB:	0			East83:	445776	
Code OB Des	c: Overbu	ırden		North83:	5028755	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete Remarks:	ed: 6/28/20	005		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
Location Sour	rce Date:					
	Location Source:					
	Location Method:					
Source Revisi	ion Comment:					
Supplier Com	ment:					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID:		932997886				
Layer:		1				
Color:	-					
General Color Mat1:	-					
Mati: Most Commoi	n Mətorial:					
Mat2:	, material.					
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation To		0				
Formation En		.2				
Formation En	d Depth UOM:	m				
Overburden a Materials Intel						
Formation ID:		932997889				
Layer:		4				
Color:		2				
General Color	:	GREY				
Mat1:	•• • • •	05				
Most Commo Mat2:	n Material:	CLAY				
Matz: Mat2 Desc:						
Matz Desc: Mat3:						
Mat3. Mat3 Desc:						
Formation To	p Depth:	2.4				
Formation En	d Depth:	4.57				
Formation En	d Depth UOM:	m				
<u>Overburden a</u> Materials Inter						
Formation ID:		932997888				
Layer:		3				
Color: General Color		6 BROWN				
General Color Mat1:		BROWN 09				
Matt: Most Commoi	n Material·	MEDIUM SAND				
Mat2:		08				
Mat2 Desc:		FINE SAND				
Mat3:						
Mat3 Desc:						
Formation Top		1.5				
Earmation En	d Depth:	2.4				
	d Depth UOM:	m				

## Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	932997887 2 8 BLACK 10 COARSE SAND 11 GRAVEL
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	.2 1.5 m

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

## Method of Construction & Well Use

Method Construction ID:	961536050
Method Construction Code:	В
Method Construction:	Other Method
Other Method Construction:	

## Pipe Information

Pipe ID:	11331444
Casing No:	1
Comment:	
Alt Name:	

## Construction Record - Casing

Casing ID:	930856130
Laver:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	.7
Depth To:	1
Casing Diameter:	50
Casing Diameter UOM:	cm
Casing Depth UOM:	m

# Construction Record - Screen

Screen ID: Layer: Slot: Serren Ten Denth:	933415723 1 10
Screen Top Depth: Screen End Depth:	4.57

	Imber of cords	Direction/ Distance (m	Elev/Diff ) (m)	Site	D
Screen Material: Screen Depth UOI Screen Diameter U Screen Diameter:		5 m cm 58			
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UO	М:	11534224 20 0 4.57 m cm			
<u>56</u> 1 of	1	SE/176.6	76.0/2.19	ON	BOR
Borehole ID: OGF ID: Status: Type: Use: Completion Date: Static Water Level Primary Water Use Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Elev Reliabil Note. DEM Ground Elev Concession: Location D: Survey D: Comments:	Borehold Geotech 24-JAN- 24-JAN- 4.6 e: 8.8 Ground Diamono m: 69.1	nissioned e nnical/Geological In 1962 Surface	-	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409915 -75.690161 18 445994 5028720 Within 10 metres
Borehole Geology Geology Stratum I Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Desc Stratum Descripti	ID: 6557916 3 4.3 Brown-O Clay Pebbles	Grey	H GREY STIFF TC	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen:	Stiff PEBBLES HIGH PLASTICITY **Note: Many
Geology Stratum I Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:		records provided		have a truncated [Stratum Di Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	,
Gsc Material Desc Stratum Descriptic	•	CLAY BROWNIS department have	H GREY STIFF TC a truncated [Stratu	) MEDIUM SOFT HIGH PLAS m Description] field.	STICITY **Note: Many records provided by the

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Geology Str Top Depth: Bottom Dep Material Col Material 1: Material 2: Material 3: Material 4:	th: or:	6557914 0 1.5 Fill organic ma Coal fragm Stones			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Brick	
Gsc Materia Stratum Des	•	F	FILL ORGANIC MA <sup>-</sup> department have a t			SILT **Note: Many records provid	led by the
Geology Str Top Depth: Bottom Dep Material Col Material 1: Material 2: Material 3: Material 4: Gsc Materia	th: or:	6557918 6.1 8.8 Grey Clay Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff	
Stratum Des	•	(	CLAY GREY STIFF Stratum Descriptior		T **Note: Many records prov	vided by the department have a t	runcated
Geology Str Top Depth: Bottom Dep Material Col Material 1: Material 2: Material 3: Material 4: Gsc Materia Stratum Des	th: or: I Descriptiol	(		GREY HARD **N	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ote: Many records provided	Hard by the department have a trunca	ted [Stratum
<u>57</u>	1 of 3		W/179.9	73.9 / 0.06	383 McLeod Street Ottawa ON K2P 1A5		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional II	: ed: re Name: v Size:	202002032 C Standard F 06-FEB-20 03-FEB-20	Report	d/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6936123 45.4113036	
<u>57</u>	2 of 3		W/179.9	73.9 / 0.06	383 McLeod Street Ottawa ON K2P 1A5		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional I	: ed: e Name: v Size:	202002032 C Standard F 06-FEB-20 03-FEB-20	Report	d/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6936123 45.4113036	

Map Key	Number Records		Elev/Diff (m)	Site	DI
<u>57</u> 3	3 of 3	W/179.9	73.9 / 0.06	383 McLeod Street Ottawa ON K2P 1A5	EHS
Order No: Status: Report Type: Report Date: Date Received. Previous Site I Lot/Building Si Additional Info	Vame: ize:	20200203260 C Standard Report 06-FEB-20 03-FEB-20 Fire Insur. Maps a	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6936123 45.4113036
<u>58</u> 1	1 of 1	ESE/180.0	73.0 / -0.78	ON	BORI
Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground E Elev Reliabil N DEM Ground E Concession: Location D: Survey D: Comments: Borehole Geole	evel: Use: e: lev m: lev m: ote: Elev m:	613210 215514513 Borehole 16.5 -999 Ground Surface 68.9 68.7		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 45.410479 -75.689316 18 446061 5028782 Not Applicable
Geology Stratu. Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material D	ım ID:	218394150 18.3 Grey Sand Gravel		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Loose
Stratum Descri		SAND. LOOSE, V	VATER STABLE AT	172.1 FEET.000080005000 department have a truncate	5GREY,STIFF,FISSURED. 00000 015 000 d [Stratum Description] field.
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material D Stratum Descri	escription	218394146 0 .9 Fill Sand <i>r:</i> FILL.		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	fill
Geology Stratu Top Depth:	ım ID:	218394147 .9		Mat Consistency: Material Moisture:	Compact

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:	8.2 Clay			Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material De Stratum Descri	•	CLAY. COMPACT				
Geology Stratur Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material Descrij	8.2 11.6 Blue Clay escription:	04148 CLAY. BLUE,SOF	т.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Soft	
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material Description	11.6 18.3 Sand Silt	94149 SAND,SILT. LOOS	SE.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Loose	
<u>Source</u>						
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1:	Geolo 1956- H	Urban Geology Au File: OTTAWA2.tx	itomated Informati t RecordID: 05718	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) 0 NTS_Sheet: 31G05G omplete description of mate	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level	
<u>Source List</u>						
Source Identifie Source Type: Source Date: Scale or Resolu Source Name: Source Originat	Data S 1956- Ition: Varies	6		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
<u>59</u> 1	of 2	SSW/180.0	78.1 / 4.32	PRINTING HOUSE L 523 BANK ST OTTAWA ON K2P 12		SCT
Established: Plant Size (ft²): Employment:		1963 6				
<u>Details</u> Description: SIC/NAICS Cod	e:	COMMERCIAL PF 2759	RINTING, N.E.C.			

<u>59</u> 2 Generator No: Status: Approval Years Contam. Facility MHSW Facility. SIC Code: SIC Description	rs: ity: r:	ON1855 94,95	<b>SSW/180.0</b>	78.1 / 4.32	PRINTING HOUSE L 523 BANK STREET	TD., THE	GEN
Status: Approval Years Contam. Facility MHSW Facility. SIC Code:	rs: ity: r:		503		OTTAWA ON K2P 12	Z5	02/1
Approval Years Contam. Facility MHSW Facility SIC Code:	ity: /:	94,95			PO Box No:		
Contam. Facilit MHSW Facility SIC Code:	ity: /:	94,95			Country:		
MHSW Facility. SIC Code:	<i>r</i> :				Choice of Contact: Co Admin:		
					Phone No Admin:		
	on:	2811	BUSINESS FORM	S PRINT			
Detail(s)							
Vaste Class: Vaste Class D	)esc:		264 PHOTOPROCESS	ING WASTES			
<u>60</u> 1	1 of 1		WNW/180.1	73.9 / 0.05	GLADSTONE AVEN Ottawa ON	UE	WWIS
Vell ID:		7222343	3		Data Entry Status:		
Construction D					Data Src:		
Primary Water					Date Received:	6/24/2014 Yes	
Sec. Water Use Final Well Stati		Abando	ned-Other		Selected Flag: Abandonment Rec:	Yes	
Nater Type:		/ 1001100			Contractor:	1119	
Casing Materia	al:				Form Version:	7	
Audit No:		Z166933	3		Owner:		
Tag: Construction N	Method:				Street Name: County:	GLADSTONE AVENUE OTTAWA	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Relia	ability:				Site Info:		
Depth to Bedro	ock:				Lot:		
Vell Depth: Dverburden/Be	odrock:				Concession: Concession Name:		
Pump Rate:	eurock.				Easting NAD83:		
Static Water Le	evel:				Northing NAD83:		
Flowing (Y/N):					Zone:		
low Rate: Clear/Cloudy:					UTM Reliability:		
PDF URL (Map	o):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/722\7222343.pdf	
Bore Hole Info	rmation						
Bore Hole ID:		1004860	0766		Elevation:	71.384513	
DP2BR:					Elevrc:		
Spatial Status: Code OB:					Zone: East83:	18 445766	
Code OB: Code OB Desc					North83:	5028987	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complete	ed:	5/20/202	14		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:					Location Method:	wwr	
ocation Source	ce Date:						
mprovement L		Source:					
mprovement L							
Source Revisio Supplier Comn		ent:					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1005186821 2 2 0 ft			
<u>Annular Spac</u> Sealing Reco	re/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1005186820 1 20 2 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1005186819 1 0 20 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1005186818			
<u>Pipe Informat</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		1005186812 0			
<u>Construction</u>	<u>Record - Casing</u>				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To:		1005186816			
Casing Diame Casing Diame Casing Depth	eter UOM:	inch ft			
<u>Construction</u> Screen ID: Layer: Slot: Screen Top D	<u>Record - Screen</u> Pepth:	1005186817			

\_

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Screen End D							
Screen Materi	ial:						
Screen Depth	UOM:		ft				
Screen Diame	eter UOM:		inch				
Screen Diame	er:						
Water Details							
Water ID:			1005186815				
Layer:							
Kind Code:							
Kind:							
Water Found							
Water Found	Depth UOM	1:	ft				
Hole Diamete	<u>r</u>						
Hole ID:			1005186814				
Diameter:							
Depth From:							
Depth To:							
Hole Depth U			ft				
Hole Diamete	r UOM:		inch				
<u>61</u>	1 of 1		NNW/180.4	72.8/-1.06	GLADSTONE AVENUE OTTAWA ON	E	wwi
Well ID:		7210734			Data Entry Status:		
Construction					Data Src:		
Primary Wate					Date Received:	11/12/2013	
Sec. Water Us					Selected Flag:	Yes	
Final Well Sta	itus:	Abandon	ed-Other		Abandonment Rec:	Yes	
Water Type:					Contractor:	1119	
Casing Materi	iai:	Z155230			Form Version: Owner:	7	
Audit No: Taq:		2155250			Street Name:	GLADSTONE AVENUE	
Construction	Mothod:				County:	OTTAWA	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Reli					Site Info:		
Depth to Bedi					Lot:		
Well Depth:					Concession:		
Overburden/E	3edrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water L	_evel:				Northing NAD83:		
Flowing (Y/N)	le i				Zone:		
Flow Rate: Clear/Cloudy:					UTM Reliability:		
PDF URL (Maj			https://d2kbazk8e8	3rdv cloudfront ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/721\7210734.pdf	
	r~/-			e. av. ordan ont. In			
Bore Hole Info	ormation						
Bore Hole ID: DP2BR:		1004625	550		Elevation: Elevrc:	71.405677	
DP2BR: Spatial Status					Elevic: Zone:	18	
Spatial Status Code OB:					East83:	445852	
Code OB. Code OB Des	c:				North83:	5029045	
Open Hole:	•.				Org CS:	UTM83	
•					UTMRC:	4	
Cluster Kinn.		9/25/201	3		UTMRC Desc:	margin of error : 30 m - 100 m	
Cluster Kind: Date Complet	ea.	0/20/201					
Date Complet Remarks:	ea.	5/25/201	5		Location Method:	wwr	

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Order No: 20310600078

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	Location Source: Location Method: ion Comment:				
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004875056 1 0 20 ft			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> <u>rd</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ом:	1004875058 2 2 0 ft			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004875057 1 20 2 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1004875055			
Pipe Informat	tion				
Pipe ID: Casing No: Comment: Alt Name:		1004875049 0			
Casing ID: Layer: Material: Open Hole or Depth From:	<u>Record - Casing</u> Material:	1004875053			
Depth To: Casing Diame Casing Diame Casing Depth	eter UOM:	inch ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction	Record - Screen					
Screen ID: Layer: Slot: Screen Top Do Screen End Do Screen Materi Screen Depth	epth: al: UOM:	1004875054 ft				
Screen Diame Screen Diame		inch				
<u>Water Details</u>						
Water ID: Layer: Kind Code: Kind: Water Found I	Denth:	1004875052				
Water Found		ft				
<u>Hole Diameter</u>	ŗ					
Hole ID: Diameter: Depth From:		1004875051				
Depth To: Hole Depth U( Hole Diameter		ft inch				
<u>62</u>	1 of 1	SSE/182.3	76.0/2.22	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion Do Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Orig Ground E Elev Reliabil N DEM Ground I Concession: Location D: Survey D: Comments:	Deco Borel Geotr ate: 21-J/ evel: 3.8 r Use: b: 8.8 Grou Diam Elev m: 68.8 Vote:	89203 mmissioned	-	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409787 -75.690351 18 445979 5028706 Within 10 metres	
Borehole Geo	<u>logy Stratum</u>					
Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2:	4.3 : 6.1			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Stiff	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3: Material 4:					Geologic Period:	
Gsc Material 4:	Description				Depositional Gen:	
Stratum Desc			CLAY GREY SLIGH have a truncated [St			*Note: Many records provided by the departmen
Geology Strat Top Depth:	tum ID:	6557913 7.6			Mat Consistency: Material Moisture:	Soft
Bottom Depth	1:	8.8			Material Texture:	Medium
Material Colo		Grey			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	•	n:				
Stratum Desc	ription:		department have a t	medium SOF i runcated [Stratur	n Description] field.	OF SAND **Note: Many records provided by the
Geology Strat	tum ID:	6557908 0			Mat Consistency: Material Moisture:	
Top Depth: Bottom Depth		1.5			Material Texture:	
Material Color		1.5			Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:		Silt			Geologic Period:	
Material 4:		Gravel			Depositional Gen:	
Gsc Material	•	n:				
Stratum Desc	ription:		FILL SAND SILT GF have a truncated [St			Note: Many records provided by the department
Geology Strat	tum ID:	6557909			Mat Consistency:	Hard
Top Depth:		1.5			Material Moisture:	
Bottom Depth		3			Material Texture:	
Material Colo Material 1:	r:	Brown-Gi Clay	rey		Non Geo Mat Type: Geologic Formation:	
Material 2:		Ciay			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	Descriptior	n:				
Stratum Desc	ription:		CLAY BROWNISH ( have a truncated [St			
Geology Strat	tum ID:	6557910			Mat Consistency:	Stiff
Top Depth:		3			Material Moisture:	
Bottom Depth Material Color		4.3 Brown-Gi	rov.		Material Texture: Non Geo Mat Type:	
Material Color Material 1:		Clay	- Sy		Geologic Formation:	
Material 2:		Oldy			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Descriptior	n:			-	
Stratum Desc	ription:		CLAY BROWNISH ( have a truncated [St			**Note: Many records provided by the departme
Geology Strat	tum ID:	6557912			Mat Consistency:	Soft
Top Depth:		6.1			Material Moisture:	Madium
Bottom Depth Material Color		7.6 Grey			Material Texture:	Medium
Material Colo Material 1:		Clay			Non Geo Mat Type: Geologic Formation:	
Material 1.		Silt			Geologic Formation. Geologic Group:	
Material 3:		2			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	Descriptior	n:				
	ription:					te: Many records provided by the department ha

Order No: 20310600078

	lumber of ecords	Direction/ Distance (m	Elev/Diff n) (m)	Site		DI
<u>63</u> 1 o	of 2	SSW/182.5	78.1 / 4.32	PROCESS PHOTO C 529 BANK STREET OTTAWA ON K2P 12		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON1420 01 6571	6201 CAMERA/PHOT	O. SUPPLY	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>						
Waste Class: Waste Class Des	c:	264 PHOTOPROCES	SSING WASTES			
<u>63</u> 2 o	of 2	SSW/182.5	78.1 / 4.32	PROCESS PHOTO C 529 Bank St. Ottawa ON K2P 1Z5	CENTRE LTD.	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description: <u>Detail(s)</u> Waste Class:		264		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Waste Class Des	of 1	PHOTOPROCES <b>SE/183.4</b>	73.8 / -0.03			
Borehole ID: OGF ID: Status: Type: Use: Completion Date Static Water Leve Primary Water Us Sec. Water Use: Total Depth m: Depth Ref: Depth Elev:	Borehol Geoteci : 30-MAY el: se: 1.5	missioned le hnical/Geological In	vestigation	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No LOT F NEPEAN 45.410116 -75.689653 18 446034	BOR
Drill Method: Orig Ground Elev Elev Reliabil Note DEM Ground Ele Concession: Location D: Survey D: Comments:	e:	WN BROKEN FRON	ΤC	Northing: Location Accuracy: Accuracy:	5028742 Within 10 metres	
Drig Ground Elev Elev Reliabil Note DEM Ground Ele Concession: .ocation D:	v m: 68.6 e: v m: 70.8	BROKEN FRON	тс	Location Accuracy:		

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff n) (m)	Site	D
Top Depth:		.6			Material Moisture:	
Bottom Depth	n:	.9			Material Texture:	
Material Colo	r:				Non Geo Mat Type:	
Material 1:	-	organic n	naterial		Geologic Formation:	
Material 2:		erganie n			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	•	1:				
Stratum Desc	ription:		ORGANIC MATE field.	RIAL **Note: Many	records provided by the depa	artment have a truncated [Stratum Description
Geology Strat	tum ID:	6557541			Mat Consistency:	
Top Depth:		.9			Material Moisture:	
Bottom Depth	1:	1.2			Material Texture:	
Material Colo					Non Geo Mat Type:	
Material 1:	-	Silt			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
		Sanu				
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I Stratum Desc	•	1:	SANDY SILT **N	lote: Many records p	rovided by the department h	ave a truncated [Stratum Description] field.
Geology Strat	tum ID:	6557539			Mat Consistency:	
Top Depth:		0			Material Moisture:	
		.6				
Bottom Depth		.0			Material Texture:	
Material Colo	r:				Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:		Cinders			Geologic Group:	
Material 3:		Sand			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	Descriptio	า:				
Stratum Desc	ription:		FILL CINDERS A Description] field		lany records provided by the	e department have a truncated [Stratum
Geology Strat	tum ID:	6557542			Mat Consistency:	
Top Depth:		1.2			Material Moisture:	
Bottom Depth	n:	1.5			Material Texture:	
Material Colo		Brown-G	rev		Non Geo Mat Type:	
Material 1:	-	Clay	,		Geologic Formation:	
		Olay				
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I Stratum Desc		1:	BROWNISH GR	EY CLAY **Note: Ma	inv records provided by the o	department have a truncated [Stratum
	- <b>,</b>		Description] field			
			SW/183.7	76.2 / 2.36	502 Bank Street	SPL
<u>65</u>	1 of 1		310/103.7	70.272.30	Ottawa ON K2P 1Z4	
Ref No:	1 of 1	8746-500		70.272.30	Discharger Report:	
Ref No: Site No:	1 of 1		CSQ7	70.272.30	Discharger Report: Material Group:	Oil
Ref No:	1 of 1	8746-5U0 12/18/200	CSQ7	70.272.30	Discharger Report:	
Ref No: Site No:	1 of 1		CSQ7	70.272.30	Discharger Report: Material Group:	
Ref No: Site No: Incident Dt: Year:			CSQ7	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
	se:		CSQ7	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	Oil
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even	se: it:	12/18/200	CSQ7	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:	Oil
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant	se: ht: Code:	12/18/200	CSQ7 03	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Oil
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant	se: it: Code: Name:	12/18/200	CSQ7 03	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Oil Other
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant	se: it: Code: Name: Limit 1:	12/18/200	CSQ7 03	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Oil
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contam Limit	se: it: Code: Name: Limit 1: Freq 1:	12/18/200	CSQ7 03	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	Oil Other Ottawa
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contam Limit	se: it: Code: Name: Limit 1: Freq 1:	12/18/200	CSQ7 03	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Oil Other
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant	e: t: Code: Name: Limit 1: Freq 1: UN No 1:	12/18/200	CSQ7 03 SE OIL	70.272.30	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	Oil Other Ottawa
Ref No: Site No: Incident Dt: Year: Incident Even Contaminant Contaminant Contaminant Contaminant Contaminant Environment	e: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact:	12/18/200 13 FURNAC	CSQ7 03 SE OIL	70.272.30	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:	Oil Other Ottawa Eastern
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contam Limit Contaminant Environment Nature of Imp	ee: ht: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act:	12/18/200 13 FURNAC Not Antic	CSQ7 03 SE OIL	70.272.30	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:	Oil Other Ottawa Eastern
Ref No: Site No: Incident Dt: Year: Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me	ee: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium:	12/18/200 13 FURNAC	CSQ7 03 SE OIL	/0.2/2.30	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: Site Conc:	Oil Other Ottawa Eastern
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp	se: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium: v:	12/18/200 13 FURNAC Not Antic	CSQ7 03 SE OIL	/0.2/2.30	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:	Oil Other Ottawa Eastern

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Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:			Elev/Diff ) (m)	Site		DB
		12/18/2003 RESIDENTIAL BU	JILDING. M.C.R. S	Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: SIGNS <unofficial></unofficial>		
Site Geo Re Incident Sui Contaminan	mmary:	Residence: old lea 2 L	aking tank in baser	nent		
<u>66</u>	1 of 2	N/184.2	72.9/-0.93	377 O'Connor Street Ottawa ON K2P 2M2		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional Ii	: red: te Name:	20051117018 C Custom Report 11/28/2005 11/17/2005		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.690913 45.413029	
<u>66</u>	2 of 2	N/184.2	72.9 / -0.93	377 O'Connor Street Ottawa ON K2P 2M2		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional II	: red: te Name:	20200616045 C Standard Report 19-JUN-20 16-JUN-20 Fire Insur. Maps a	and/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.6908987 45.4130545	
<u>67</u>	1 of 1	SE/184.5	76.0/2.19	ON		BORE
Borehole ID OGF ID: Status: Type: Use: Completion Static Water Primary Wat Sec. Water ( Total Depth Depth Ref: Depth Elev: Drill Method Orig Ground Clev Reliabi DEM Ground Concession Location D: Survey D:	Date: r Level: ter Use: Use: m: f: d: d: d: d: d: d: tev m: d: d: d: d: tev m: d: d: d: tev m: d: d: d: d: tev m: d: tev m: d: tev m: d: tev m: d: tev m: d: tev m: d: tev m: d: d: d: d: d: d: d: d: d: d: d: d: d:	847445 215589103 Decommissioned Borehole Geotechnical/Geological Inv MAY-1961 1.7 Ground Surface Hand auger 68.8 71.2 BROKEN FRONT	-	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No LOT F NEPEAN 45.40987 -75.690071 18 446001 5028715 Within 10 metres	

# Borehole Geology Stratum

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1	n: r:	6557559 1.4 1.4 Sand Stones			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Fine
Stratum Desc	•		FINE SAND WITH A Description] field.	A FEW STONES	**Note: Many records provid	ded by the department have a truncated [Stratu
Geology Strat Top Depth: Bottom Depth Material Color	ı:	6557558 1.1 1.4			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:	Fine
Material 1: Material 2: Material 3: Material 4: Gsc Material I	Descriptio	Sand n:			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Stratum Desc	ription:		FINE SAND **Note:	Many records pr	ovided by the department h	ave a truncated [Stratum Description] field.
Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2:	1:	6557557 .6 1.1 Sand Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Fine
Material 3: Material 4: Gsc Material I Stratum Desc	•	_	SILTY FINE SAND	**Note: Many rec	Geologic Period: Depositional Gen:	ment have a truncated [Stratum Description] fie
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4:	n: r:	6557560 1.4 1.7 Brown-G Clay			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Gsc Material I Stratum Desc		n:	BROWNISH GREY Description] field.	CLAY **Note: Ma	any records provided by the	department have a truncated [Stratum
Geology Strai Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Gsc Material 4:	n: r:	6557556 0 .6 Fill Gravel Sand Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Stratum Desc	•		FILL GRAVEL, SAN truncated [Stratum			lany records provided by the department have a
<u>68</u>	1 of 1		E/190.9	71.3/-2.52	ON	 WWI
Well ID: Construction Primary Wate Sec. Water Us	r Use:	7206031			Data Entry Status: Data Src: Date Received: Selected Flag:	Yes 8/7/2013 Yes

Order No: 20310600078

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		D
Final Well Stat	tus:				Abandonment Rec:	7000	
Water Type:					Contractor:	7328	
Casing Materia	al:				Form Version:	8	
Audit No:		C19504			Owner:		
Tag:		A122816			Street Name:		
Construction I	Method:				County:	OTTAWA	
Elevation (m):					Municipality:	OTTAWA CITY	
Elevation Relia	ability:				Site Info:		
Depth to Bedro					Lot:		
Well Depth:					Concession:		
Overburden/B	edrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water Lo	evel				Northing NAD83:		
Flowing (Y/N):					Zone:		
Flow Rate:					UTM Reliability:		
					OTM Reliability.		
Clear/Cloudy:							
PDF URL (Map	o):						
Bore Hole Info	ormation						
Bore Hole ID:		10044963	39		Elevation:	68.952087	
DP2BR:					Elevrc:		
Spatial Status:	:				Zone:	18	
Code OB:	-				East83:	446096	
Code OB Desc	· ·				North83:	5028873	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	5	
	. d.	2/2/2012				-	
Date Complete	ea:	2/2/2012			UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:					Location Method:	gcode	
Elevrc Desc:	<b>_</b> .						
Location Sour		_					
Improvement l							
Improvement l							
Source Revisi		nent:					
Supplier Com	ment:						
<u>69</u>	1 of 1		SSE/191.5	77.6 / 3.75			BOR
					ON		
Borehole ID:		847545			Inclin FLG:	No	
OGF ID:		21558920	2		SP Status:	Initial Entry	
Status:		Decommis	ssioned		Surv Elev:	No	
Type:		Borehole			Piezometer:	No	
Use:			ical/Geological Inv	restigation	Primary Name:		
Completion Da	ate:	21-JAN-19			Municipality:		
Static Water L		2.2	•		Lot:	LOT F	
Primary Water					Township:	NEPEAN	
Sec. Water Us					Latitude DD:	45.409624	
		8.8				-75.690643	
Total Depth m. Domth Bof	•		rfooo		Longitude DD:		
Depth Ref:		Ground St	unace		UTM Zone:	18	
Depth Elev:		<b>D</b>			Easting:	445956	
Drill Method:		Diamond I	Drill		Northing:	5028688	
Orig Ground E		68.9			Location Accuracy:		
Elev Reliabil N	lote:				Accuracy:	Within 10 metres	
DEM Ground E	Elev m:	71					
Concession:			BROKEN FRONT	C			
l ocation D <sup>.</sup>							

# Borehole Geology Stratum

Location D: Survey D: Comments:

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Geology Strati Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L	:	6557903 1.2 3 Brown-Gre Clay	ey		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Hard
Stratum Desci	•	(	CLAY BROWNISH ( have a truncated [St			**Note: Many records provided by the department ***
Geology Strati Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L	: : Description				Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff
Stratum Desci	ription:		CLAY GREY STIFF Stratum Description		TY **Note: Many records pro	ovided by the department have a truncated
Geology Strate Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L	:	6557902 .8 1.2 Sand Silty Gravel organic ma	aterial		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Dense Fine
Stratum Desci	ription:				WITH A LITTLE GRAVEL A uncated [Stratum Descriptio	AND ORGANIC MATERIAL **Note: Many record m] field.
Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 3: Material 4: Gsc Material L		6557906 6.1 7.6 Green Clay Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff
Stratum Desci	•	(	CLAY GREY STIFF Stratum Description		SILT **Note: Many records	provided by the department have a truncated
Geology Stratt Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L					Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Soft Medium
Stratum Desci	ription:		CLAY GREY MEDIL a truncated [Stratum			te: Many records provided by the department ha
Geology Strati Top Depth: Bottom Depth Material Color Material 1:	:	6557901 0 .8 Fill Asphalt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	

Order No: 20310600078

Material 3: Material 4: Gsc Material Stratum Desc		Coal fragm					
		Janu	nents		Geologic Period: Depositional Gen:		
Stratum Desc							
	cription:		FILL ASPHALT CC Stratum Descriptic		TONES **Note: Many record	s provided by the department have a tr	uncated
Geology Stra	tum ID:	6557904			Mat Consistency:	Stiff	
Fop Depth:		3			Material Moisture:		
Bottom Deptl		4.3			Material Texture:		
Material Colo	or:	Brown-Gre	ey 🛛		Non Geo Mat Type:		
Material 1:		Clay			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4: Gsc Material	Description	_			Depositional Gen:		
Stratum Desc	cription:		have a truncated [			**Note: Many records provided by the	departm
<u>70</u>	1 of 1		WSW/193.0	75.9 / 2.05	17 Arlington St. Ottawa ON K2P 1C1		SPL
Ref No:		6756-8N8	MGW		Discharger Report:		
Site No:		44/0/0044			Material Group:		
ncident Dt:		11/2/2011			Health/Env Conseq:		
Year: ncident Caus		Took (Abo	vo Cround) Look		Client Type:	Other	
ncident Caus		Talik (ADU	ve Ground) Leak		Sector Type: Agency Involved:	Other	
Contaminant		13			Nearest Watercourse:		
Contaminant		FURNACE			Site Address:	17 Arlington St.	
Contaminant		TURNACL			Site District Office:	Tr Annigion St.	
Contam Limit					Site Postal Code:		
Contaminant					Site Region:		
Environment		Not Anticip	pated		Site Municipality:	Ottawa	
Nature of Imp	•	Other Impa			Site Lot:		
Receiving Me	edium:				Site Conc:		
Receiving En	iv:				Northing:		
NOE Respon	se:	Referral to	others		Easting:		
Dt MOE Arvl					Site Geo Ref Accu:		
NOE Reporte		11/2/2011			Site Map Datum:		
Dt Document		11/19/201	1		SAC Action Class:	TSSA - Fuel Safety Branch	
ncident Reas	son:	Spill			Source Type:	FEIGLAL	
Site Name:	District	ł	First Estate Realty	Owned Property,	Contact 613-878-2786 <uno< td=""><td>FFIGIAL&gt;</td><td></td></uno<>	FFIGIAL>	
Site County/L							
Site Geo Ref Incident Sum		-	TSSA First Estata	Realty: 21 Euroa	on Oil to Bernt Floor		
Contaminant			3 L	Neally. JL Fuilla	ce Oil to Bsmt Floor		
somannant							
71	1 of 1		SSE/193.5	77.6 / 3.75			BORI

<u> 1011</u>	SSE/193.5 /1.0/3.75	ON		BORE
Borehole ID:	847442	Inclin FLG:	No	
OGF ID:	215589100	SP Status:	Initial Entry	
Status:	Decommissioned	Surv Elev:	No	
Type:	Borehole	Piezometer:	No	
Use:	Geotechnical/Geological Investigation	Primary Name:		
Completion Date:	30-MAY-1961	Municipality:		
Static Water Level:		Lot:	LOT F	
Primary Water Use:		Township:	NEPEAN	
Sec. Water Use:		Latitude DD:	45.409615	
Total Depth m:	1.2	Longitude DD:	-75.690592	
Depth Ref:	Ground Surface	UTM Zone:	18	
Depth Elev:		Easting:	445960	
Drill Method:	Hand auger	Northing:	5028687	
		2		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Orig Ground E Elev Reliabil N DEM Ground E Concession: Location D: Survey D: Comments:	ote:	68.9 71.1	BROKEN FRONT C	;	Location Accuracy: Accuracy:	Within 10 metres	
Borehole Geol	ogy Stratu	<u>ım</u>					
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3:		6557544 .6 .9 Silt Sand			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material D Stratum Descri	•	):	SANDY SILT **Note	e: Many records p	provided by the department h	nave a truncated [Stratum Description] fiel	d.
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:		6557545 .9 1.2 Brown-G Clay	rey		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material D Stratum Descri	•	1:	BROWNISH GREY Description] field.	CLAY **Note: Ma	any records provided by the	department have a truncated [Stratum	
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:		6557543 0 .6 Fill Cinders Sand			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material D Stratum Descri			FILL CINDERS ANI Description] field.	LL CINDERS AND SAND **Note: Many records provided by the department have a truncate escription] field.		e department have a truncated [Stratum	
<u>72</u>	1 of 1		NNE/193.8	71.9/-1.95	1101600 Ontario Inc 269 / 275 Mcleod St Ottawa ON K2P 2K7		EC/
	1e:	9205-7E2 2008-05- Approvec ECA IDS	27 1 ECA-MUNICIPAL A MUNICIPAL AND P 269 / 275 Mcleod S	RIVATE SEWAG t	E WORKS		
Address: Full Address: Full PDF Link:					gov.on.ca/instruments/0196-	-7ABPKE-14.pdf	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DI	
<u>73</u>	1 of 22		ENE/194.9	71.6 / -2.25	GVT. OF CANADIAN NATIONAL MUSEUMS VICTORIA MUSEUM, MEDCALFE & MCLEOD STS. C/O BILLINGS BRIDGE PLAZA, SBI BLDG 9F OTTAWA, ON K1H 8L5	GEI	
Generator No		ON0129410			PO Box No:		
Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		86,87,8	8,89,90		Country: Choice of Contact: Co Admin:		
		0000 *** NOT DEFINED ***			Phone No Admin:		
<u>Detail(s)</u>							
Waste Class: Waste Class Desc:			252 WASTE OILS & LUBRICANTS				
<u>73</u>	2 of 22		ENE/194.9	71.6 / -2.25	GVT. OF CANADIAN NATIONAL MUSEUMS 18- 280 VICTORIA MUSEUM, MEDCALFE & MCLEOD STS. C/O BILLINGS BRIDGE PLAZA, SBI BLDG 9F OTTAWA, ON K1H 8L5	GEN	
Generator No		ON0129	9410		PO Box No:		
Status: Approval Years: Contam. Facility:		94,95,96			Country: Choice of Contact: Co Admin: Bhong No. Admin:		
MHSW Facility: SIC Code: SIC Description:		9959	OTHER SERV. TO	O BLDG.	Phone No Admin:		
<u>Detail(s)</u>							
Waste Class: Waste Class Desc:			241 HALOGENATED SOLVENTS				
Waste Class: Waste Class Desc:			252 WASTE OILS & LUBRICANTS				
<u>73</u>	3 of 22		ENE/194.9	71.6 / -2.25	VICTORIA MUSEUM CORNER OF MCLEOD AND O'CONNER STREET BOILER ROOM OTTAWA ON K1P6P4	GEN	
Generator No: ON012		9410		PO Box No: Country:			
Status:97Approval Years:97Contam. Facility:97MHSW Facility:97SIC Code:9959SIC Description:9959		97			Country. Choice of Contact: Co Admin: Phone No Admin:		
		9959	OTHER SERV. TO	O BLDG.			
<u>Detail(s)</u>							
Waste Class: Waste Class				COATING RESID	UES		
Waste Class: Waste Class		148 INORGANIC LABORATORY CHEMICALS					

Map Key	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
Waste Class: Waste Class			212 ALIPHATIC SOLV	ENTS				
Waste Class: Waste Class			241 HALOGENATED S	SOLVENTS				
Waste Class: Waste Class			243 PCB'S					
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS				
Waste Class: Waste Class Desc:		263 ORGANIC LABORATORY CHEMICALS						
Waste Class: Waste Class Desc:			331 WASTE COMPRESSED GASES					
<u>73</u>	4 of 22		ENE/194.9	71.6 / -2.25	NATIONAL MUSEUMS OF CANADA VICTORIA MUSEUM - BOILER ROOM 240 MCLEOD STREET OTTAWA ON K1P6P4	GEN		
Generator No Status:		ON0129			PO Box No: Country:			
Approval Yea Contam. Faci MHSW Facilit	ility:	98,99,00	0,01,03,04,05,06		Choice of Contact: Co Admin: Phone No Admin:			
SIC Code: SIC Description:		9959	OTHER SERV. TO	) BLDG.				
<u>Detail(s)</u>								
Waste Class: Waste Class			112 ACID WASTE - HE	EAVY METALS				
Waste Class: Waste Class			145 PAINT/PIGMENT/0	COATING RESID	JES			
Waste Class: Waste Class Desc:			148 INORGANIC LABORATORY CHEMICALS					
Waste Class:212Waste Class Desc:ALIPHAT			212 ALIPHATIC SOLV	ENTS				
Waste Class: Waste Class			241 HALOGENATED S	SOLVENTS				
Waste Class: Waste Class			243 PCB'S					
Waste Class: Waste Class			121 ALKALINE WASTE	ES - HEAVY MET	ALS			
Waste Class: Waste Class			146 OTHER SPECIFIE	D INORGANICS				
Waste Class: Waste Class			251 OIL SKIMMINGS 8	& SLUDGES				
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff ) (m)	Site	DE
Waste Class Waste Class			263 ORGANIC LABOR	RATORY CHEMIC	ALS	
Waste Class Waste Class			331 WASTE COMPRE	ESSED GASES		
<u>73</u>	5 of 22		ENE/194.9	71.6 / -2.25	CANADIAN MUSEUM OF NATURE METCALFE & MCLEOD STREETS OTTAWA ON K1P 6P4	GEN
Generator No Status:	lo:	ON1765	5000		PO Box No:	
Approval Ye Contam. Fac MHSW Facili	cility:	93,94,95	5,96,97,98,99,00,01		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	8551	MUSEUMS/ARCH	HIVES		
<u>Detail(s)</u>						
Waste Class Waste Class			114 OTHER INORGAI	NIC ACID WASTE	S	
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESID	UES	
Waste Class Waste Class			148 INORGANIC LAB	ORATORY CHEM	ICALS	
Waste Class Waste Class			242 HALOGENATED	PESTICIDES		
Waste Class Waste Class			243 PCB'S			
Waste Class Waste Class	-		263 ORGANIC LABOF	RATORY CHEMIC	ALS	
Waste Class Waste Class			269 NON-HALOGENA	ATED PESTICIDES	3	
<u>73</u>	6 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum of Nature 240 MCLEOD STREET OTTAWA ON K2P 2R1	GEN
Generator N	o:	ON6032	2145		PO Box No:	
Status: Approval Ye Contam. Fac	cility:	04,05,06	6,07,08		Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	-	712119	Museums (except	Art Museums and	Phone No Admin: Galleries)	
Detail(s)						
Naste Class Naste Class			212 ALIPHATIC SOLV	/ENTS		
Vaste Class Vaste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class Waste Class			212 ALIPHATIC SOLV	/ENTS		
213	erisinfo.c	om   Envi	ronmental Risk In	formation Servic	es	Order No: 20310600078

Мар Кеу	Number Record		Elev/Diff ) (m)	Site	DB
Waste Class Waste Class	-	212 ALIPHATIC SOLV	/ENTS		
Waste Class Waste Class		112 ACID WASTE - H	EAVY METALS		
Waste Class Waste Class	-	145 PAINT/PIGMENT	COATING RESID	UES	
Waste Class Waste Class		121 ALKALINE WAST	ES - HEAVY MET	ALS	
Waste Class Waste Class		146 OTHER SPECIFI	ED INORGANICS		
Waste Class Waste Class		243 PCB'S			
Waste Class Waste Class	=	331 WASTE COMPRI	ESSED GASES		
<u>73</u>	7 of 22	ENE/194.9	71.6 / -2.25	Hydro One Inc. 240 McLeod St MUSE NATURE <unofficia Ottawa ON K2P 2R1</unofficia 	
Ref No: Site No:		7135-6WUSSB		Discharger Report: Material Group:	Oils
Incident Dt: Year:		6/13/2006		Health/Env Conseq: Client Type:	
Incident Cau Incident Eve Contaminant	nt:	Other Transport Accident		Sector Type: Agency Involved: Nearest Watercourse:	Other
Contaminant		DIESEL FUEL		Site Address:	NORTH HALF OF LOT 8, CONCESSION 4, DYMOND TOWNSHIP
Contaminant Contam Limi Contaminant Environment Nature of Imp Receiving En MOE Respor	it Freq 1: t UN No 1: t Impact: pact: edium: nv:	Possible Soil Contamination Land		Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:	North Bay Temiskaming Shores
Dt MOE Arvl MOE Reporte Dt Documen	on Scn: ed Dt:	6/13/2006		Site Geo Ref Accu: Site Map Datum: SAC Action Class:	
Incident Rea Site Name: Site County/	District:	Equipment/Vehicles NORTH HALF OF	LOT 8, CONCES	Source Type: SION 4, DYMOND TOWNSH	IIP
Site Geo Ref Incident Sun Contaminant	nmary:	Museum of Natur not specified	e: diesel to parking	lot, cleaning	
<u>73</u>	8 of 22	ENE/194.9	71.6 / -2.25	ON	BORE
Borehole ID: OGF ID: Status:		613234 215514536		Inclin FLG: SP Status: Surv Elev:	No Initial Entry No
Type: Use:		Borehole		Piezometer: Primary Name:	No
Completion	Date:	1900		Municipality:	

Order No: 20310600078

Satic Water Levi: 13.7 Lot: Fromany Water Use: Sec. Water Use: Torumship: Torumship: Latitude DD: 45,412459 Longitude DD: 45,612459 Longitude DD: 45,612459 Material Color: Material Moisture: Material Color		nber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	
Sec. View Use: 44.12459 Contal Depth Ref: 6round Surface UTM Zone: 18 Depth Ref: 75.689468 Depth Ref: 446051 Drill Method: 75.689468 Drill Method: 75.689468 Drill Method: 75.689468 Drill Method: 75.689468 Drill Method: Accuracy: Not Applicable Def Ground Elev m: 71.4 Concession: Location D: Survey D: Comments: Barehole Geology Stratum Geology Stratum ID: 218394260 Material Moisture: Material Moisture: Material Color: Grey Material Texture: Material Color: Grey Non Geo Mat Type: Material Color: Grey Non Geo Mat Type: Material Color: CLAY. GREY, PLASTIC. Geologi: Formation: Geologi: Formatio	Static Water Level:	13.7			Lot:	
Total Depth Fact Depth Ref. Ground Surface UTM Zone: 18 Depth Flev: 446051 Dif Method: 420002 Orig Ground Elev m: 71.6 Def Ground Elev m: 71.6 Def Ground Elev m: 71.6 Def Ground Elev m: 71.4 Cocation Accuracy: Not Applicable Def Ground Elev m: 71.4 Cocation D: Survey D. Conneesion: Concessi	Primary Water Use:	:			Township:	
Total Depth Pri: -999 Longitude DD: -75.884948 Depth Ref: Ground Surface UTM Zone: 18 Basting: 446051 Soc29002 Consession:	Sec. Water Use:				Latitude DD:	45.412459
Dept Refer. Ground Surface UTW Zone: 18 Dept Refer. 446051 Northing: 5029002 Orig Ground Elev m: 71.6 Elev Reliabil Note: Accuracy: Not Applicable Deff Ground Elev m: 71.4 Concession: Location D: Survey D: Comments: Survey D: Comments: Borehole Geology Stratum Borehole Geology Stratum ID: 218394260 Material Moisture: Material Moisture: Material Color: 6rey Mon Geo Mat Type: Material Color: 6rey Mon Geo Mat Type: Material 2: Geologic Formation: Geologic Formation: Material Accuracy: Material Moisture: Material IDescription: Stratum Description: CLAY. GREY,PLASTIC. Geologic Formation: Material 2: Geologic Formation: Material Accuracy: Material Moisture: Material Color: Stratum Description: Stratum Description: Stratum Description: FILL Geologic Formation: Material 1: Geologic Formation: Material Accuracy: Material Color: Material Description: Stratum Description: FILL Geologic Formation: Material Accuracy: Material Color: Material Description: FILL Geologic Formation: Material Accuracy: Material Color: Material Color: Material Accuracy: Material Color: Material Description: FILL Geologic Formation: Material Color: Material Moisture: Material Color: Material Color: Material Moisture: Material Moisture: Material Moisture: Material Moisture: Material Moi		-999				
Drill Method:     Northing:     502002       Orig Ground Eve m:     71.6     Location Accuracy:     Not Applicable       Elev Reliabil Note:     Accuracy:     Not Applicable       Eder Reliabil Note:     Accuracy:     Not Applicable       Eder Reliabil Note:     Survey D:     Survey D:       Concession:     Survey D:     Survey D:       Geology Stratum ID:     218394260     Material Moisture:       Bottom Depth:     12.2     Material Texture:       Material Color:     Grey     Material Texture:       Bottom Depth:     12.2     Material Texture:       Material Color:     Geology Stratum ID:     218394267       Geology Stratum ID:     218394257     Material Moisture:       Material Abescription:     CLAY. GREY.PLASTIC.     Geologic Formation:       Stratum Description:     CLAY. GREY.PLASTIC.     Geologic Formation:       Material ID:     12     Material Texture:       Material Description:     Fill.     Geologic Formation:       Stratum Description:     Fill.     Geologic Formation:       Material Description:     Fill.     Geologic Formation:       Material Abescription:     Fill.     Geologic Formation:       Material ID:     Geologic Formation:     Material Moisture:       Material ID: <td< td=""><td></td><td>Ground S</td><td>urface</td><td></td><td></td><td>18</td></td<>		Ground S	urface			18
Drill Method: Northing: 502002 Orig Ground Eve m: 71.4 Concession: Location D: J Survey D: Comments: Survey D: Clay: Geologic Formation: Geologic Formation: Geologic Formation: Material Description: CLAY. GREY,PLASTIC. Geologic Formation: Material Survey D: Clay: Geologic Formation: Material Survey D: Clay: Geologic Formation: Material Survey D: Survey D	•				Easting:	446051
Orig Ground Elev m:       71.6       Location Accuracy:       Not Applicable         DEM Ground Elev m:       71.4       Accuracy:       Not Applicable         Concession:       71.4       Securacy:       Not Applicable         Concession:       T.A       Securacy:       Not Applicable         Borton De Survey D:       Survey D:       Securacy:       Not Applicable         Borton Depth:       7.4       Material Moisture:       Securacy:       Not Applicable         Borton Depth:       7.6       Material Moisture:       Material Toxture:       Material Toxture:       Secologic Formation:       Securacy:       Securac					Northing:	5029002
Lev Reliabil Note: 71.4 Concession: 71.	Oria Ground Elev n	<b>n:</b> 71.6				
DEM Ground Elev m: 71.4 Concression: Location D: Survey D: Comments: Borehole Geology Stratum Geology Stratum ID: 218394260 Mat Consistency: 7.6 Material Moisture: Bottom Depth: 12.2 Material Moisture: Geologic Formation: Material Color: Grey Non Geo Mat Type: Material ID Scription: Stratum Description: Geology Stratum ID: 218394257 Material Moisture: Stratum Description: Geology Stratum ID: 218394257 Material Moisture: Bottom Depth: 0 Bottom Depth: 0 Bottom Depth: 0 Material 2 Geologic Formation: Material ID Scription: Stratum Description: Fill Geologic Formation: Material ID Scription: Fill Geologic Formation: Material ID Scription: Stratum Description: Stratum Description: Stratum Description: CLAY. Geology Stratum ID: Geology Stratum ID: CLAY. Geology Stratum ID: CLAY. Geology Stratum ID: CLAY. GREY. Material ID Scription: CLAY. Geology Stratum ID: CLAY. Geology Stratum ID: Stratum Description: CLAY. Geology Stratum ID: CLAY. Geology Stratum ID: CLAY. GREY. Material ID Scription: CLAY. Geology Stratum ID: CLAY. Geology Stratum ID: CLAY. GREY. Material ID Scription: CLAY. Geology Stratum ID: CLAY. GREY. Geology Stratum ID: Stratum Description: CLAY. Geology Stratum ID: Stratum Description: CLAY. Geology Stratum ID: CLAY. GREY. Geology Stratum ID: Stratum Description: CLAY. Geologic Formation: Material ID Scription: Stratum Description: CLAY. GREY. Geology Stratum ID: Stratum Description: CLAY. Geologic Formation: Material ID Scription: Stratum Description: CLAY. Geologic Formation: Material ID Scription: Stratum Description: Stratum Description: Stratum Description: Stratum	•				-	Not Applicable
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Material 1:ClayGeologic Formation:Material 2:SiltGeologic Group:Material 3:Geologic Period:Material 4:Depositional Gen:Gsc Material Description:CLAY.Stratum Description:CLAY.Geology Stratum ID:218394263Material 7:Geologic Group:Material Color:GreyMaterial 1:ClayClayGeologic Formation:Material 1:ClayGeology Stratum ID:218394263Material 1:ClayGeologic Group:Geologic Formation:Material 2:SiltGeologic Group:Geologic Group:Material 3:Geologic Group:Material 4:Geologic Group:Gsc Material Description:CLAY. GREY.Geology Stratum ID:218394264Geology Stratum ID:218394264Material Moisture:Material Moisture:	Material Color:				Non Geo Mat Type:	
Material 2:SiltGeologic Group:Material 3:Geologic Period:Material 4:Depositional Gen:Gsc Material Description:CLAY.Stratum Description:CLAY.Geology Stratum ID:218394263Material Moisture:Material Moisture:Top Depth:19.8Material Color:GreyMaterial Color:Geologic Formation:Material 1:ClayMaterial 2:SiltMaterial 3:Geologic Period:Material 4:Geologic Period:Material 4:Depositional Gen:Gsc Material Description:CLAY. GREY.Geology Stratum ID:218394264Material Moisture:Material Moisture:Geology Stratum ID:218394264Geology Stratum ID:218394264Material Moisture:Material Moisture:Material Description:ST.2Geology Stratum ID:218394264Material Moisture:Material Moisture:	Material 1:	Clay				
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Material 3:       Geologic Period:         Material 4:       Depositional Gen:         Gsc Material Description:       CLAY. GREY.         Stratum Description:       CLAY. GREY.         Geology Stratum ID:       218394264         Top Depth:       37.2	Material 1:	•				
Material 4:     Depositional Gen:       Gsc Material Description:     CLAY. GREY.       Stratum Description:     CLAY. GREY.       Geology Stratum ID:     218394264       Top Depth:     37.2   Mat Consistency: Material Moisture:	Material 2:	Silt				
Gsc Material Description:       CLAY. GREY.         Stratum Description:       CLAY. GREY.         Geology Stratum ID:       218394264         Mat Consistency:       Material Moisture:						
Stratum Description:CLAY. GREY.Geology Stratum ID:218394264Mat Consistency:Top Depth:37.2Material Moisture:					Depositional Gen:	
Geology Stratum ID:218394264Mat Consistency:Top Depth:37.2Material Moisture:		•	CLAY. GREY.			
Top Depth: 37.2 Material Moisture:	-		34		Mat Consistency:	
					•	
Material Color: Non Geo Mat Type:		70.2				

DB

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Material 1: Material 2: Material 2:		Till			Geologic Formation: Geologic Group:	
Material 3: Material 4:					Geologic Period: Depositional Gen:	
Gsc Material L	Description	:			Depositional Gen.	
Stratum Desci	•	-	TILL.			
Geology Strat	um ID:	21839425	58		Mat Consistency:	
Top Depth:		1.2			Material Moisture:	
Bottom Depth		2.1			Material Texture:	
Material Color	:	<u> </u>			Non Geo Mat Type:	
Material 1:		Gravel			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3: Material 4:					Geologic Period:	
Gsc Material L	Description				Depositional Gen:	
Stratum Desci	•	-	GRAVEL.			
Geology Strat	um ID:	21839425	59		Mat Consistency:	Stiff
Top Depth:		2.1			Material Moisture:	
Bottom Depth	:	7.6			Material Texture:	
Material Color	:				Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material E Stratum Descı	•	:	CLAY. STIFF.			
Geology Strat		21839426	35		Mat Consistency:	Dense
Top Depth:	um iD.	40.2			Material Moisture:	Dense
Bottom Depth	:				Material Texture:	
Material Color		Grey			Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material E	-	:	REDROCK T 0000	0017000600130	01500020040000200725016	
Stratum Desci	ription:		BEDROCK. 1.0000	0017000600130	01500030049000300735010	6SE. SILT. GREY, DENSE TO VERY DENSE.
Geology Strat	um ID:	21839426	52		Mat Consistency:	
Top Depth:		15.2			Material Moisture:	
Bottom Depth Material Color		19.8			Material Texture:	
Material Color Material 1:		Clay			Non Geo Mat Type: Geologic Formation:	
Material 2:		Sand			Geologic Formation. Geologic Group:	
Material 3:		Gana			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L	Description	:				
Stratum Desci	•		CLAY. WATER STA	BLE AT 190.0 F	EET.	
<u>Source</u>						
Source Type:		Data Surv	/ey		Source Appl:	Spatial/Tabular
Source Orig:			al Survey of Canada		Source Iden:	1
Source Date:		1956-197	2		Scale or Res:	Varies
Confidence:		н			Horizontal:	NAD27
Observatio:					Verticalda:	Mean Average Sea Level
Source Name:			Urban Geology Auto			
Source Details	s:		File: OTTAWA2.txt F		0 NTS_Sheet: 31G05G	
Confiden 1:			1	and E in the training	complete description of mater	delle sul successioned est

## Source List

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Source Ident Source Type Source Date. Scale or Res Source Name Source Origi	: : :olution: e:	1 Data Survey 1956-1972 Varies Urban Geology Au Geological Survey	tomated Information of Canada	Horizontal Datum: Vertical Datum: Projection Name: System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
<u>73</u>	9 of 22	ENE/194.9	71.6 / -2.25	Canadian Museum c 240 McLeod Street Ottawa ON K2P 2R1		СА
Certificate #: Application Y Issue Date: Approval Ty Status: Application T Client Name: Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Year: pe: Type: : sss: Sss: Code: cription: ts:	6032-5ZENJB 2004 5/31/2004 Municipal and Prive Approved	ate Sewage Works			
<u>73</u>	10 of 22	ENE/194.9	71.6 / -2.25	Canadian Museum c 240 McLeod St Ottawa ON K2P 2R1		SCT
Established: Plant Size (ft Employment	t²):	01-AUG-90				
<u>Details</u> Description: SIC/NAICS C		Book Publishers 511130				
Description: SIC/NAICS C		History and Scienc 712115	e Museums			
<u>73</u>	11 of 22	ENE/194.9	71.6 / -2.25	Canadian Museum c 240 McLeod Street Ottawa ON K2P 2R1		SPL
Ref No:		2833-8GJP2C		Discharger Report:		
Site No: Incident Dt:		4/15/2011		Material Group: Health/Env Conseq:		
Year: Incident Cau Incident Eve Contaminant	nt:	Discharge or Emission to Air		Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Other	
Contaminant Contaminant Contaminant	t Name: t Limit 1:	REFRIGERANT GAS, N.O.S	i.	Site Address: Site District Office: Site Postal Code:	240 McLeod Street	
Contaminant Environment Nature of Imp Receiving Ma Receiving Er	t Impact: pact: edium:	Not Anticipated		Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Ottawa	
MOE Respor Dt MOE Arvl	nse:	Referral to others		Site Geo Ref Accu:		

erisinfo.com | Environmental Risk Information Services

Order No: 20310600078

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site			DB
MOE Reporte Dt Documen Incident Rea Site Name: Site County/ Site Geo Ref Incident Sun	t Closed: son: District: Meth: nmary:	5/4/2011 5/5/2011 Other - F	Reason not otherwis Canadian Museum CMON-Halocarbor	n of Nature <unof< th=""><th colspan="3">Site Map Datum: SAC Action Class: Air Spills - Gases and Vapours Source Type: ICIAL&gt;</th><th></th></unof<>	Site Map Datum: SAC Action Class: Air Spills - Gases and Vapours Source Type: ICIAL>			
Contaminant	t Qty:		11.3 kg					
<u>73</u>	12 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum of 240 MCLEOD STREET OTTAWA ON K2P 2R1	r i i i i i i i i i i i i i i i i i i i		GEN
Generator N	o:	ON6032	145		PO Box No:			
Status: Approval Yea		2009			Country: Choice of Contact:			
Contam. Fac MHSW Facili SIC Code:		712119			Co Admin: Phone No Admin:			
SIC Code. SIC Descript	ion:	712119	Museums (except	Art Museums and	Galleries)			
Detail(s)								
Waste Class Waste Class			112 ACID WASTE - HE	EAVY METALS				
Waste Class Waste Class			121 ALKALINE WASTI	ES - HEAVY META	ALS			
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	JES			
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS				
Waste Class Waste Class			212 ALIPHATIC SOLV	ENTS				
Waste Class Waste Class			243 PCBS					
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS				
Waste Class Waste Class			331 WASTE COMPRE	SSED GASES				
<u>73</u>	13 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum of 240 MCLEOD STREET OTTAWA ON K2P 2R	-		GEN
Generator No	o:	ON6032	145		PO Box No:			
Status: Approval Yea Contam. Fac		2010			Country: Choice of Contact: Co Admin:			
MHSW Facili SIC Code:		712119			Phone No Admin:			
SIC Descript	ion:	112113	Museums (except	Art Museums and	Galleries)			
<u>Detail(s)</u>								
Waste Class	:		252					
218	erisinfo.c	om   Envi	ronmental Risk Inf	formation Service	es		Order No: 2031	0600078

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class	Desc:		WASTE OILS & L	UBRICANTS		
Waste Class: Waste Class			331 WASTE COMPRE	ESSED GASES		
Waste Class: Waste Class			145 PAINT/PIGMENT/	COATING RESID	JES	
Waste Class: Waste Class			243 PCBS			
Waste Class: Waste Class			212 ALIPHATIC SOLV	'ENTS		
Waste Class: Waste Class			146 OTHER SPECIFIE	ED INORGANICS		
Waste Class: Waste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS	
Waste Class: Waste Class			112 ACID WASTE - HI	EAVY METALS		
<u>73</u>	14 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum of Nature 240 MCLEOD STREET OTTAWA ON K2P 2R1	GEN
Generator No	o:	ON6032	145		PO Box No:	
Status: Approval Yea		2011			Country: Choice of Contact:	
Contam. Fac. MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	712119	Museums (except	Art Museums and	Galleries)	
<u>Detail(s)</u>						
Waste Class: Waste Class			146 OTHER SPECIFIE	ED INORGANICS		
Waste Class: Waste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS	
Waste Class: Waste Class			243 PCBS			
Waste Class: Waste Class			112 ACID WASTE - HI	EAVY METALS		
Waste Class: Waste Class			145 PAINT/PIGMENT/	COATING RESID	JES	
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class: Waste Class			212 ALIPHATIC SOLV	'ENTS		
Waste Class: Waste Class			331 WASTE COMPRE	SSED GASES		
<u>73</u>	15 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum of Nature 240 MCLEOD STREET	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site	DB
					OTTAWA ON K2P 2R1	
Generator No Status: Approval Yea		ON6032	145		PO Box No: Country: Choice of Contact:	
Contam. Faci MHSW Facilit	lity:	-			Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	on:	712119	Museums (excep	t Art Museums and	Galleries)	
<u>Detail(s)</u>						
Waste Class: Waste Class			146 OTHER SPECIFI	ED INORGANICS		
Waste Class: Waste Class			243 PCBS			
Waste Class: Waste Class			331 WASTE COMPR	ESSED GASES		
Waste Class: Waste Class			112 ACID WASTE - H	IEAVY METALS		
Waste Class: Waste Class			121 ALKALINE WAST	TES - HEAVY MET	ALS	
Waste Class: Waste Class			145 PAINT/PIGMENT	COATING RESID	UES	
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class: Waste Class			212 ALIPHATIC SOLY	VENTS		
<u>73</u>	16 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum of Nature 240 MCLEOD STREET OTTAWA ON	GEN
Generator No Status:	):	ON6032	145		PO Box No: Country:	
Approval Yea Contam. Faci MHSW Facilit	lity:	2013			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	712119	MUSEUMS (EXC	EPT ART MUSEU	MS AND GALLERIES)	
<u>Detail(s)</u>						
Waste Class: Waste Class			331 WASTE COMPR	ESSED GASES		
Waste Class: Waste Class			145 PAINT/PIGMENT	COATING RESID	UES	
Waste Class: Waste Class			146 OTHER SPECIFI	ED INORGANICS		
Waste Class: Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class:			263			

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff ) (m)	Site		DI
Waste Class	Desc:		ORGANIC LABO	RATORY CHEMIC	ALS		
Waste Class: Waste Class			148 INORGANIC LAB	ORATORY CHEM	CALS		
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			122 ALKALINE WAST	ES - OTHER MET	ALS		
Waste Class: Waste Class			212 ALIPHATIC SOLV	/ENTS			
Waste Class: Waste Class			243 PCBS				
Waste Class: Waste Class			112 ACID WASTE - H	IEAVY METALS			
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS			
Waste Class: Waste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS		
<u>73</u>	17 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum o 240 McLeod Street Ottawa ON K1P 6P4		ECA
Approval No: Approval Dat Status: Record Type: Link Source: SWP Area Na Approval Typ Project Type: Address: Full Address: Full Address:	e: me: pe:	6032-5ZE 2004-05- Approved ECA IDS Rideau V	31 alley ECA-MUNICIPAL MUNICIPAL AND 240 McLeod Stre			Ottawa -75.68894 45.41263 2-5YUM6J-14.pdf	
73	18 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum o		
_					240 MCLEOD STREI OTTAWA ON K2P 21		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit	nrs: lity:	ON60321 2015 No No	145		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
SIC Code: SIC Descripti	on:	712119	MUSEUMS (EXC	EPT ART MUSEU	MS AND GALLERIES)		
<u>Detail(s)</u>							
Waste Class: Waste Class			112 ACID WASTE - H	IEAVY METALS			
Waste Class: Waste Class			122 ALKALINE WAST	ES - OTHER MET	ALS		

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Waste Class: Waste Class De	esc:		243 PCBS				
Naste Class:			251				
Naste Class D	esc:		OIL SKIMMINGS &	SLUDGES			
Naste Class:			146				
Waste Class D	esc:		OTHER SPECIFIED	D INORGANICS			
Waste Class:			121				
Naste Class D	esc:		ALKALINE WASTE	S - HEAVY META	LS		
Naste Class:			263				
Naste Class D	esc:		ORGANIC LABORA	ATORY CHEMICA	LS		
Naste Class:			221				
Waste Class D	esc:		LIGHT FUELS				
Waste Class:			212				
Naste Class D	esc:		ALIPHATIC SOLVE	INTS			
Waste Class:			331				
Naste Class D	esc:		WASTE COMPRES	SSED GASES			
Naste Class:			252				
Naste Class D	esc:		WASTE OILS & LU	BRICANTS			
Naste Class:			148				
Naste Class D	esc:		INORGANIC LABO	RATORY CHEMIC	CALS		
Waste Class:			145				
Waste Class D	esc:		PAINT/PIGMENT/C	OATING RESIDU	ES		
<u>73</u> 1	19 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum c 240 MCLEOD STREI		GEI
					OTTAWA ON K2P 2		
Generator No:		ON6032 <sup>-</sup>	145		PO Box No:		
					Country:	Canada CO_OFFICIAL	
	<b>.</b> .	2016					
Status: Approval Years Contam. Facilit		2016 No			Choice of Contact: Co Admin:	CO_OFFICIAL	
Approval Years Contam. Facilit MHSW Facility.	ty:	No No				CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code:	ty: :	No	MUSEUMS (EXCEI	PT ART MUSEUM	Co Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code:	ty: :	No No	MUSEUMS (EXCE	PT ART MUSEUM	Co Admin: Phone No Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description	ty: :	No No	MUSEUMS (EXCE	PT ART MUSEUM	Co Admin: Phone No Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description <u>Detail(s)</u>	ty: :	No No		PT ART MUSEUM	Co Admin: Phone No Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description <u>Detail(s)</u> Waste Class:	ty: : n:	No No	MUSEUMS (EXCEN 243 PCBS	PT ART MUSEUM	Co Admin: Phone No Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description <u>Detail(s)</u> Waste Class: Waste Class D	ty: : n:	No No	243 PCBS	PT ART MUSEUM	Co Admin: Phone No Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description Detail( <u>s)</u> Waste Class: Waste Class: Waste Class:	ty: : n: esc:	No No	243		Co Admin: Phone No Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description Detail( <u>s)</u> Waste Class: Waste Class Do Waste Class Do	ty: : n: esc:	No No	243 PCBS 112		Co Admin: Phone No Admin:	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description Detail( <u>s)</u> Waste Class: Waste Class Do Waste Class Do Waste Class:	ty: : n: esc: esc:	No No	243 PCBS 112 ACID WASTE - HEA	AVY METALS	Co Admin: Phone No Admin: S AND GALLERIES)	CO_OFFICIAL	
Approval Years	ty: : n: esc: esc:	No No	243 PCBS 112 ACID WASTE - HEA 122	AVY METALS	Co Admin: Phone No Admin: S AND GALLERIES)	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class Do Waste Class: Waste Class: Waste Class:	ty: : n: esc: esc: esc:	No No	243 PCBS 112 ACID WASTE - HEA 122 ALKALINE WASTE	AVY METALS S - OTHER META	Co Admin: Phone No Admin: S AND GALLERIES) LS	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class: Waste Class: Waste Class: Waste Class: Waste Class:	ty: : n: esc: esc: esc:	No No	243 PCBS 112 ACID WASTE - HEA 122 ALKALINE WASTE 148 INORGANIC LABO	AVY METALS S - OTHER META	Co Admin: Phone No Admin: S AND GALLERIES) LS	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class Do Waste Class: Waste Class: Waste Class:	ty: : n: esc: esc: esc:	No No	243 PCBS 112 ACID WASTE - HEA 122 ALKALINE WASTE 148	AVY METALS S - OTHER META RATORY CHEMIC	Co Admin: Phone No Admin: S AND GALLERIES) LS	CO_OFFICIAL	
Approval Years Contam. Facility MHSW Facility SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class: Waste Class: Waste Class: Waste Class: Waste Class: Waste Class:	ty: : n: esc: esc: esc:	No No	243 PCBS 112 ACID WASTE - HEA 122 ALKALINE WASTE 148 INORGANIC LABO 146	AVY METALS S - OTHER META RATORY CHEMIC	Co Admin: Phone No Admin: S AND GALLERIES) LS	CO_OFFICIAL	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff ) (m)	Site		DB
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS			
Waste Class: Waste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS		
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			212 ALIPHATIC SOL\	/ENTS			
Waste Class: Waste Class Desc:			263 ORGANIC LABOI	RATORY CHEMIC	ALS		
Waste Class: Waste Class			251 OIL SKIMMINGS	& SLUDGES			
Waste Class: Waste Class			331 WASTE COMPRE	ESSED GASES			
<u>73</u>	20 of 22		ENE/194.9	71.6 / -2.25	Canadian Museum of N 240 MCLEOD STREET OTTAWA ON K2P 2R1	lature	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: ility: ty:	ON6032 2014 No No 712119	-	EPT ART MUSEU	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: MS AND GALLERIES)	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class: Waste Class			112 ACID WASTE - H	EAVY METALS			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			331 WASTE COMPRE	ESSED GASES			
Waste Class: Waste Class			243 PCBS				
Waste Class: Waste Class			146 OTHER SPECIFI	ED INORGANICS			
Waste Class: Waste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS		
Waste Class: Waste Class			251 OIL SKIMMINGS	& SLUDGES			
Waste Class: Waste Class			145 PAINT/PIGMENT	/COATING RESID	UES		
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS			
Waste Class:			122				

Мар Кеу	Numbe Record		Elev/Diff m) (m)	Site		DB
Waste Class	Desc:	ALKALINE WA	STES - OTHER MET	ALS		
Waste Class. Waste Class		212 ALIPHATIC SO	LVENTS			
Waste Class. Waste Class		148 INORGANIC LA	ABORATORY CHEMI	CALS		
Waste Class. Waste Class	-	263 ORGANIC LAB	ORATORY CHEMIC	ALS		
<u>73</u>	21 of 22	ENE/194.9	71.6 / -2.25	Canadian Museum c 240 MCLEOD STREI OTTAWA ON K2P 21	ET	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON6032145 Registered As of Dec 2018		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class. Waste Class		112 C Acid solutions -	containing heavy me	tals		
Waste Class. Waste Class		121 C Alkaline slution	s - containing heavy r	netals		
Waste Class. Waste Class		122 C Alkaline slution	s - containing other m	etals and non-metals (not c	cyanide)	
Waste Class. Waste Class		145 T Wastes from th	e use of pigments, co	atings and paints		
Waste Class. Waste Class		146 C Other specified	inorganic sludges, sl	urries or solids		
Waste Class. Waste Class		146 L Other specified	inorganic sludges, sl	urries or solids		
Waste Class. Waste Class		146 R Other specified	inorganic sludges, sl	urries or solids		
Waste Class. Waste Class		148 C Misc. wastes ar	nd inorganic chemical	S		
Waste Class. Waste Class		212 I Aliphatic solver	ts and residues			
Waste Class. Waste Class		212 L Aliphatic solver	ts and residues			
Waste Class. Waste Class		221 I Light fuels				
Waste Class. Waste Class		251 L Waste oils/slud	ges (petroleum based	i)		
Waste Class. Waste Class		252 L				

Map Key	Number Records			Site		DB
Waste Class: Waste Class		263 I Misc. waste or	ganic chemicals			
Waste Class: Waste Class		263 L Misc. waste or	ganic chemicals			
Waste Class: Waste Class		331 L Waste compre	essed gases including	cylinders		
<u>73</u>	22 of 22	ENE/194.9	71.6 / -2.25	Canadian Museum o 240 MCLEOD STREE OTTAWA ON K2P 2F	T	GEN
Generator No Status: Approval Yea Contam. Facili MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON6032145 Registered As of Jul 2020		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class: Waste Class		146 C Other specifie	d inorganic sludges, s	lurries or solids		
Waste Class: Waste Class		145 T Wastes from t	he use of pigments, co	patings and paints		
Waste Class: Waste Class		112 C Acid solutions	- containing heavy me	etals		
Waste Class: Waste Class		251 L Waste oils/slue	dges (petroleum base	d)		
Waste Class: Waste Class		252 L Waste crankca	ase oils and lubricants	1		
Waste Class: Waste Class		212 L Aliphatic solve	nts and residues			
Waste Class: Waste Class		146 R Other specifie	d inorganic sludges, s	lurries or solids		
Waste Class: Waste Class		121 C Alkaline slutior	ns - containing heavy	metals		
Waste Class: Waste Class		122 C Alkaline slutior	ns - containing other n	netals and non-metals (not c	yanide)	
Waste Class: Waste Class		148 C Misc. wastes a	and inorganic chemica	ls		
Waste Class: Waste Class		146 L Other specifie	d inorganic sludges, s	lurries or solids		
Waste Class: Waste Class		263 L	ganic chemicals			
Waste Class: Waste Class		263 I	ganic chemicals			
Waste Class: Waste Class	;	331 L Waste compre	-			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Vaste Class: Vaste Class D	Desc:		221 I Light fuels				
Waste Class: Waste Class D	Desc:		212 I Aliphatic solvents	and residues			
<u>74</u>	1 of 3		WSW/196.4	73.8/0.01	400 McLeod Street Ottawa ON K2P 1A6		RSC
RSC ID: RA No: RSC Type: Curr Property Ministry Distri Filing Date: Date Ack: Date Returned Restoration Ty Soil Type: Criteria: CPU Issued St 1686: Asmt Roll No: Prop ID No (PI Property Muni Mailing Addre: Latitude & Lai UTM Coordina Consultant: Legal Desc: Measurement Applicable Sta RSC PDF:	ct: //pe: ect N): icipal Addr ss: titude: titude: ttes: Method:		n + Nonpotable J.D. Paterson & A	ssociates Ltd.	Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	Ν	
<u>74</u>	2 of 3		WSW/196.4	73.8/0.01	400 McLeod Street Ottawa ON K2P 1A6		СА
Certificate #: Application Ye ssue Date: Approval Type Status: Application Ty Client Name: Client Addres Client City: Client Postal C Project Descri Contaminants	e: /pe: s: Code:  ption:		3761-4UMTZX 01 4/20/01 Municipal & Privat Approved New Certificate of Domicile Holdings 371A Richmond R Ottawa K2A 0E7 This application is project.	Approval (2000) Inc. toad	n of a stormwater manageme	ent facility to serve the Flora/McL	.eod developm
Emission Con	trol:						
<u>74</u>	3 of 3		WSW/196.4	73.8 / 0.01	Domicile Holdings (20 400 McLeod Street Ottawa ON K2A 0E7	100) Inc.	ECA
Approval No: Approval Date Status: Record Type: .ink Source:		3761-4UN 2001-04-2 Approved ECA IDS	20		MOE District: City: Longitude: Latitude: Geometry X:	Ottawa -75.69377 45.4108499999999996	

Order No: 20310600078

	Numbe Record		Elev/Diff (m)	Site	DB				
SWP Area Name: Approval Type: Project Type: Address: Full Address: Full PDF Link:		MUNICIPAL AND 400 McLeod Stree	Rideau Valley ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS 400 McLeod Street https://www.accessenvironment.ene.gov.on.ca/instruments/8003-4TZL66-14.pdf						
FUII PDF LIN	1K:	https://www.acces	senvironment.ene	gov.on.ca/instruments/8003-412Lbb-14.pdf					
<u>75</u>	1 of 34	SW/198.3	78.5 / 4.64	MACEWEN FUELS 512 BANK STREET SERVICE STATION OTTAWA CITY ON K2P 1Z6	SPL				
Ref No:		114568		Discharger Report:					
Site No: Incident Dt:		6/17/1995		Material Group: Health/Env Conseg:					
Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan	ent: ht Code: ht Name:	CONTAINER OVERFLOW		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:					
Contam Lim Contaminan				Site Postal Code: Site Region:					
Environmen	t Impact:	NOT ANTICIPATED		Site Municipality: 20101 Site Lot:					
Nature of Im Receiving M Receiving E MOE Respo Dt MOE Arvi	ledium: inv: nse:	LAND		Site Conc: Northing: Easting: Site Geo Ref Accu:					
Dt MOE Arvl on Scn: MOE Reported Dt:									
	ted Dt:	6/17/1995		Site Map Datum: SAC Action Class:					
MOE Report Dt Documen Incident Rea Site Name: Site County, Site Geo Rea Incident Sur	ted Dt: nt Closed: ason: /District: f Meth: mmary:	EQUIPMENT FAILURE	S-30 LITERS GAS	•					
MOE Report Dt Documen Incident Rea Site Name: Site County, Site Geo Rea Incident Sur	ted Dt: nt Closed: ason: /District: f Meth: mmary:	EQUIPMENT FAILURE	S-30 LITERS GAS 78.5 / 4.64	SAC Action Class: Source Type:	PRT				
MOE Report Dt Documen Incident Rea Site Name: Site County/ Site Geo Rea Incident Sur Contaminan <u>75</u> Location ID: Type: Expiry Date: Capacity (L)	ted Dt: nt Closed: ason: /District: f Meth: mmary: nt Qty: 2 of 34	EQUIPMENT FAILURE MACEWEN FUEL		SAC Action Class: Source Type: SOLINE TO GROUND,U/G TANK OVERFILLED. MACEWEN PETROLEUM INC 512 BANK ST	PRT				
MOE Report Dt Documen Incident Rea Site Name: Site County, Site Geo Rea Incident Sur Contaminan	ted Dt: nt Closed: ason: /District: f Meth: mmary: nt Qty: 2 of 34	EQUIPMENT FAILURE MACEWEN FUEL SW/198.3 10833 retail 1995-07-31 77280		SAC Action Class: Source Type: SOLINE TO GROUND,U/G TANK OVERFILLED. MACEWEN PETROLEUM INC 512 BANK ST	PRT				
MOE Report Dt Documen Incident Rea Site Name: Site County, Site Geo Rei Incident Sur Contaminan <u>75</u> Location ID: Type: Expiry Date: Capacity (L) Licence #:	ted Dt: nt Closed: ason: /District: f Meth: mmary: nt Qty: 2 of 34 2 of 34 3 of 34	EQUIPMENT FAILURE MACEWEN FUEL <i>SW/198.3</i> 10833 retail 1995-07-31 77280 0076366590	78.5 / 4.64	SAC Action Class: Source Type: SOLINE TO GROUND,U/G TANK OVERFILLED. MACEWEN PETROLEUM INC 512 BANK ST OTTAWA ON K2P 1Z6					

Material Group: Site No: Incident Dt: 9/25/1996 Health/Env Conseq: Year: Client Type: **PIPE/HOSE LEAK** Incident Cause: Sector Type: Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: POSSIBLE 20101 Environment Impact: Site Municipality: Nature of Impact: Soil contamination Site Lot: Receiving Medium: LAND Site Conc: Receiving Env: Northing: MOE Response: MCCR Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 9/25/1996 Site Map Datum: **Dt Document Closed:** SAC Action Class: UNKNOWN Incident Reason: Source Type: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: MACEWEN FUELS-UKN QTY GASOLINE TO GRND, LINE LEAK AT DISPENSER. Contaminant Qty:

5 of 34 SW/198.3 78.5/4.64 **MACEWEN FUELS** 75 SPL **512 A BANK STREET SERVICE STATION CUMBERLAND TOWNSHIP ON K2P 1Z6** Ref No: 132622 Discharger Report: Site No: Material Group: Incident Dt: 10/2/1996 Health/Env Conseq: Year: Client Type: Incident Cause: CONTAINER OVERFLOW Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Site District Office: Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: Environment Impact: NOT ANTICIPATED Site Municipality: 20601 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: 10/2/1996 Site Map Datum: **Dt Document Closed:** SAC Action Class: Incident Reason: ERROR Source Type: Site Name: Site County/District: Site Geo Ref Meth: MACEWEN FUELS-30L OF DIESEL FUEL TO ASPHALT DRIVE OFF Incident Summary: Contaminant Qty: 6 of 34

75

SW/198.3

78.5/4.64

MACEWEN PETROLEUM INC 512A BANK ST OTTAWA ON K2P1Z6

RST

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site	DE
Headcode: Headcode Desc: Phone: List Name: Description:			1186800 Service Stations- 6132324420	Gasoline, Oil & Nat	ural Gas	
<u>75</u>	7 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLIUM 520 BANK OTTAWA ON K1S 3T3	RST
Headcode: Headcode De Phone: List Name: Description:			1186800 Service Stations- 6132356102	Gasoline, Oil & Nat	ural Gas	
<u>75</u>	8 of 34		SW/198.3	78.5 / 4.64	ALLSPORT RENTALS & SALES 02-779 512 BANK ST. OTTAWA ON K2P 1Z6	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON1708 93,94,9	3300 5,96,97,98		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
		6541	6541 SPORTING GOODS STORE			
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DI	STILLATES		
<u>75</u>	9 of 34		SW/198.3	78.5 / 4.64	ALLSPORT RENTALS & SALES 512 BANK STREET OTTAWA ON K2P 1Z6	GEN
Generator No Status:	0:	ON1708	3300		PO Box No: Country:	
Approval Yea Contam. Fac MHSW Facili	ility:	99,00,0	1		Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	6541	SPORTING GOC	DDS STORE		
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DI	STILLATES		
<u>75</u>	10 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLEUM INC 512 BANK ST OTTAWA ON K2P 1Z6	RST
Headcode: Headcode De Phone: List Name: Description:			01186800 SERVICE STATI	ons-gasoline, (	DIL & NATURAL GAS	

	Records	B Distance (m)	Elev/Diff ) (m)	Site	DE
<u>75</u>	11 of 34	SW/198.3	78.5/4.64	MACEWEN PETROLEUM INC*** 512 BANK ST OTTAWA ON K2P 1Z6	FSTH
License Issue Tank Status: Tank Status A Operation Tyj Facility Type:	As Of: pe:	1/25/2002 Licensed August 2007 Retail Fuel Outlet Gasoline Station			
<u>Details</u> Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Typ	otection:	Active 1989 31820 Liquid Fuel Single	e Wall UST - Gasolir	ne	
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Typ	llation: otection:	Active 1988 22730	) Wall UST - Gasolir		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Typ	otection:	Active 1988 22730 Liquid Fuel Single	9 Wall UST - Gasolir	ne	
<u>75</u>	12 of 34	SW/198.3	78.5 / 4.64	MacEwen Petroleum Inc 512-A Bank St, Ottawa, ON K2P 1Z6 CITY OF OTTAWA ON	EBR
EBR Registry Ministry Ref N Notice Type: Notice Stage: Notice Date:	No: :	010-4785 VAR 2008-000556 Instrument Decision October 28, 2008		Decision Posted: Exception Posted: Section: Act 1: Act 2:	
Proposal Date Year: Instrument Ty Off Instrumen	ype:	September 26, 2008 2008 (Liquid Fuels Han	dling Code) - Liquid	Site Location Map:	
Posted By: Company Nai Site Address: Location Othe	: er:	MacEwen Petrole	eum Inc		
Proponent Na Proponent Ac Comment Pei URL:	ddress:	18 Adelaide Stree	et, Post Office Box D	Delivery 100, Maxville Ontario, Canada K0C 1T0	
Site Location	Details:				
512-A Bank St	t, Ottawa, O	N K2P 1Z6 CITY OF OTTAW	/A		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				512A BANK ST OTTAWA ON K2P 1Z6	
License Issue Tank Status: Tank Status / Operation Ty Facility Type.	As Of: pe:	1/25/2002 Pending Renewal December 2008 Retail Fuel Outlet Gasoline Station - S	Self Serve		
<u>Details</u> Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty	otection:	Active 1989 31820 Liquid Fuel Single \	Nall UST - Gasoline		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty	otection:	Active 1988 22730 Liquid Fuel Single \	Nall UST - Gasoline		
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Ty	llation: otection:	Active 1988 22730	Nall UST - Gasoline		
<u>75</u>	14 of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLEUM INC*** 512A BANK ST OTTAWA ON K2P 1Z6	DTNK
<u>Delisted Expi</u> <u>Facilities</u>	ired Fuel Safety				
Instance No: Status:		10298983 EXPIRED			
Instance ID: Instance Type Description: TSSA Progra Maximum Ha	m Area: zard Rank:	FS Facility			
Facility Type: Expired Date Original Sour Record Date:	: rce:	7/4/1992 EXP Up to May 2013			
<u>75</u>	15 of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLEUM INC*** 512A BANK ST OTTAWA ON	DTNK
<u>Delisted Expi</u> <u>Facilities</u>	ired Fuel Safety				
Instance No: Status: Instance ID: Instance Type Description:	e:	9656543 EXPIRED 392329 FS Facility FS Propane Refill (	Cntr - Cylr Fill		

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
TSSA Program A Maximum Hazar Facility Type: Expired Date: Original Source:	d Rank:	EXP			
Record Date:		Up to Mar 2012			
<u>75</u> 16	of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLEUM INC*** 512A BANK ST OTTAWA ON	DTNK
<u>Delisted Expired</u> Facilities	Fuel Safety				
Instance No: Status: Instance ID:		11607839 EXPIRED 93854			
Instance Type: Description: TSSA Program A Maximum Hazard Facility Type:		FS Piping FS Piping			
Expired Date: Original Source:		EXP			
Record Date:		Up to Mar 2012			
<u>75</u> 17	' of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLEUM INC*** 512A BANK ST OTTAWA ON	DTNK
<u>Delisted Expired</u> Facilities	Fuel Safety				
Instance No:		11607884			
Status: Instance ID:		EXPIRED 94252			
Instance Type:		FS Piping			
Description:	_	FS Piping			
TSSA Program A Maximum Hazar					
Facility Type:					
Expired Date:					
Original Source: Record Date:		EXP Up to Mar 2012			
<u>75</u> 18	of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLEUM INC*** 512A BANK ST OTTAWA ON	DTNK
<u>Delisted Expired</u> Facilities	Fuel Safety				
Instance No:		10907867			
Status:		EXPIRED			
Instance ID:		52813			
Instance Type: Description:		FS Propane Tank FS Propane Tank			
	Area:				

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Maximum Ha	azard Rank:						
Facility Type							
Expired Date			EVD				
Original Sour Record Date:			EXP Up to Mar 2012				
Necora Dale.	•						
<u>75</u>	19 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON	TAWA K2P 1Z6 ON CA 512A	FST
Instance No:		6449202	21		Manufacturer:	NULL	
Status:		Active	- 1		Serial No:	NULL	
Cont Name:		10010			Ulc Standard:	NULL	
nstance Typ	e:	FS Liqui	id Fuel Tank		Quantity:	1	
tem:			JID FUEL TANK		Unit of Measure:	EA	
tem Descript	tion:	FS Liqui	id Fuel Tank		Fuel Type:	Gasoline	
Tank Type:		Single V	Vall UST		Fuel Type2:	NULL	
nstall Date:		2/19/201	10 2:19:38 PM		Fuel Type3:	NULL	
Install Year:		1999			Piping Steel:		
Years in Serv	vice:	1.1			Piping Galvanized:		
Model:		NULL			Tanks Single Wall St:		
Description: Capacity:		35000			Piping Underground: Num Underground:		
Capacity. Tank Materia	s <i>1-</i>		ss (FRP)		Panam Related:	NULL	
Corrosion Pr		Fibergla			Panam Venue:	NULL	
Overfill Prote		riborgia			i unum venue.	NOLL	
			FS Liquid Fuel Ta	nk			
Facility Type: Parant Facility Type:			n Calf Camia				
	ity Type:		FS Gasoline Statio	Ju - Sell Selve			
Parent Facilit Facility Loca Device Instal	ntion: lled Locatio		512A BANK ST O 512A BANK ST O	TTAWA K2P 1Z6 (			
Parent Facilit Facility Loca Device Instal <u>Fuel Storage</u>	tion: lled Locatio Tank Detai		512A BANK ST O	TTAWA K2P 1Z6 ( TTAWA K2P 1Z6 (			
Parent Facilit Facility Loca Device Instal <u>Fuel Storage</u> Owner Accou	tion: lled Locatio <u>Tank Detai</u> unt Name:	ils	512A BANK ST O 512A BANK ST O	TTAWA K2P 1Z6 ( TTAWA K2P 1Z6 (			
Parent Facilit Facility Loca Device Instal Fuel Storage Owner Accou Liquid Fuel T	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u>	<u>ils</u>	512A BANK ST O 512A BANK ST O	TTAWA K2P 1Z6 ( TTAWA K2P 1Z6 (			
Parent Facilit Facility Loca Device Instal Fuel Storage Owner Accou Liquid Fuel T Overfill Prote	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection:	ils	512A BANK ST O 512A BANK ST O	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***			
Parent Facilit Facility Loca Device Instal <u>Fuel Storage</u> Owner Accou Liquid Fuel T Overfill Prote	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection:	<u>ils</u>	512A BANK ST O 512A BANK ST O MACEWEN PETR	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	ON CA MACEWEN PETRO	TAWA K2P 1Z6 ON CA 512A	FST
Parent Facilit Facility Locat Device Instal <u>Fuel Storage</u> Owner Accou Liquid Fuel T Overfill Prote Owner Accou	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	<u>ils</u>	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR SW/198.3	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	ON CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON	TAWA K2P 1Z6 ON CA 512A	FST
Parent Facilit Facility Locat Device Instal Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou 75	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	ils S NULL	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR SW/198.3	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	ON CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL	FST
Parent Facilit Facility Local Device Instal <u>Fuel Storage</u> Owner Accou Liquid Fuel T Overfill Prote Owner Accou <u>75</u> Instance No: Status:	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	ils NULL	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR SW/198.3	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	ON CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA	FST
Parent Facilit Facility Local Device Instal <u>Fuel Storage</u> Owner Accou Liquid Fuel T Overfill Prote Owner Accou <u>75</u> Instance No: Status: Cont Name:	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	ils NULL 6246048 Active	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR SW/198.3	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	ON CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL NULL 1	FST
Parent Facilit Facility Local Device Instal <u>Fuel Storage</u> Owner Accou Liquid Fuel T Overfill Prote Owner Accou <u>75</u> Instance No: Status: Cont Name: Instance Typ	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	ils NULL 6246048 Active FS Liqui	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i>	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL NULL	FST
Parent Facilit Facility Local Device Instal <u>Fuel Storage</u> Owner Accou Liquid Fuel T Overfill Prote Owner Accou <u>75</u> Instance No: Status: Cont Name: Instance Typ Item: Item Descript	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	6246048 Active FS Liqui FS Liqui FS Liqui	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou 75 Distance No: Status: Cont Name: Instance Typ Item Descript Tank Type:	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	6246048 Active FS Liqui FS Liqui S Liqui Double	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou 75 Instance No: Status: Cont Name: Instance Typ Item: Item Descript Tank Type: Install Date:	tion: lled Locatio <u>Tank Detai</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	6246048 Active FS Liqui FS Liqui FS Liqui Double V 4/7/2005	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: UIC Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou 75 Instance No: Status: Cont Name: Instance Typ Instance Typ Item: Install Date: Install Date: Install Year:	tion: Iled Locatio <u>Tank Detail</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	6246048 Active FS Liqui FS Liqui FS Liqui Double V 4/7/2005 2008	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou 75 Instance No: Status: Cont Name: Instance No: Status: Cont Name: Instance Typ Item: Install Date: Install Date: Install Year: Years in Serv	tion: Iled Locatio <u>Tank Detail</u> unt Name: <u>Tank Details</u> ection: unt Name: 20 of 34	6246048 Active FS Liqui FS Liqui FS Liqui S Liqui S Liqui 2008 2	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETROL 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: UIC Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized:	TAWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL NULL NULL	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou 75 Instance No: Status: Cont Name: Instance Typ Item: Item Descript Tank Type: Install Date: Install Year: Years in Serv Model:	vice:	6246048 Active FS Liqui FS Liqui FS Liqui Double V 4/7/2005 2008	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type2: Fuel Type2: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St:	AWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL NULL	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou <u>75</u> Instance No: Status: Cont Name: Instals Date: Install Date: Install Date: Install Date: Install Protection Status Protection Cont Name: Instal Conter Instal Conter In	vice:	6246048 Active FS Liqui FS Liqui FS Liqui S Liqui S Liqui 2008 2	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground:	AWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL NULL	FST
Parent Facilit Facility Loca Device Instal <u>Fuel Storage</u> Owner Accou <u>Liquid Fuel T</u> Overfill Prote Owner Accou	tion: Iled Locatio Tank Details unt Name: Tank Details ection: unt Name: 20 of 34 De: tion: vice:	6246048 Active FS Liqui FS Liqui FS Liqui Double V 4/7/2008 2008 2 NULL 15000	512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 37 37 37 37 37	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type2: Fuel Type2: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St:	AWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL NULL	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou <u>75</u> Instance No: Status: Cont Name: Install Date: Install Date: Install Prote Cont Name: Status: Cont Name: Install Prote Description: Capacity: Tank Materia Corrosion Pro-	etion: Iled Locatio Tank Details unt Name: Tank Details ection: unt Name: 20 of 34 20 of 34 be: vice: vice: nt: rotect:	6246048 Active FS Liqui FS Liqui FS Liqui Double V 4/7/2008 2008 2 NULL 15000	512A BANK ST O 512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 38 37 37 38 37 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC***	DN CA MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground:	AWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL NULL	FST
Parent Facilit Facility Locat Device Install Fuel Storage Owner Accou Liquid Fuel T Overfill Prote Owner Accou <u>75</u> Instance No: Status: Cont Name: Install Prote Owner Accou <u>75</u> Install Prote Install Prote Insta	Antion: Iled Locatio Tank Details Tank Details Part Name: Tank Details Part Name: 20 of 34 20 of 34 Antion: vice: Alt: rotect: Part Part Part Part Part Part Part Part	6246048 Active FS Liqui FS Liqui FS Liqui Double V 4/7/2005 2008 2 NULL 15000 Fibergla	512A BANK ST O 512A BANK ST O 512A BANK ST O MACEWEN PETR MACEWEN PETR <i>SW/198.3</i> 37 37 37 37 37 37 37 37 38 37 37 38 37 37 38 37 38 37 38 37 38 37 38 37 38 37 38 37 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	TTAWA K2P 1Z6 0 TTAWA K2P 1Z6 0 OLEUM INC*** OLEUM INC*** 78.5 / 4.64	MACEWEN PETRO 512A BANK ST OTT BANK ST OTTAWA ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type2: Fuel Type3: Piping Steel: Piping S	AWA K2P 1Z6 ON CA 512A K2P 1Z6 ON CA NULL NULL 1 EA Gasoline NULL NULL	FST

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Parent Facilit Facility Loca Device Instal	tion:	on:		on - Self Serve TTAWA K2P 1Z6 ( TTAWA K2P 1Z6 (			
Fuel Storage	Tank Deta	ils					
Owner Accou	unt Name:		MACEWEN PETR	ROLEUM INC***			
<u>Liquid Fuel T</u>	ank Details	6					
Overfill Prote Owner Accou		NULL	MACEWEN PETR	ROLEUM INC***			
<u>75</u>	21 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLI 512A BANK ST OTTA BANK ST OTTAWA K ON	WA K2P 1Z6 ON CA 512A	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Materia Corrosion Pr Overfill Prote Facility Type Parent Facility Facility Loca Device Instal <u>Fuel Storage</u> Owner Account Overfill Prote Owner Account	tion: tion: vice: vice: otect: ect: ty Type: tion: lled Locatic <u>Tank Details</u> unt Name: <u>Fank Details</u> ection:	FS LIQU FS Liqui Double V 4/7/2008 2 NULL 15000 Fibergla Fibergla	id Fuel Tank JID FUEL TANK id Fuel Tank Wall UST S S FS Liquid Fuel Ta FS Gasoline Statio 512A BANK ST O	on - Self Serve TTAWA K2P 1Z6 ( TTAWA K2P 1Z6 ( ROLEUM INC***		NULL NULL 1 EA Gasoline NULL NULL NULL	
<u>75</u>	22 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA BANK ST OTTAWA K ON	WA K2P 1Z6 ON CA 512A	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date:	e:	FS LIQU FS Liqui	id Fuel Tank JID FUEL TANK id Fuel Tank Vall UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3:	NULL NULL 1 EA Gasoline NULL NULL	

Map Key	Number Records		Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
Install Year: Years in Serv Model: Description: Capacity: Tank Materia Corrosion Pr Overfill Prote Facility Type Parent Facility Facility Loca Device Instal	l: rotect: ect: : ty Type: tion:	Fibergla	FS Liquid Fuel Ta FS Gasoline Stati 512A BANK ST C			NULL NULL	
Fuel Storage	Tank Detai	ils					
Owner Accou	unt Name:		MACEWEN PETR	ROLEUM INC***			
Liquid Fuel 1	ank Details	2					
Overfill Prote Owner Accou		NULL	MACEWEN PETF	ROLEUM INC***			
<u>75</u>	23 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA BANK ST OTTAWA K ON	WA K2P 1Z6 ON CA 512A	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Materia Corrosion Pr Overfill Prote Facility Type Parent Facilit Facility Loca Device Instal	e: tion: vice: l: otect: set: : ty Type: tion:	FS LIQU FS Liqui Single W 5/25/200 1989 1.9 NULL 22700 Fibergla Fibergla	d Fuel Tank JID FUEL TANK d Fuel Tank Vall UST J9 ss (FRP) ss FS Liquid Fuel Ta FS Gasoline Stati 512A BANK ST C			NULL NULL 1 EA Gasoline NULL NULL	
Fuel Storage	Tank Detai	ils					
Owner Accol	unt Name:		MACEWEN PETF	ROLEUM INC***			
<u>Liquid Fuel 1</u> Overfill Prote Owner Accou	ection:	NULL	MACEWEN PETF				
7 <u>5</u>	24 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512 BANK ST OTTAWA ON K2P1Z6		RST

Мар Кеу	Number Record		Elev/Diff ) (m)	Site		D
Headcode: Headcode D Phone: List Name: Description:		01186800 SERVICE STATI 6132356102				
<u>75</u>	25 of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA ON		EXF
Instance No: Status: Instance ID: Instance Type Instance Ins Item: Item: Techill Prot Creation Date Source: Description: Serial No: UIC Standard Facility Loca	be: eation Dt: tall Dt: otion: e: Type: te: e: e: e: of:	11607809 EXPIRED 4/13/1992 4/13/1992 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:26:19 AM NULL FS Liquid Fuel Ta UNDERGROUND NULL NULL 512A BANK ST C		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL 1 EA NULL NULL NULL	
<u>75</u>	26 of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA ON		EXF
Instance No: Status: Instance ID: Instance Typ Instance Creations Instance Ins Instance Ins Item: Item: Description: Serial No: Ulc Standard Facility Location	be: eation Dt: tall Dt: otion: e: Type: te: e: e: e: e:	11607826 EXPIRED 4/13/1992 4/13/1992 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:26:16 AM NULL FS Liquid Fuel Ta UNDERGROUND NULL NULL 512A BANK ST C		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL 1 EA NULL NULL NULL	
<u>75</u>	27 of 34	SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA ON		EXF
Instance No: Status: Instance ID: Instance Typ		11607796 EXPIRED		Model: Quantity: Unit of Measure: Fuel Type2:	NULL 1 EA NULL	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Instance Creation Dt: Instance Install Dt: Item: Item Description: Facility Type: Overfill Prot Type: Creation Date: Expired Date: Manufacturer: Source: Description: Serial No: Ulc Standard: Facility Location:		4/13/1992 4/13/1992 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:26:17 AM NULL FS Liquid Fuel Tank UNDERGROUND TANK NULL NULL 512A BANK ST OTTAWA K2P 1Z6 0			Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL NULL NULL	
<u>75</u>	28 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA ON		EXP
Instance No: Status: Instance ID: Instance Typ Instance Cre Instance Inst Item: Item Descrip Facility Type Overfill Prot Creation Date Expired Date Manufacture Source: Description: Serial No: UIc Standard Facility Loca	ne: nation Dt: tall Dt: ttion: e: Type: r: e: r:	5/25/2009 FS Liquid F FS LIQUID NULL 7/5/2009 1 NULL F	FUEL TANK	3	Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL 1 EA NULL NULL NULL	
<u>75</u>	29 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512 BANK ST OTTAWA ON K2P1Z6		RST
Headcode: Headcode De Phone: List Name: Description:	Headcode Desc:SERVICE STATIONS GASPhone:6132356102List Name:INFO-DIRECT(TM) BUSIN						
<u>75</u>	30 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA ON		FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date:	e:	FS Liquid F	PFUEL TANK Fuel Tank I Single Wall UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3:	Gasoline NULL NULL	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Install Year: Years in Serv Model: Description: Capacity: Tank Material Corrosion Pro Overfill Prote Facility Type:	l: otect: ct:	1989 NULL 31820 Fiberglas	s (FRP) FS Liquid Fuel Tank		Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:		
Parent Facilit Facility Locat							
Device Install	led Locatio	on:	512A BANK ST OTT	TAWA K2P 1Z6	ON CA		
Fuel Storage	Tank Deta	<u>ils</u>					
Owner Accou	Int Name:		MACEWEN PETRO	LEUM INC***			
<u>75</u>	31 of 34		SW/198.3	78.5 / 4.64	512A BANK ST OTTAWA ON K2P 1Z6	1	FST
Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Material Corrosion Pro Overfill Prote Facility Type: Parent Facilit Facility Locat Device Install	tion: rice: l: otect: ct: y Type: tion:		5 DLINE STATION - SE	ELF SERVE	Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	0 0 0 5 5 5	
<u>75</u>	32 of 34		SW/198.3	78.5 / 4.64	MACEWEN PETROLE 512A BANK ST OTTA ON		FST
Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Material Corrosion Pro Overfill Prote Facility Type: Parent Facilit	tion: tice: l: otect: ct:	FS Liquid	ID FUEL TANK I Fuel Tank Iel Single Wall UST 2	:	Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	

	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Facility Loc Device Inst	cation: talled Locatio	<b>on:</b> 512	2A BANK ST OTT	ГАWA K2P 1Z6 (	DN CA		
Fuel Storag	ge Tank Deta	<u>ils</u>					
Owner Acc	ount Name:	MA	CEWEN PETRO	LEUM INC***			
<u>75</u>	33 of 34	S	W/198.3	78.5/4.64	MACEWEN PETROLE 512A BANK ST OTTA ON		FST
Instance No Status: Cont Name Instance Ty Item: Item Descri Tank Type: Install Date Install Years Install Years in Se Model: Descriptior Capacity: Tank Mater Corrosion I Overfill Proc Facility Typ	iption: iption: : : : ervice: n: rial: Protect: otect:	4/13/1992 1988 NULL 22730 Fiberglass (Fl	el Tank ingle Wall UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Parent Faci Facility Loo Device Inst	cation: talled Locatio		2A BANK ST OTT		DN CA		
Parent Faci Facility Loo Device Inst <u>Fuel Stora</u> g	cation:	ils	·	ГАWA K2P 1Z6 (	DN CA		
Parent Faci Facility Loo Device Inst <u>Fuel Stora</u> g	cation: talled Locatio ge Tank Deta	<i>ils</i> MA	2A BANK ST OTT	ГАWA K2P 1Z6 (	DN CA MACEWEN PETROLE 512A BANK ST OTTA ON		FST

Fuel Storage Tank Details

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Owner Acco	unt Name:		MACEWEN PETR	OLEUM INC***			
<u>76</u>	1 of 1		WNW/198.7	73.9 / 0.05	433 Bank St Ottawa ON K2P1Y7		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	: ed: e Name: Size:	2013111 C Custom I 18-NOV- 12-NOV-	Report 13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.693255 45.412434	
<u>77</u>	1 of 2		WNW/198.8	73.9 / 0.05	433 bank street Ottawa ON K2P 1Y7		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building	: ed: e Name:	2008061 C Complete 6/19/200 6/10/200	e Report 8		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.69346 45.412361	
Additional In			Fire Insur. Maps A	nd /or Site Plans; T	itle Search		
77	2 of 2		WNW/198.8	73.9 / 0.05	Canderel Stoneridge   433 Bank Street Ottawa ON K2P 1Y7	Equity Group Inc.	GEN
Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON34674 2009 531310	452 Real Estate Prope	ty Managers	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Detail(s)							
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS			
Waste Class Waste Class			150 INERT INORGANI	C WASTES			
<u>78</u>	1 of 1		NE/200.5	71.9 / -1.95	1101600 Ontario Inc 269 / 275 Mcleod St Ottawa ON		СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City:	Year: pe: Type: :		9205-7EZKBK 2008 5/27/2008 Municipal and Priv Approved	ate Sewage Works			

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Client Postal Project Desc Contaminant Emission Co	ription: s:				
<u>79</u>	1 of 22	WNW/201.2	73.8 / -0.03	172965 CANADA LTD. 450 BANK STREET (S OTTAWA CITY ON K2	WM) CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application 1 Client Name: Client Name: Client Addres Client City: Client Postal Project Desci Contaminant Emission Col	Year: be: Type: SS: Code: ription: S:	3-1194-95- 95 9/19/1995 Municipal sewage Approved			
<u>79</u>	2 of 22	WNW/201.2	73.8 / -0.03	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			
<u>79</u>	3 of 22	WNW/201.2	73.8/-0.03	BANK ST ESSO 450 BANK ST OTTAWA ON K2P 1Z1	RST
Headcode: Headcode De Phone: List Name: Description:	esc:	1186800 Service Stations-Ga 6132360350	asoline, Oil & Natu	ıral Gas	
<u>79</u>	4 of 22	WNW/201.2	73.8/-0.03	450 Bank Street Ottawa ON K2P 1Z1	EHS
Order No:		20060202022		Nearest Intersection:	Gladstone Avenue (to the north) & McLeod Street (to the south)
Status:		С		Municipality:	Ottawa Carleton
Report Type:		Complete Report		Client Prov/State:	ON
Report Date: Date Receive	d:	2/13/2006 2/2/2006		Search Radius (km): X:	0.25 -75.693588
Previous Site	Name:			Υ:	45.411732
Lot/Building		2280 sq m Fire Insur. Maps an			
Additional In					

D	Site	Elev/Diff (m)	Direction/ Distance (m)	Number of Records	Map Key
FST	BANK STREET ESSO 450 BANK ST OTTAWA ON K2P 1Z1	73.8/-0.03	WNW/201.2	5 of 22	<u>79</u>
			9/27/2002	Date.	License Issue
			Licensed	Dutor	Tank Status:
			August 2007	As Of:	Tank Status A
			Retail Fuel Outlet		Operation Typ
		Self Serve	Gasoline Station - S		Facility Type:
					Details
			Removed		Status:
			1972		Year of Instal Corrosion Pro
			50000		Capacity:
		Wall UST - Gasoline	Liquid Fuel Single V	pe:	Tank Fuel Typ
			Removed		Status:
			1972		Year of Instal
			50000	Diection:	Corrosion Pro Capacity:
		Wall UST - Gasoline		pe:	Tank Fuel Typ
			Removed		Status:
			1972	lation:	Year of Instal
				otection:	Corrosion Pro
			25000		Capacity:
		Wall UST - Gasoline	Liquid Fuel Single V	pe:	Tank Fuel Typ
FST	BANK STREET ESSO 450 BANK ST	73.8/-0.03	WNW/201.2	6 of 22	<u>79</u>
	OTTAWA ON K2P 1Z1				
			9/27/2002 Licensed	e Date:	License Issue Tank Status:
			December 2008	As Of	Tank Status: Tank Status A
			Retail Fuel Outlet		Operation Typ
		Self Serve	Gasoline Station - S		Facility Type:
					Details
			Active		Status:
			1995		Year of Instal
			45400	otection:	Corrosion Pro
		Wall UST - Gasoline		pe:	Capacity: Tank Fuel Typ
			Active		Status:
			1995		Year of Instal
			04000	otection:	Corrosion Pro
		Wall UST - Gasoline	31800 Liquid Fuel Double	pe:	Capacity: Tank Fuel Typ
			Active		Status:
			1995	lation:	Year of Instal
				otection:	Corrosion Pro
			31800		Capacity:
		Wall UST - Gasoline	Liquid Fuel Double	pe:	Tank Fuel Typ
DTN	BANK STREET ESSO 450 BANK ST OTTAWA ON	73.8/-0.03	WNW/201.2	7 of 22	<u>79</u>

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Delisted Exp</u> Facilities	ired Fuel Safety				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type Expired Date	ne: nm Area: nzard Rank: :	10899624 EXPIRED 50361 FS Piping FS Piping			
Original Sou Record Date	rce:	EXP Up to Mar 2012			
<u>79</u>	8 of 22	WNW/201.2	73.8 / -0.03	BANK STREET ESSO 450 BANK ST OTTAWA ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel Safety				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type	e: Im Area: Izard Rank:	10899608 EXPIRED 50568 FS Piping FS Piping			
Expired Date Original Sou Record Date	: rce:	EXP Up to Mar 2012			
<u>79</u>	9 of 22	WNW/201.2	73.8 / -0.03	BANK STREET ESSO 450 BANK ST OTTAWA ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel Safety				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type Expired Date	ne: nm Area: nzard Rank: :	10899595 EXPIRED 51204 FS Piping FS Piping			
Original Sou Record Date		EXP Up to Mar 2012			
<u>79</u>	10 of 22	WNW/201.2	73.8 / -0.03	MAC'S CONVENIENCE STORES INC 450 BANK ST OTTAWA K2P 1Z1 ON CA 450 BANK ST OTTAWA K2P 1Z1 ON CA ON	FST
	erisinfo.com   En	vironmental Risk Info	rmation Service	s Order No: 2	0310600078

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Material Corrosion Pro Overfill Prote Facility Type: Parent Facilit Device Instal	tion: vice: l: otect: cct: ty Type: tion:	FS LIQU FS Liquid Double V 5/22/200 1995 1.9 NULL 45400 Fiberglas Fiberglas	d Fuel Tank ID FUEL TANK d Fuel Tank Vall UST 9 ss (FRP)	n - Self Serve AWA K2P 1Z1 OI	-	NULL NULL 1 EA Gasoline NULL NULL NULL	
Fuel Storage		<u>'Is</u>					
Owner Accou	int Name:		MAC'S CONVENIE	NCE STORES IN	IC		
Liquid Fuel T	ank Details	i					
Overfill Prote Owner Accou		NULL	MAC'S CONVENIE	NCE STORES IN	IC		
<u>79</u>	11 of 22		WNW/201.2	73.8 / -0.03	MAC'S CONVENIENC 450 BANK ST OTTAW BANK ST OTTAWA K ON	VA K2P 1Z1 ON CA 450	FST
Instance No: Status: Cont Name: Instance Type Item: Item Descript Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Material Corrosion Pro Overfill Prote Facility Type: Parent Facilit Facility Locat Device Install	e: tion: vice: l: otect: ct: ty Type: tion: led Locatio	FS LIQU FS Liquid Double V 5/22/200 1995 1.9 NULL 31800 Fiberglas Fiberglas	d Fuel Tank ID FUEL TANK d Fuel Tank Vall UST 9 ss (FRP)	n - Self Serve AWA K2P 1Z1 OI	-	NULL NULL 1 EA Gasoline NULL NULL NULL	
Fuel Storage	Tank Detai	<u>ls</u>					
Owner Accou	int Name:		MAC'S CONVENIE	NCE STORES IN	IC		
Liquid Fuel T	ank Details	i					

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Overfill Prot Owner Acco		NULL	MAC'S CONVENIE	NCE STORES IN	NC		
<u>79</u>	12 of 22		WNW/201.2	73.8 / -0.03	MAC'S CONVENIENO 450 BANK ST OTTAV BANK ST OTTAWA F ON	VA K2P 1Z1 ON CA 450	FST
Instance No Status: Cont Name: Instance Tyj Item: Item: Descrip Tank Type: Install Date: Install Pear: Years in Ser Model: Description: Capacity: Tank Materia Corrosion P Overfill Prot Facility Type Parent Facil Facility Loca Device Insta	be: btion: rvice: al: rotect: rect: e: e: ity Type: ation:	FS LIQU FS Liqu Double 5/22/200 1995 1.9 NULL 31800 Fibergla Fibergla	id Fuel Tank JID FUEL TANK id Fuel Tank Wall UST 09	n - Self Serve AWA K2P 1Z1 O		NULL NULL 1 EA Gasoline NULL NULL NULL	
<u>Fuel Storage</u> Owner Acco	<u>e Tank Deta</u> ount Name:	ils	MAC'S CONVENIE	NCE STORES IN	۱C		
<u>Liquid Fuel</u> Overfill Prot Owner Acco		NULL	MAC'S CONVENIE	NCE STORES IN	NC		
<u>79</u>	13 of 22		WNW/201.2	73.8 / -0.03	BANK STREET ESSO 450 BANK ST OTTAV ON		EXF
Instance No Status: Instance ID: Instance Ty Instance Cre Instance Ins Item Descrip Facility Type Overfill Prot Creation Dat Expired Date Manufacture Source: Description:	oe: eation Dt: tall Dt: otion: e: to: te: e: e: e: e:	5/22/20 FS Liqu FS LIQU NULL	D 00 8:15:15 PM 09 id Fuel Tank JID FUEL TANK 9 1:22:03 AM FS Liquid Fuel Tank 2009VBS UNDERGROUND T NULL		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL 1 EA NULL NULL NULL	
Ulc Standard Facility Loca			NULL 450 BANK ST OTT				

Мар Кеу	Numbe Record		Elev/Diff n) (m)	Site		DE
<u>79</u>	14 of 22	WNW/201.2	73.8 / -0.03	BANK STREET ESSC 450 BANK ST OTTAV ON		EXP
Instance No: Status: Instance ID: Instance Typ Instance Cre Instance Inst Item Descrip Facility Type Overfill Prot Creation Dat Expired Date Manufacture Source: Description: Serial No: Ulc Standarc Facility Loca	d:	10899587 EXPIRED 7/19/2000 8:15:15 PM 5/22/2009 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:22:05 AM NULL FS Liquid Fuel T 2009VBS UNDERGROUN NULL NULL 450 BANK ST O		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL 1 EA NULL NULL NULL	
<u>79</u>	15 of 22	WNW/201.2	73.8/-0.03	BANK STREET ESSC 450 BANK ST OTTAV ON		EXP
Instance No: Status: Instance ID: Instance Type Instance Inst Item: Item Descrip Facility Type Overfill Prot Creation Dat Expired Date Manufacture Source: Description: Serial No: Ulc Standarc Facility Loca	be: eation Dt: stall Dt: otion: e: Type: te: e: e: er: e:	10899617 EXPIRED 7/19/2000 8:15:15 PM 5/22/2009 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:22:10 AM NULL FS Liquid Fuel T 2009VBS UNDERGROUN NULL NULL 450 BANK ST O		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL 1 EA NULL NULL NULL	
<u>79</u>	16 of 22	WNW/201.2	73.8/-0.03	450 Bank St Ottawa ON		EHS
Order No:		20150508125		Nearest Intersection:		

Status: Report Type: Report Date: . Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:

С Standard Report 14-MAY-15 08-MAY-15

Municipality:

X: Y:

Client Prov/State: ON .25 Search Radius (km): -75.693654 45.411785

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>79</u>	17 of 22		WNW/201.2	73.8 / -0.03	827219 ONTARIO LIMI CONTROL 450 BANK ST OTTAWA ON K2P1Z1	TED O/A BYTOWN PEST	PES
Detail Licen Licence No: Status: Approval Da Report Soun Licence Typ Licence Cla Licence Con Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link:	ate: rce: be: Code: ss: ntrol:	08802 Legacy Lice Operator 02 01	nses (Excluding T	-S)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator County: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	613 8513363	
<u>79</u>	18 of 22		WNW/201.2	73.8 / -0.03	Mac's Convenience St 450 Bank Street Ottawa ON K2P1Z1	ores Inc.	GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON5315721 2016 No 447110 44	47110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Kathryn Maton 613-617-9237 Ext.	
<u>Detail(s)</u>							
Waste Class Waste Class			21 GHT FUELS				
<u>79</u>	19 of 22		WNW/201.2	73.8/-0.03	450 BANK ST OTTAWA ON K2P 1Z1		FST
Instance No Status: Cont Name: Instance Ty, Item Descrij Tank Type: Install Date: Install Year: Years in Sei Model: Description. Capacity: Tank Materi Corrosion P Overfill Prot Facility Typ	pe: otion: rvice: : al: Protect: tect:	9851282 Active FS GASOLI	NE STATION - SI	ELF SERVE	Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	0 0 0 3 3	

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Parent Fac Facility Loo	cation:						
Device Inst	talled Locatio	n:					
<u>79</u>	20 of 22		WNW/201.2	73.8 / -0.03	BANK STREET ESSO 450 BANK ST OTTAN ON		FST
Instance No Status: Cont Name Instance Ty Item: Item Descr Tank Type: Install Date Install Year Install Year	e: ype: iption: :: :: :: ervice: n: n: Protect: ptect: pe: ility Type:	FS Liquid Liquid Fu 5/22/2009 1972 NULL 50000 Steel	D FUEL TANK I Fuel Tank el Single Wall UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
	ge Tank Detai	ls					
Fuel Storag	g <u>e Tank Detai</u> count Name:	<u>ls</u>	BANK STREET ES	SO			
Fuel Storag		ils	BANK STREET ESS WNW/201.2	SO <b>73.8/-0.03</b>	BANK STREET ESSO 450 BANK ST OTTAW ON		FST
Fuel Storag Owner Acc <u>79</u> Instance N Status: Cont Name Instance Ty Item: Item Descr Tank Type: Install Date Install Part Stall Year Model: Description Capacity: Tank Mater Corrosion Overfill Proc Facility Typ Parent Fac Facility Loo	21 of 22 21 of 22 0: 2: ype: iption: : : : : : : : : : : : : :	10899617 FS LIQUI FS Liquid Liquid Fu 5/22/2005 1972 NULL 25000 Steel	WNW/201.2 7 D FUEL TANK I Fuel Tank el Single Wall UST	73.8/-0.03	450 BANK ST OTTAW ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:		FST
Fuel Storag Owner Acc <u>79</u> Instance M Status: Cont Name Instance Ty Item: Install Date Install Date Install Year Install Years in Se Model: Description Capacity: Tank Mater Corrosion Overfill Pro Facility Typ Parent Fac Facility Loo Device Inst	eount Name: 21 of 22 0: e: ype: iption: iption: : ervice: n: fill: Protect: otect: otect: pe: ility Type: cation:	10899617 FS LIQUI FS Liquid Liquid Fu 5/22/2009 1972 NULL 25000 Steel	WNW/201.2 7 D FUEL TANK I Fuel Tank el Single Wall UST 9 FS Liquid Fuel Tank	73.8/-0.03	450 BANK ST OTTAW ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	VA K2P 1Z1 ON CA Gasoline NULL	FST

Order No: 20310600078

erisinfo.com | Environmental Risk Information Services

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
<u>79</u>	22 of 22		WNW/201.2	73.8/-0.03	BANK STREET ESSO 450 BANK ST OTTAW ON		FST
Instance No Status:	):	10899599			Manufacturer: Serial No:		
Cont Name:					Ulc Standard:		
Instance Ty	pe:				Quantity:		
tem:			FUEL TANK		Unit of Measure:	<b>o</b> "	
tem Descrip	ption:	FS Liquid I			Fuel Type:	Gasoline	
Tank Type: Install Date:		5/22/2009	I Single Wall UST		Fuel Type2:	NULL NULL	
nstall Year:		1972			Fuel Type3: Piping Steel:	NOLL	
Years in Sei		1972			Piping Galvanized:		
Nodel:	vice.	NULL			Tanks Single Wall St:		
Description:	:				Piping Underground:		
Capacity:		50000			Num Underground:		
Tank Materia	al:	Steel			Panam Related:		
Corrosion P	Protect:				Panam Venue:		
Overfill Prot							
Facility Type		I	S Liquid Fuel Ta	nk			
Parent Facil							
Facility Loca							
Device Insta	alled Locatio	on: 4	150 BANK ST OT	TAWA K2P 1Z1 O	N CA		
Fuel Storage	e Tank Deta	<u>nils</u>					
Owner Acco	ount Name:	I	BANK STREET E	SSO			
<u>80</u>	1 of 3		E/201.6	70.8 / -3.00	City of Ottawa 105 Catherine Street Ottawa ON		СА
Certificate #			0761-5WHMAE				
Application	Year:		2004				
ssue Date:			3/8/2004	Mortes			
Approval Ty Status:	/pe:		ndustrial Sewage Approved	VVOIKS			
Application	Type:	,	hpioved				
Client Name							
Client Addre							
Client City:							
- Client Posta	al Code:						
Project Des	cription:						
Contaminan							
Emission Co	ontrol:						
<u>80</u>	2 of 3		E/201.6	70.8/-3.00	CENTRETOWN CITIZI	ENS OTTAWA	EAS
					CORPORATION 105 CATHERINE STR OTTAWA ON K2P 1C:		
Approval No Status:	D:	R-002-100 REGISTEF			SWP Area Name:		
		2012-01-2			MOE District: Municipality:	ΟΤΤΑΨΑ	
	e.	EASR			Latitude:	0	
Date:	<del>~</del> -	MOFA			Longitude:	0	
Date: Record Type	):						
			ower System		Geometry X:		
Date: Record Type Link Source	e:	Standby P	-		Geometry X: Geometry Y:		
Date: Record Type Link Source Project Type	e: s: /pe:	Standby P	EASR-Standby Po		Geometry Y:	cument.action?documentRefID=635	

Map Key Number Records			Elev/Diff (m)	Site		DB
<u>80</u>	3 of 3	E/201.6	70.8/-3.00	City of Ottawa 105 Catherine Street Ottawa ON K2G 6J8		ECA
Approval No Approval Da		0761-5WHMAE 2004-03-08		MOE District: City:	Ottawa	
Status:	ne.	Approved		Longitude:	-75.68845999999999	
Record Type		ECA		Latitude:	45.411519999999996	
Link Source: SWP Area N		IDS Rideau Valley		Geometry X:		
Approval Ty		,	L SEWAGE WORK	Geometry Y:		
Project Type		INDUSTRIAL SEV				
Address: Full Address		105 Catherine Str	eet			
Full PDF Lin		https://www.acces	senvironment.ene.	gov.on.ca/instruments/1421-	5V5KXB-14.pdf	
<u>81</u>	1 of 1	WNW/201.6	73.9/0.05	433 Bank St Ottawa ON K2P1Y7		EHS
Order No: Status:		20170620116 C		Nearest Intersection: Municipality:	Ottawa	
Report Type	:	Standard Report		Client Prov/State:	ON	
Report Date:		27-JUN-17		Search Radius (km):	.25	
Date Receive		20-JUN-17		X:	-75.69331	
Previous Site Lot/Building				Y:	45.412429	
Additional In		l:				
<u>82</u>	1 of 1	W/203.0	74.6 / 0.75	383 Mcleod St Ottawa ON		EHS
_	1 of 1		74.6 / 0.75	Ottawa ON		EHS
Order No:	1 of 1	<i>W/203.0</i> 20130403015 C	74.6 / 0.75	Ottawa ON Nearest Intersection:		EHS
— Order No: Status:		20130403015	74.6 / 0.75	Ottawa ON	ON	EHS
— Order No: Status: Report Type Report Date:	n: :	20130403015 C Standard Report 12-APR-13	74.6 / 0.75	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	.25	EHS
Order No: Status: Report Type Report Date: Date Receive	: : ed:	20130403015 C Standard Report	74.6 / 0.75	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	.25 0	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building	ed: ed: ve Name: v Size:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet	74.6 / 0.75	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	.25	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building	ed: ed: ve Name: v Size:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet	74.6 / 0.75 77.9 / 4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	.25 0	
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In	e: : ed: ve Name: v Size: nfo Ordered	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet		Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	.25 0	
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In <u>83</u> Borehole ID:	ed: ed: o Size: nfo Ordered 1 of 1	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544		Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG:	.25 0 0	
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In <u>83</u> Borehole ID:	ed: ed: o Size: nfo Ordered 1 of 1	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>I:</i> <i>S/205.1</i> 847544 215589201		Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status:	.25 0 0 No Initial Entry	
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In <u>83</u> Borehole ID: OGF ID: Status:	ed: ed: o Size: nfo Ordered 1 of 1	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned		Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev:	.25 0 0 No Initial Entry No	
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In <u>83</u> Borehole ID: OGF ID: Status: Type:	ed: ed: o Size: nfo Ordered 1 of 1	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status:	.25 0 0 No Initial Entry	
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In <u>83</u> Borehole ID: OGF ID: Status: Type: Use: Completion	ed: ed: size: nfo Ordered 1 of 1 : Date:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	.25 0 0 No Initial Entry No No	
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In <u>83</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water	ed: ed: o Size: nfo Ordered 1 of 1 : Date: Level:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	.25 0 0 No Initial Entry No No	
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In Mathematic Status: Status: Type: Use: Completion In Static Water Primary Wat	e: ed: ve Name: v Size: nfo Ordered 1 of 1 : Date: Level: ter Use:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	.25 0 0 No Initial Entry No No LOT F NEPEAN	
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In Market Status: Status: Type: Use: Completion I Static Water Primary Wat Sec. Water U	e: ed: ve Name: v Size: nfo Ordered 1 of 1 : Date: Level: ter Use: Jse:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	.25 0 0 No Initial Entry No No	
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In Market Static Vater Primary Wate Static Water Primary Wate Sec. Water U Total Depth	e: ed: ve Name: v Size: nfo Ordered 1 of 1 : Date: Level: ter Use: Jse:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962 3.2	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	.25 0 0 Vo Initial Entry No No LOT F NEPEAN 45.409451 -75.690974 18	
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In Market Static Vater Primary Wate Static Water Primary Wate Sec. Water U Total Depth Depth Ref: Depth Elev:	e: ed: ee Name: size: nfo Ordered 1 of 1 : Date: Level: ter Use: Jse: m:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962 3.2 8.8 Ground Surface	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting:	.25 0 0 Vo Initial Entry No No LOT F NEPEAN 45.409451 -75.690974 18 445930	
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In <u>83</u> Borehole ID: Static Status: Type: Use: Completion I Static Water Primary Wat Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method.	ed: ed: vsize: nfo Ordered 1 of 1 : Date: Level: ter Use: Jse: m:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962 3.2 8.8 Ground Surface Diamond Drill	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	.25 0 0 Vo Initial Entry No No LOT F NEPEAN 45.409451 -75.690974 18	
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In <u>83</u> Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water Primary Wat Sec. Water U Total Depth Pepth Ref: Depth Ref: Depth Elev: Drill Method. Orig Ground	ed: ed: vsize: nfo Ordered 1 of 1 : Date: Level: ter Use: Jse: m: t Elev m:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962 3.2 8.8 Ground Surface	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	.25 0 0 No Initial Entry No No LOT F NEPEAN 45.409451 -75.690974 18 445930 5028669	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In <u>83</u> Borehole ID: Static Status: Type: Use: Completion I Static Water Primary Wat Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method.	e: ed: ve Name: visize: nfo Ordered 1 of 1 : Level: ter Use: Jse: m: se: m: l Elev m: I Note:	20130403015 C Standard Report 12-APR-13 03-APR-13 7320 sqaure feet <i>S/205.1</i> 847544 215589201 Decommissioned Borehole Geotechnical/Geological Inv 19-JAN-1962 3.2 8.8 Ground Surface Diamond Drill	77.9/4.06	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	.25 0 0 Vo Initial Entry No No LOT F NEPEAN 45.409451 -75.690974 18 445930	

Map Key	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Location D:						
Survey D:						
Comments:						
Borehole Geo	logy Stratum					
Geology Strat	um ID: 65	57893			Mat Consistency:	
Top Depth:	0	57 000			Material Moisture:	
Bottom Depth	-	1			Material Texture:	
Material Color		•			Non Geo Mat Type:	Brick
Material 1:	Fil	1			Geologic Formation:	
Material 2:	As	sphalt			Geologic Group:	
Material 3:	St	ones			Geologic Period:	
Material 4:	Ci	nders			Depositional Gen:	
Gsc Material L						
Stratum Desc	ription:		FILL ASPHALT CRU department have a t			ND SAND **Note: Many records provided by th
Geology Strat	tum ID: 65	57897			Mat Consistency:	Stiff
Top Depth:	3				Material Moisture:	
Bottom Depth					Material Texture:	
Material Color	r: Br	own-Gi	rey		Non Geo Mat Type:	
Material 1:	Cl	ay			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I Stratum Desc	•		CLAY BROWNISH ( truncated [Stratum [			ny records provided by the department have a
Geology Strat	um ID: 65	57900			Mat Consistency:	Stiff
Top Depth:	7.0	6			Material Moisture:	
Bottom Depth	n: 8.8	8			Material Texture:	
Material Color	r: Gr	ey			Non Geo Mat Type:	
Material 1:	Cl				Geologic Formation:	
Material 2:	Sil	lt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L Stratum Desci	•		CLAY GREY STIFF [Stratum Description		LT **Note: Many records pro	ovided by the department have a truncated
Geology Strat Top Depth:	tum ID: 65 3.9	57898 5			Mat Consistency: Material Moisture:	Soft
Bottom Depth					Material Texture:	Medium
Material Color	-	'ey			Non Geo Mat Type:	
Material 1:		ay			Geologic Formation:	
Material 2:	0.				Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L	Description:				-	
Stratum Desc	ription:		CLAY GREY MEDIL have a truncated [St			ote: Many records provided by the department
Geology Strat	tum ID: 65	57894			Mat Consistency:	Loose
Top Depth:	1.1				Material Moisture:	
Bottom Depth		5			Material Texture:	Fine
Material Color					Non Geo Mat Type:	
Material 1:		and			Geologic Formation:	
Material 2:	Sil	lt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
	Design of the state					
Gsc Material L Stratum Desci	•				Apply to post-	e department have a truncated [Stratum

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3:	n: r:	6557896 2.1 3 Brown-Grey Clay	/		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Very Stiff	
Gsc Material I Stratum Desc		С			Y FISSURED VERY STIFF H [Stratum Description] field.	IIGH PLASTICITY **Note: Many record	ls provide
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1	n: r:				Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff	
Stratum Desc	ription:				STIFF WITH A LITTLE SILT m Description] field.	**Note: Many records provided by the	
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3:	1:	6557895 1.5 2.1 Sand			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Dense Fine	
Gsc Material I Stratum Desc		N	IEDIUM DENSE FI escription] field.	NE SAND **Not	e: Many records provided by	the department have a truncated [Strat	tum
<u>84</u>	1 of 4		S/206.5	78.9 / 5.05	200 Catherine Street Ottawa ON K2P 2K9		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S	Name: Size:	200604190 C Complete R 4/20/2006 4/19/2006	teport		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Bank Street and Catherine Street ON 0.25 -75.691063 45.409613	
Additional Inf	o Ordered:	F	ire Insur. Maps and	d/or Site Plans; C	City Directory		
<u>84</u>	2 of 4		S/206.5	78.9 / 5.05	Appraisal Institute of 200 Catherine St Suite Ottawa ON K2P 2K9		SCT
Established: Plant Size (ft² Employment:	):	0	1-JAN-38				
<u>Details</u> Description: SIC/NAICS Co	ode:		rofessional Organi 13920	zations			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>84</u>	3 of 4		S/206.5	78.9 / 5.05	Schindler Elevator Co 200 Catherine Ottawa ON K2P 2K9	orporation	GEN
Generator N	lo:	ON8692	673		PO Box No:		
Status: Approval Ye Contam. Fa	cility:	2010			Country: Choice of Contact: Co Admin:		
MHSW Faci SIC Code: SIC Descrip	-	238291	Elevator and Escala	ator Installation C	Phone No Admin:		
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	BRICANTS			
<u>84</u>	4 of 4		S/206.5	78.9 / 5.05	CANADIAN REAL ES 200 CATHERINE STR OTTAWA ON K2P 2K	REET	GEN
Generator N	lo:	ON3605	771		PO Box No:		
Status: Approval Ye Contam. Fa		2010			Country: Choice of Contact: Co Admin:		
MHSW Faci SIC Code: SIC Descrip	-	531210	Offices of Real Esta	ate Agents and B	Phone No Admin: rokers		
<u>Detail(s)</u>							
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class Waste Class			252 WASTE OILS & LU	BRICANTS			
<u>85</u>	1 of 1		NNE/207.6	71.9 / -1.95	269 Mcleod St Ottawa ON K2P1A1		EHS
Order No: Status:		2015102	0017		Nearest Intersection:		
Report Type		C Custom			Municipality: Client Prov/State:	ON	
Report Date Date Receiv		23-OCT- 20-OCT-			Search Radius (km): X:	.25 -75.690224	
Previous Si Lot/Building	te Name:				Υ:	45.412985	
86	1 of 1		SE/208.1	74.7 / 0.87	ON		BORE
Borehole ID	):	847450			Inclin FLG:	No	
OGF ID:		2155891			SP Status:	Initial Entry	
Status: Type:		Decomm Borehole			Surv Elev: Piezometer:	No No	
Use:		Geotech	nical/Geological Inve	stigation	Primary Name:	-	
Completion Static Water		15-AUG-	1961		<i>Municipality:</i> Lot:	LOT F	
Primary Water	ter Use:				Township: Latitude DD:	NEPEAN 45.4098	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Total Depth m	:	2.1			Longitude DD:	-75.689687
Depth Ref:		Ground Su	urface		UTM Zone:	18
Depth Elev:					Easting:	446031
Drill Method:		Power aug	jer		Northing:	5028707
Orig Ground E	Elev m:	68.6			Location Accuracy:	
Elev Reliabil N	Vote:				Accuracy:	Within 10 metres
DEM Ground	Elev m:	72.4			-	
Concession:		I	BROKEN FRONT C			
Location D:						
Survey D:						
Comments:						
<u>Borehole Geo</u>	logy Stratu	<u>ım</u>				
Geology Strat	um ID:	6557574			Mat Consistency:	
Top Depth:		1.1			Material Moisture:	
Bottom Depth		2			Material Texture:	
Material Color					Non Geo Mat Type:	
Material 1:		Sand			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L Stratum Desci			SAND AND SILT **	Note: Many records	provided by the departme	ent have a truncated [Stratum Description] field.
Geology Strat		6557575			Mat Consistency:	
Top Depth:	unn ib.	2			Material Moisture:	
Bottom Depth		2.1			Material Texture:	
Material Color		2.1			Non Geo Mat Type:	
Material 1:	-	Clay			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L	Description	-			2 opcontonal Com	
Stratum Desc	•		CLAY **Note: Many	records provided b	y the department have a t	runcated [Stratum Description] field.
Geology Strat	um ID:	6557573			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth		1.1			Material Texture:	
Material Color					Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:		Gravel			Geologic Period:	
Material 4:		Cinders			Depositional Gen:	
Gsc Material L Stratum Desc						e: Many records provided by the department ha
Siraium Desci	npuon.		a truncated [Stratum		TEW BOOLDERS NO	e. Many records provided by the department ha
				76.0/2.19		BORE
<u>87</u>	1 of 1		SSE/208.3	70.072.19	ON	BURE
<u>87</u> Borehole ID:	1 of 1	847449	SSE/208.3	76.072.19	ON Inclin FLG:	No
Borehole ID:	1 of 1	847449 21558910		70.072.19		No
Borehole ID: DGF ID:	1 of 1		7	70.072.19	Inclin FLG:	
Borehole ID: OGF ID: Status:	1 of 1	21558910	7	70.072.19	Inclin FLG: SP Status:	No Initial Entry
Borehole ID: OGF ID: Status: Type:	1 of 1	21558910 Decommis Borehole	7 ssioned		Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry No
Borehole ID: OGF ID: Status: Type: Use:		21558910 Decommis Borehole	7 ssioned cal/Geological Inves		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No
Borehole ID: OGF ID: Status: Type: Use: Completion D	ate:	21558910 Decommis Borehole Geotechni	7 ssioned cal/Geological Inves		Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry No
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L	ate: .evel:	21558910 Decommis Borehole Geotechni	7 ssioned cal/Geological Inves		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No No
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Watel	ate: .evel: r Use:	21558910 Decommis Borehole Geotechni	7 ssioned cal/Geological Inves		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	No Initial Entry No No
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Watel Sec. Water Us	ate: .evel: r Use: :e:	21558910 Decommis Borehole Geotechni	7 ssioned cal/Geological Inves		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No LOT F NEPEAN
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m	ate: .evel: r Use: :e:	21558910 Decommis Borehole Geotechni 15-AUG-1	7 ssioned cal/Geological Inves 961		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	No Initial Entry No No LOT F NEPEAN 45.409572 -75.690221
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Watel Sec. Water Us	ate: .evel: r Use: :e:	21558910 Decommis Borehole Geotechnii 15-AUG-19	7 ssioned cal/Geological Inves 961		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No LOT F NEPEAN 45.409572

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments:	Note:	68.9 71.7	BROKEN FRONT C		Location Accuracy: Accuracy:	Within 10 metres	
Borehole Geo	ology Strat	<u>um</u>					
Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4:	h:	6557572 1.4 1.7 Clay			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material Stratum Desc	•	n:	CLAY **Note: Many	records provide		runcated [Stratum Description] field.	
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc	n: r: Descriptio	6557571 0 1.4 Fill Sand Gravel Cinders <i>n:</i>	FILL SAND WITH G			te: Many records provided by the depa	rtment
<u>88</u>	1 of 2		SSW/208.7	79.6 / 5.80	OTTAWA-CARLETON	I TRANSPORT UND AT CORNER OF	SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respons Dt MOE Arvl of MOE Reporte Dt Document Incident Reas Site Name: Site County/D	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: mact: duum: v: se: on Scn: d Dt: Closed: son: District:	POSSIBL Soil conta LAND 3/6/2002			Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	20107	
Site Geo Ref Incident Sum Contaminant	mary:		OC TRANSPO: BUS	S LEAKED TRAN	NSMISSION OIL TO ASPH-A	LT. CLEANED.	

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>88</u>	2 of 2	SSW/208.7	79.6 / 5.80	INTERSECTION O CATHERINE STRI OTTAWA ON	OF BANK STREET & EET	HINC
External File Fuel Occurre Date of Occu Fuel Type In Status Desc: Job Type De Oper. Type I Service Inter Property Dai Fuel Life Cyo Root Cause:	ence Type: irrence: volved: sc: nvolved: ruptions: nage:	FS INC 0612-04500 Discovery of a Petr 12/12/2006 Gasoline Completed - No Ac Incident/Near-Miss Other-Specify No No Other-specify	oleum Product tion Required			
Reported De Fuel Categol Occurrence	y:	Bell Canada techni Unknown Incident	cian reports evider	nce of a hydrocarbon od	our emanating from a Bell manho	le.
Affiliation: County Nam Approx. Qua Nearby body Enter Draina Approx. Qua Environment	e: nt. Rel: of water: ge Syst.: nt. Unit:	Industry Stakeholde Ottawa	er (Licensee/Regis	tration/Certificate Holde	r, Facility Owner, etc.)	
<u>89</u>	1 of 1	NW/210.7	73.9 / 0.05	YING YEE KUNG 380 FRANK STRE OTTAWA CITY OI		СА
Certificate # Application Issue Date: Approval Ty, Status: Application Client Name. Client Name. Client Addre Client City: Client Posta Project Desc Contaminam Emission Co	Year: be: Type: ss: Ss: Code: tription: ts:	3-1193-95-006 95 11/9/95 Municipal sewage Approved				
<u>90</u>	1 of 1	ESE/212.7	72.9/-0.95	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water	Date: Level:	847402 215589065 Decommissioned Borehole Geotechnical/Geological Inve 27-MAR-1961 1.7	stigation	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Townabia:	No Initial Entry No No	
Primary Wat Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method	lse: m:	12.6 Ground Surface Boring		Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing:	NEPEAN 45.410119 -75.689154 18 446073 5028742	

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Orig Ground I Elev Reliabil I DEM Ground Concession: Location D: Survey D: Comments:	Note:	68.5 71.7	BROKEN FRONT C		Location Accuracy: Accuracy:	Within 10 metres
Borehole Geo	ology Strat	<u>um</u>				
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc	n: r: Descriptio	6557332 0 1.5 Fill <b>n:</b>	FILL (SAND, ASHES	S, CINDERS, ET	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: C) **Note: Many records pro	ovided by the department have a truncated
			[Stratum Description]	field.		
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material Stratum Desc	n: r: Descriptio	6557335 4.6 6.1 Grey Clay Silt <b>n:</b>				Stiff Medium PLASTICITY, STIFF TO MEDIUM SOFT (CH)
			**Note: Many record	s provided by the	e department have a truncat	ed [Stratum Description] field.
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4:	n: r:	6557337 7.6 10.7 Grey Clay Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff Medium
Gsc Material Stratum Desc		n:	CLAY GREY WITH S department have a tr			CL) **Note: Many records provided by the
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 4	n: r:	6557333 1.5 3 Brown-Gi Clay Silt <b>n:</b>	rey		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Hard
Stratum Desc					D WITH A LITTLE SILT, HIC nave a truncated [Stratum D	GH PLASTICITY, HARD (CH) **Note: Many escription] field.
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3:	n:	6557336 6.1 7.6 Grey Clay Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Stiff

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Material 4:					Depositional Gen:		
Gsc Material E Stratum Desci		:	CLAY GREY WITH department have a			TY, STIFF **Note: Many record	ds provided by th
Geology Stratt Top Depth: Bottom Depth Material Color Vaterial 1: Vaterial 2: Vaterial 3: Vaterial 4: Gsc Material L Stratum Desci	: : Description	6557334 3 4.6 Brown-Gr Clay Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Very Stiff GH PLASTICITY, VERY STIFF	- (CH) **Note: M
Statum Desci	ipuon.				have a truncated [Stratum D		
Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4:	:	6557338 10.7 12.6 Grey Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Soft Medium	
Gsc Material D Stratum Desci			SILT GREY LOW F truncated [Stratum		IUM SOFT (ML) **Note: Ma	ny records provided by the dep	partment have a
<u>91</u>	1 of 1		E/213.1	70.8 / -3.00	CENTRETOWN CITIZ CORPORATION 111 CATHERINE STR OTTAWA ON K2P 0F	REET	EAS
Approval No:			00000433 ERED		SWP Area Name: MOE District:	0777.014/0	
Date: Record Type: .ink Source: Project Type: Full Address: Approval Type		REGISTE 2012-01-2 EASR MOFA Standby F	Power System EASR-Standby Pow		Municipality: Latitude: Longitude: Geometry X: Geometry Y:	ΟΤΤΑΨΑ	
Date: Record Type: .ink Source: Project Type: Full Address: Approval Type		2012-01-2 EASR MOFA	Power System EASR-Standby Pow		Latitude: Longitude: Geometry X: Geometry Y:	ocument.action?documentRefl	D=643
Date: Record Type: Link Source: Project Type: Full Address: Approval Type Full PDF Link:		2012-01-2 EASR MOFA	Power System EASR-Standby Pow		Latitude: Longitude: Geometry X: Geometry Y:		D=643 BOR
Status: Date: Record Type: Link Source: Project Type: Full Address: Approval Type Full PDF Link: 92 Borehole ID: 0GF ID: Status: Type: Use: Completion Da Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Orig Ground E	1 of 1 ate: evel: r Use: e: :	2012-01-2 EASR MOFA Standby F 847446 21558910 Decommi Borehole	Power System EASR-Standby Pow http://www.accesse <i>S/214.4</i> 04 ssioned nical/Geological Inve 961	78.2 / 4.36	Latitude: Longitude: Geometry X: Geometry Y: ov.on.ca/AEWeb/ae/ViewDe		

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Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Concession: Location D: Survey D: Comments:			BROKEN FRONT C			
Borehole Geol	logy Stratu	<u>m</u>				
Geology Stratt Top Depth: Bottom Depth. Material Color. Material 1: Material 2: Material 3: Material 4:	;	6557563 1.7 1.8 Sand Silt Stones			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Fine
Gsc Material D Stratum Descr	•	:	SILTY FINE SAND V		ONES **Note: Many records p	provided by the department have a truncated
Geology Stratt Top Depth: Bottom Depth. Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material E Stratum Descr	Description	6557564 1.8 2 Brown-Gr Clay		CLAY **Note: Ma	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: any records provided by the d	department have a truncated [Stratum
Geology Strati Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material D	:	6557561 0 1.1 Fill Cinders Concrete			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Stratum Descr	iption:		FILL, CINDERS, GL/ department have a tr			**Note: Many records provided by the
Geology Stratt Top Depth: Bottom Depth. Material Color Material 1: Material 2: Material 3: Material 4:	;	6557562 1.1 1.7 Sand Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Fine
Gsc Material D Stratum Descr		:	SILTY FINE SAND *	*Note: Many rec		nent have a truncated [Stratum Description] fiel
<u>93</u>	1 of 1		N/214.6	72.9 / -0.95	GLADSTONE AVENUE OTTAWA ON	E WWIS
Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type: Casing Materia	use: e: tus:	7210740 Abandone	ed-Other		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	11/12/2013 Yes Yes 1119 7

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Audit No: Tag: Construction Elevation Re Depth to Bed Well Depth: Overburden/ Pump Rate:	): liability: drock:	3		Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	GLADSTONE AVENUE OTTAWA NEPEAN TOWNSHIP	
Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	l):			Northing NAD63: Zone: UTM Reliability:		

PDF URL (Map):

 $https://d2khazk8e83rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/721\7210740.pdf$ 

# Bore Hole Information

Bore Hole ID: DP2BR:	1004625767	Elevation: Elevrc:	71.357742
Spatial Status:		Zone:	18
Code OB:		East83:	445914
Code OB Desc:		North83:	5029087
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	9/25/2013	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date	e:		
Improvement Locatio	n Source:		
Improvement Locatio	n Method:		

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

Source Revision Comment: Supplier Comment:

Plug ID:	1004875132
Layer:	2
Plug From:	2
Plug To:	0
Plug Depth UOM:	ft

# Annular Space/Abandonment Sealing Record

Plug ID:	1004875130
Layer:	1
Plug From:	0
Plug To:	20
Plug Depth UOM:	ft

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

Plug ID:	1004875131
Layer:	1
Plug From:	20
Plug To:	2
Plug Depth UOM:	ft

## Method of Construction & Well

Diameter: Depth From:	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Construction:         Image: Construction:           Pipe Information         1004975123           Common:         0           Common:         mth           Common:         mth           Common:         mth           Construction Record - Screen         Indep:           Screen Dip         Indep:           Water Found	<u>Use</u>					
Provide         1004875123           Casing No:         0           Casing No:         0           Comment:         0           Construction Record - Casing         0           Casing Dir:         1004875127           Layer:         1004875127           Depth To::         1004875128           Depth To::         1004875128           Casing Diameter:         Casing Diameter:           Casing Diameter:         1004875128           Caseren Dir:         1004875128           Caseren Dir:         1004875128           Caseren Dir:         1004875128           Caseren Dir:         1004875128           Screen Dir:         1004875126           Caseren Diameter:         Inch           Water Details         Inch           Water Dubmet DUM:         ft           Water Found Depth:         Inch           Streen Diameter:         Inch           Diameter:         Inch           Diameter:         Inch           Streen Diameter:         Inch           Water Found Depth:         Inch           Diameter:         Inch           Diameter:         Inch           Diameter:         <	Method Cons Method Cons	struction Code: struction:	1004875129			
Casing IO: 0 Comment: Alt Name: Construction Record - Casing Casing ID: 004375127 Layer: 1004375127 Layer: 1004375127 Depth Yoon: 100 Casing Dameter UOM: 100 Casing Dameter UOM: 100 Casing Dameter UOM: 100 Screen ID: 1004375128 Layer: 1004375128 Layer: 1004375128 Screen Top Depth: 100 Screen Dip Depth: 100 Screen ID: 1004375128 Layer: 100 Screen Dip Depth: 100 Screen Di	<u>Pipe Informa</u>	<u>tion</u>				
Comment: At Name: Construction Record - Casing Casing D:			1004875123			
Att Name:         Construction Record - Casing         Casing D:       1004375127         Layer:       Inclusion of Material:         Open Hole or Material:       Depth From:         Depth From:       Easing Diameter UOM:         Casing Diameter UOM:       inch         Casing Diameter UOM:       inch         Screen ID:       1004375128         Layer:       Screen Top Depth:         Screen Top Depth:       Screen Dopth:         Screen Diameter UOM:       inch         Screen Diameter       Inch         Water Deutils       Screen Diameter         Water Deutils       Screen Diameter UOM:       inch         Screen Diameter UOM:       inch         Screen Diameter UOM:       inch         Water Cealis       Screen Diameter UOM:       inch         Water Found Depth:       Inch <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td>			0			
Casing ID: 1004875127   Layer: International Construction Record - Screen   Casing Diameter UOM: inch   Casing Diameter UOM: inch   Casing Diameter UOM: inch   Screen ID: 1004875128   Layer: Screen ID:   Screen Dapht Hour: ft   Screen Dapht: Screen Dapht:   Screen Dapht: inch   Screen Dapht: inch <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Layer" Material: Depth From: Casing Diameter UOM: inch Casing Diameter UOM: inch Casing Diameter UOM: inch Casing Diameter UOM: inch Casing Diameter UOM: inch Screen ID: 1004875128 Layer: Screen Dapth: Screen Dapth: Screen Dapth: Screen Dapth: Screen Dameter: Water Duameter: Water Duameter: Water Found Depth: Water Found Depth: Bell D: 1004875125 Diameter: Depth From: Depth Fro	<u>Constructior</u>	n Record - Casing				
Material: Dopth From: Dopth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter UOM: th Casing Diameter UOM: Casing Dopth UOM: Casing Dop			1004875127			
Open Hole or Material:       Depth For:         Depth For:       Casing Diameter:         Casing Diameter UOM:       inch         Casing Depth UOM:       t         Construction Record - Screen         Screen ID:       1004875128         Layer:       Sorean Top Depth:         Screen Dameter UOM:       t         Screen Dameter UOM:       t         Screen Dameter UOM:       t         Screen Diameter UOM:       t         Screen Diameter UOM:       inch         Screen Diameter:       1004875126         Layer:       t         Hole Diameter:       1004875125         Diameter:       1004875125 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Depth To: Casing Diameter UOM: inch Casing Dameter UOM: it Construction Record - Screen Screen ID: 1004875128 Layer: Screen Top Depth: Screen Top Depth: Screen Dameter UOM: it Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter UOM: it Water Found Depth: Water Found Depth: Wat	Open Hole o					
Casing Diameter: Casing Diameter UDM: ich Casing Depth UOM: it Construction Record - Screen Screen ID: 004875128 Layer: Stot: Screen Dapeth: Screen Dapeth: Screen Dameter UOM: ich Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter UOM: ich Hole Diameter Water Found Depth: Water Found De						
Casing Diameter UOM: inch Casing Depth UOM: it Construction Record - Screen Screen ID: 1004875128 Layer: 0 Screen Top Depth: Screen Top Depth: Screen Diameter UOM: it Screen Diameter UOM: inch Screen Diameter: Water Found Depth: Water		eter:				
Construction Record - Screen         Screen ID:       1004875128         Layer:       Screen Fop Depth:         Screen Top Depth:       Screen Material:         Screen Material:       Screen Material:         Screen Diameter UOM:       inch         Screen Diameter UOM:       inch         Screen Diameter UOM:       inch         Screen Diameter UOM:       inch         Water Details       Value Details         Water Found Depth:       Value Tobal         Water Found Depth:       Value Tobal         Water Found Depth:       t         Hole Diameter       1004875125         Diameter:       Diameter:         Bepth From:       Tobal Popth UOM:       ft         Hole Diameter:       inch         Streen Diameter:       Screen Diameter:         Screen Diameter:       Screen Diameter: <td>Casing Diam</td> <td>eter UOM:</td> <td></td> <td></td> <td></td> <td></td>	Casing Diam	eter UOM:				
Screen ID: 1004875128   Layor: Soriel   Soriel Soriel   Soriel Soriel   Screen Tod Depth: Soriel   Screen Diameter UOM: ft   Screen Diameter: 1004875126   Water Details Kind Code:   Water Doud Depth: 1004875126   Layor: 1004875126   Vater Code: Kind:   Water Found Depth: 1004875126   Water Found Depth: 1004875125   Diameter: 1004875125   Diameter: 1004875125   Diameter: 1004875125   Diameter: 1004875126   Layor: th	Casing Depti	h UOM:	π			
Layer: Slot: Screen Da Depth: Screen Da Depth: Screen Diameter UOM: inch Screen Diameter: Water Dc: 1004875126 Layer: Kind: Code: Kind: Water Found Depth: Water Found Depth: Hole Dimeter: Hole Dimeter: Depth Trom: Depth Trom	<u>Construction</u>	n Record - Screen				
Slot: Screen End Depth: Screen Material: Screen Diameter UOM: ft Screen Diameter UOM: inch Screen Diameter: Water Details Water D: 1004875126 Layer: Kind Code: Kind: Water Found Depth: Water Fou			1004875128			
Screen Top Depth: Screen Ind Depth: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: Water D: 1004875126 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth: Hole Dimeter: Hole Dimeter: Depth Trom: Depth Tro						
Screen Material:   Screen Depth UOM:   Screen Diameter UOM:   inch   Screen Diameter:     Water Details   Water Details   Water Details   Water Dot:   1004875126   Layer:   Kind Code:   Kind:   Water Found Depth:   Inde Diameter:   Depth Form:   Depth Form:   Depth Form:   Piel 1 of 9   E/215.3   70.9/-2.95   424 Metcalfe Street   Ottawa ON K2P 2C3   Corder No:   20050317007	Screen Top I	Depth:				
Screen Depth UOM: ft   Screen Diameter UOM: inch   Screen Diameter:     Water Details     Water ID: 1004875126   Layer:   Kind Code:   Kind:   Water Found Depth:   Water Found Depth:   Water Found Depth:   Water Found Depth:   Bepth From:   Depth To:   Hole Diameter   Depth To:   Hole Diameter UOM:   ft   Hole Diameter:   Depth To:   Hole Diameter UOM:   ft   Hole Diameter UOM:   inch						
Screen Diameter UOM:         inch           Water Details         I004875126           Water ID:         1004875126           Layer:         Inch           Kind Code:         Inch           Water Found Depth:         Inch           Water Found Depth:         Inch           Water Found Depth:         Inch           Hole Diameter         Inch           Hole Diameter         Inch           Pepth From:         Inch           Pepth To:         Inch           Pide Depth UOM:         It           Pide Depth UOM:         It           Pide Depth UOM:         It           Pepth From:         Inch           Pepth To:         Inch           Pide Depth UOM:         It           Pide Depth UOM:         It           Pide Diameter         Inch           Pide Diameter         Inch			ft			
Water Details         Water ID:       1004875126         Layer:       1004875126         Kind Code:       1004875126         Water Found Depth:       1004875125         Water Found Depth UOM:       ft         Hole Diameter:       1004875125         Diameter:       1004875125         Diameter:       1004875125         Depth From:       1004875125         Depth TO:       tf         Hole Diameter UOM:       ft         Mole Diameter UOM:       tf         Popth To:       inch         94       1 of 9       E/215.3       70.9 / -2.95       424 Metcalfe Street Ottawa ON K2P 2C3       EHS         Order No:       20050317007       Nearest Intersection:       EHS	Screen Diam	eter UOM:	inch			
Water ID:1004875126Layer:1004875126Layer:1004875126Kind Code:1004875125Water Found Depth1004875125Diameter:1004875125Depth From:Depth From:Depth From:1004875125Depth From:1004875125Joameter:1004875125Jameter:1004875125Diameter:1004875125Diameter:1004875125Depth From:1004875125Depth From:1004875125Joameter UOM:ftHole Diameter UOM:inch941 of 9E/215.370.9/-2.95424 Metcalfe Street Ottawa ON K2P 2C3EHSOrder No:20050317007Nearest Intersection:	Screen Diam	eter:				
Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft Hole Diameter Hole ID: 1004875125 Diameter: Depth From: Depth To: Hole Depth UOM: ft Hole Diameter UOM:	Water Details	5				
Kind Code:       Kind:         Water Found Depth:       t         Water Found Depth UOM:       ft         Hole Diameter       1004875125         Diameter:       1004875125         Depth From:       Depth UOM:         Pepth From:       Ft         Hole Diameter UOM:       ft         Hole Diameter UOM:       ft         Mole Diameter UOM:       ft         Order No:       20050317007			1004875126			
Kind:   Water Found Depth:   Water Found Depth:   Water Found Depth UOM:   It   Hole ID: 1004875125 Diameter: Depth From: Depth From: Depth To: Hole Depth UOM: It Hole Depth UOM: It Hole Depth UOM: It Order No: 20050317007 Nearest Intersection:						
Water Found Depth UOM:       ft         Hole Diameter       1004875125         Diameter:       1004875125         Depth From:       Pepth To:         Hole Depth UOM:       ft         Hole Diameter UOM:       ft         94       1 of 9       E/215.3       70.9 / -2.95       424 Metcalfe Street Ottawa ON K2P 2C3       EHS         Order No:       20050317007       Nearest Intersection:       EHS	Kind:					
Hole Diameter       1004875125         Diameter:       1004875125         Depth From:       Pepth To:         Hole Depth UOM:       ft         Hole Diameter UOM:       inch         94       1 of 9         E/215.3       70.9 / -2.95         424 Metcalfe Street Ottawa ON K2P 2C3       EHS         Order No:       20050317007	Water Found	l Depth: I Depth LIOM:	ft			
Hole ID:       1004875125         Diameter:       Depth From:         Depth From:       Epth To:         Hole Depth UOM:       ft         Hole Diameter UOM:       inch         94       1 of 9         E/215.3       70.9 / -2.95         424 Metcalfe Street Ottawa ON K2P 2C3       EHS         Order No:       20050317007	Water Found	Depth Com.				
Diameter:       Depth From:         Depth From:       Depth To:         Hole Depth UOM:       ft         Hole Diameter UOM:       inch         94       1 of 9         E/215.3       70.9 / -2.95         424 Metcalfe Street Ottawa ON K2P 2C3       EHS         Order No:       20050317007	Hole Diamete	<u>er</u>				
Depth From:       Depth To:         Hole Depth UOM:       ft         Hole Diameter UOM:       inch         94       1 of 9         E/215.3       70.9 / -2.95         424 Metcalfe Street Ottawa ON K2P 2C3       EHS         Order No:       20050317007	Hole ID: Diamotor:		1004875125			
Hole Depth UOM:       ft inch         94       1 of 9       E/215.3       70.9 / -2.95       424 Metcalfe Street Ottawa ON K2P 2C3       EHS         Order No:       20050317007       Nearest Intersection:       EHS						
Hole Diameter UOM:         inch           94         1 of 9         E/215.3         70.9 / -2.95         424 Metcalfe Street Ottawa ON K2P 2C3         EHS           Order No:         20050317007         Nearest Intersection:         EHS	Depth To:					
Ottawa ON K2P 2C3         Errs           Order No:         20050317007         Nearest Intersection:	Hole Depth U Hole Diamete	IOM: er UOM:				
Ottawa ON K2P 2C3       Order No:     20050317007       Nearest Intersection:	<u>94</u>	1 of 9	E/215.3	70.9 / -2.95		EHS
	Order No:	20050	317007			

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Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	3/25/2005 3/17/2005			Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.687895 45.411874	
<u>94</u>	2 of 9		E/215.3	70.9 / -2.95	Centretown Citizens C 424 METCALFE ST, O OTTAWA ON K2P 2C3	TTAWA, ON, K2P 2C3	RSC
RSC ID: RA No: RSC Type: Curr Propert Filing Date: Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued S 1686: Asmt Roll No Prop ID No (I	rict: ed: Type: Sect Sect PIN):		0614042 - 201420 04123-0054 LT		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	10-Jun-09 No CPU Residential Ms. Kim Menard Yes 11 to 20 meters 613-2344065x242 projects@ccochousing.org	
<i>Mailing Addr Latitude &amp; L ITM Coordir Consultant: Legal Desc: Measuremen Applicable S</i>	ress: atitude: nates: nates:		45.41166670N 75. NAD83 18-446182 Lots 6, 7 and 8, So Lots 11 and 12, W 6, 7 and 8, North 0 Digitized from a sa Full Depth Site Co	n. D, Ottawa, Ontar 68777780W -5028913 (convert buth Argyle Avenue est Metcalfe Street Catherine Street, Pl tellite image	io , K1P 5W8 ed from Latitude & Longitude , Plan 30, Part of Lots 6, 7 ar , Plan 30, Designated as Par an 30, Designated as Part 4 with Nonpotable Ground Wat	e) nd 8, North Catherine Street, Plan t 1 on 4R-19596, City of Ottawa ar on 4R-19596, City of Ottawa ter, Medium/Fine Textured Soil, for	nd Part of Lot
Mailing Addr Latitude & L UTM Coordir Consultant: Legal Desc: Measuremen Applicable S	ress: atitude: nates: nates:		P.O. Box 2787, Str 45.41166670N 75. NAD83 18-446182 Lots 6, 7 and 8, So Lots 11 and 12, W 6, 7 and 8, North 0 Digitized from a sa Full Depth Site Co	n. D, Ottawa, Ontar 68777780W -5028913 (convert buth Argyle Avenue est Metcalfe Street Catherine Street, Pl tellite image nditions Standard,	io , K1P 5W8 ed from Latitude & Longitude , Plan 30, Part of Lots 6, 7 ar , Plan 30, Designated as Par an 30, Designated as Part 4 with Nonpotable Ground Wat	nd 8, North Catherine Street, Plan t 1 on 4R-19596, City of Ottawa ar on 4R-19596, City of Ottawa ter, Medium/Fine Textured Soil, for	nd Part of Lot
Mailing Addr Latitude & L JTM Coordir Consultant: Legal Desc: Measuremen Applicable S RSC PDF: <u>94</u> Certificate #: Application T Ssue Date: Approval Typ Status: Approval Typ Status: Client Name: Client Addre Client City: Client Postal Project Desc Contaminant	ress: atitude: nates: nates: nt Method: tandards: 3 of 9 Year: oe: Type: ss: Code: tription: ts:		P.O. Box 2787, Sti 45.41166670N 75. NAD83 18-446182 Lots 6, 7 and 8, So Lots 11 and 12, W 6, 7 and 8, North C Digitized from a sa Full Depth Site Co Residential/Parkla	n. D, Ottawa, Ontai 68777780W -5028913 (convert buth Argyle Avenue est Metcalfe Street Catherine Street, Pl tellite image nditions Standard, nd/Institutional prop	io , K1P 5W8 ed from Latitude & Longitude , Plan 30, Part of Lots 6, 7 ar , Plan 30, Designated as Par an 30, Designated as Part 4 with Nonpotable Ground Wat perty use Centretown Citizens C 424 Metcalfe St	nd 8, North Catherine Street, Plan t 1 on 4R-19596, City of Ottawa ar on 4R-19596, City of Ottawa ter, Medium/Fine Textured Soil, for	nd Part of Lot
Property Mur Mailing Addr Latitude & L UTM Coordir Consultant: Legal Desc: Measuremen Applicable S RSC PDF: 94 Certificate #: Application 1 Sisue Date: Application 1 Sisue Date: Application 1 Client Name: Client Addre Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	ress: atitude: nates: nates: nt Method: tandards: 3 of 9 Year: oe: Type: ss: Code: tription: ts:		P.O. Box 2787, Sti 45.41166670N 75. NAD83 18-446182 Lots 6, 7 and 8, So Lots 11 and 12, W 6, 7 and 8, North C Digitized from a sa Full Depth Site Co Residential/Parkla <b>E/215.3</b> 0326-84NMNL 2010 4/22/2010 Air	n. D, Ottawa, Ontai 68777780W -5028913 (convert buth Argyle Avenue est Metcalfe Street Catherine Street, Pl tellite image nditions Standard, nd/Institutional prop	io , K1P 5W8 ed from Latitude & Longitude , Plan 30, Part of Lots 6, 7 ar , Plan 30, Designated as Par an 30, Designated as Part 4 with Nonpotable Ground Wat perty use Centretown Citizens C 424 Metcalfe St	nd 8, North Catherine Street, Plan t 1 on 4R-19596, City of Ottawa ar on 4R-19596, City of Ottawa ter, Medium/Fine Textured Soil, for Dttawa Corporation	nd Part of Lot

Map Key	Number Records		Elev/Diff (m)	Site	DB
Application Issue Date: Approval Ty, Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	rpe: Type: : ess: l Code: cription: ts:	2009 8/4/2009 Municipal and Priva Revoked and/or Re			
<u>94</u>	5 of 9	E/215.3	70.9 / -2.95	<i>Centretown Citizens Ottawa Corporation 424 Metcalfe St Ottawa ON K2P 2C3</i>	СА
Certificate # Application Issue Date: Approval Ty, Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	Year: pe: Type: : : sss: l Code: cription: ts:	7741-7VHJ3F 2009 10/8/2009 Municipal and Priva Approved	te Sewage Works		
<u>94</u>	6 of 9	E/215.3	70.9 / -2.95	CENTRETOWN CITIZENS OTTAWA CORPORATION 424 METCALFE ST OTTAWA ON K2P 1C3	EASR
Approval No Status: Date: Record Type Link Source. Project Type Full Address Approval Ty, Full PDF Lin	e: : : s: :pe:	R-002-1000000228 REGISTERED 2011-12-16 EASR MOFA Standby Power System EASR-Standby Pow http://www.accessed		SWP Area Name: MOE District: Municipality: OTTAWA Latitude: Longitude: Geometry X: Geometry Y: v.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=466	
<u>94</u>	7 of 9	E/215.3	70.9 / -2.95	Centretown Citizens Ottawa Corporation 424 Metcalfe St Ottawa ON	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Address: Full Address	nte: e: : ame: pe: e:	0326-84NMNL 2010-04-22 Approved ECA IDS ECA-AIR AIR 424 Metcalfe St		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	

		Elev/Diff (m)	Site		DB
	https://www.acces	senvironment.ene	.gov.on.ca/instruments/1309	9-7XFMM5-14.pdf	
8 of 9	E/215.3	70.9 / -2.95	Centretown Citizens 424 Metcalfe St Ottawa ON	Ottawa Corporation	ECA
: 1e: :	MUNICIPAL AND 424 Metcalfe St	PRIVATE SEWAG	GE WORKS	'-7V2QWE-14.pdf	
9 of 9	E/215.3	70.9 / -2.95	424 Metcalfe St	Ottawa Corporation	ECA
: 1e: :	MUNICIPAL AND 424 Metcalfe St	PRIVATE SEWAG	GE WORKS	2-7PNR67-14.pdf	
1 of 1	SSW/216.4	79.6 / 5.78	512 BANK STREET Ottawa ON		WWIS
Date: Use: a: us: al: Method: ability: ock: edrock: evel:	7122877 Monitoring and Test Hole 0 Test Hole M04549 A074609		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:	5/11/2009 Yes 1844 5 512 BANK STREET OTTAWA OTTAWA CITY	
	Record	Records     Distance (m)       https://www.acces       3 of 9     E/215.3       3 of 9     E/215.3       3 of 9     E/215.3       7741-7VHJ3F     2009-10-08       Approved     ECA       IDS     ECA-MUNICIPAL       MUNICIPAL AND     424 Metcalfe St       https://www.acces     https://www.acces       9 of 9     E/215.3       9 of 1     SSW/216.4       10 S     NUNICIPAL AND 424 Metcalfe St       https://www.acces     https://www.acces       9 of 1     SSW/216.4       9 us:     Test Hole       9 us:     Test Hole       9 us:     Test Hole       9 us:     A074609       9 ust     A074609	Records     Distance (m)     (m)       https://www.accessenvironment.ene       B of 9     E/215.3     70.9 / -2.95       B of 9     E/215.3     70.9 / -2.95       Correct State     7741-7VHJ3F       2009-10-08     Approved       ECA     IDS       IDS     ECA-MUNICIPAL AND PRIVATE SE       MUNICIPAL AND PRIVATE SE     MUNICIPAL AND PRIVATE SE       MOOF 9     E/215.3     70.9 / -2.95       I655-7QUQFR     2009-08-04       Revoked and/or Replaced     ECA       IDS     IDS       Revoked and/or Replaced     ECA       IDS     105       Revoked and/or Replaced     105       Revoked and/or Replaced     105       Revoked and/or Replaced     105       Revoked and/or Replaced     105       Revoked	Records     Distance (m)     (m)       https://www.accessenvironment.ene.gov.on.ca/instruments/1309       3 of 9     E/215.3     70.9/-2.95     Centretown Citizens 424 Metcalle St Ottawa ON       3 of 9     E/215.3     70.9/-2.95     Centretown Citizens 424 Metcalle St Ottawa ON       3 of 9     E/215.3     70.9/-2.95     Centretown Citizens 424 Metcalle St Ottawa ON       3 of 9     E/215.3     70.9/-2.95     Centretown Citizens 424 Metcalle St MUNICIPAL AND PRIVATE SEWAGE WORKS 424 Metcalle St       nttps://www.accessenvironment.ene.gov.on.ca/instruments/6007     MOE District: Cotawa ON       0 of 9     E/215.3     70.9/-2.95     Centretown Citizens 424 Metcalle St Ottawa ON       1655-7QUQFR     MOE District: Cotawa ON     City; ECA       1655-7QUQFR     MOE District: Cotawa ON     City; ECA       10S     Geometry X: Geometry X: Data Entry Status: Data Src: Use:     Data Entry Status: Data Src: Data Src: Data Src: Data Src: Data Src: Data Src: Data Src: Data Src: Data Src: Data Src: Contractor: Municipality: Municipality: Ste Info: Municipality: Ste Info: Lot: Contractor: Ste Info: Lot: Concession Name:	Records     Distance (m)     (m)       https://www.accessenvironment.ene.gov.on.ca/instruments/1309-7XFMM5-14.pdf       3ol 9     E215.3     70.9 /-2.95     Centretown Citizens Ottawa Corporation 424 Metcarle St Ottawa ON       7741-7VHJ3F     MOE District: Ottawa ON     Ottawa ON       ::     2009-00-00 ECA     Longitude: Latitude: ECA     Longitude: Longitude: ECA       iDS     Geometry X: Geometry X: Geometry X: Geometry X: Details St     Centretown Citizens Ottawa Corporation 424 Metcarle St       iDS     ECA-MUNICIPAL AND PRIVATE SEVAGE WORKS MUUNCIPAL AND PRIVATE SEVAGE WORKS 424 Metcarle St     Https://www.accessenvironment.ene.gov.on.ca/instruments/6007-7V2OWE-14.pdf       Pool 9     E215.3     70.9 /-2.95     Centretown Citizens Ottawa Corporation 424 Metcarle St       MUNCIPAL AND PRIVATE SEVAGE WORKS     City: Congitude: Longitude: Longitude: ECA     MOE District: City: Becentery X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: MUNICIPAL AND PRIVATE SEVAGE WORKS 424 Metcarle St       tof 1     SSW216.4     79.6 / 5.78     512 BANK STREET Ottawa ON       Test Hole     Date Src: Date Src: Date Src: Contractor:     5/11/2009 Selected Flag: Yes Abandonment Rec: Contractor:       M04549 A074609     Owner: Site Info: Lot: Concession Name:     512 BANK STREET Contractor:

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole Info	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio	: d: 2/1 ce Date: .ocation Sour .ocation Meth		ig sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	67.148155 18 445819 5028687 UTM83 3 margin of error : 10 - 30 m wwr	
Supplier Comn						
<u>Annular Space</u> <u>Sealing Record</u>		<u>nt</u>				
Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UO		1002762260				
<u>Method of Con</u> <u>Use</u>	struction & W	<u>/ell_</u>				
Method Constr Method Constr Method Constr Other Method (	uction Code: uction:	1002762259 DIRECT PUSH				
Pipe Informatio	<u>n</u>					
Pipe ID: Casing No: Comment: Alt Name:	<u>m</u>	1002762261 0				
Construction R	Record - Casir	ng				
Casing ID: Layer:		1002762263				
Material: Open Hole or N	laterial:	1 STEEL				
Depth From: Depth To: Casing Diamete	er:	1.2				
Casing Diamet Casing Depth I		m				
<u>Construction F</u>	Record - Scree	<u>en</u>				
Screen ID: Layer: Slot:		1002762262				
Screen Top De Screen End De Screen Materia	pth:	1.2 4.5				

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Screen Depth UO Screen Diameter Screen Diameter:	UOM:	m				
Results of Well Y	ield Testing					
Pump Test ID: Pump Set At: Static Level: Final Level After I Recommended P Pumping Rate: Flowing Rate: Recommended P Levels UOM: Rate UOM: Water State After Water State After	ump Depth: ump Rate: Test Code:	1002762264 3.9 m				
Pumping Test Me Pumping Duration Pumping Duration Flowing:	n HR:					
<u>Hole Diameter</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UC		1002762258 20 4.8 m cm				
Bore Hole Inform	ation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Improvement Loc Source Revision Supplier Commen	No 2/18/20 Date: cation Source: cation Method: Comment:	009		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	67.069374 18 445825 5028690 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden and I</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Ma		1002762278 3 6 BROWN 05 CLAY				
Most Common Ma Mat2: Mat2 Desc: Mat3:		85 SOFT 68				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:		DRY			
Formation To		.6			
Formation En Formation En	d Depth: d Depth UOM:	4.8 m			
	-				
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		1002762277			
Layer:		2			
Color: General Color		6 BROWN			
Mat1:	r:	11			
Most Commo	n Material:	GRAVEL			
Mat2:		01			
Mat2 Desc:		FILL			
Mat3:		09			
Mat3 Desc:	5 //	MEDIUM SAND			
Formation To Formation En		.1 .6			
	d Depth UOM:	.0 m			
Overburden a Materials Inte					
Formation ID:		1002762276			
Layer:		1			
Color:					
General Color Mat1:	r:	27			
Most Commo	n Material:	OTHER			
Mat2:	n material.	OTTIER			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	0			
Formation En	d Depth: d Depth UOM:	.1 m			
r onnation En	a Depar Com.				
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> rd				
Plug ID:		1002762280			
Layer:		1			
Plug From:		0			
Plug To:	~~	0.8			
Plug Depth U	ОМ:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	1002762284			
	truction Code:	9			
Method Cons		Driving			
Other Method	Construction:	DIRECT PUSH			
Pipe Informat	ion				
Pipe ID:		1002762274			
Casing No:		0			
Comment:					
Alt Name:					

# Construction Record - Screen

Screen ID:	1002762281
Layer:	1
Slot:	10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	3.8

# Results of Well Yield Testing

Pump Test ID:	1002762275
Pump Set At: Static Level:	3.7
Final Level After Pumping: Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate: Levels UOM:	m
Rate UOM:	
Water State After Test Code:	0
Water State After Test: Pumping Test Method:	0
Pumping Duration HR:	0
Pumping Duration MIN:	
Flowing:	

### Hole Diameter

Hole ID:	1002762279
Diameter:	20
Depth From:	0
Depth To:	4.8
Hole Depth UOM:	m
Hole Diameter UOM:	cm

## Bore Hole Information

Bore Hole ID: DP2BR:	1002762265	Elevation: Elevrc:	66.972
Spatial Status:		Zone:	18
Code OB:		East83:	445817
Code OB Desc:		North83:	5028675
Open Hole:		Org CS:	UTM83
Cluster Kind:	This is a record from cluster log sheet	UTMRC:	3
Date Completed:	2/18/2009	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date: Improvement Location Improvement Location Source Revision Comm Supplier Comment:	Method:		

## Annular Space/Abandonment Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1002762269			
Layer:					
Plug From:					
Plug To:					
Plug Depth U	ОМ:				
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		1002762268			
	truction Code:				
Method Cons	truction:   Construction:	DIRECT PUSH			
Other Method	Construction:	DIRECT PUSH			
Pipe Informat	ion				
Pipe ID:		1002762270			
Casing No:		0			
Comment: Alt Name:					
Construction	Record - Casing				
	<u></u> g	1003763373			
Casing ID: Layer:		1002762272			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From:		•••===			
Depth To:		1.2			
Casing Diame					
Casing Diame					
Casing Depth	UOM:	m			
<b>Construction</b>	Record - Screen				
Screen ID:		1002762271			
Layer:					
Slot:					
Screen Top D		1.2			
Screen End D		4.5			
Screen Mater Screen Depth		m			
Screen Diame					
Screen Diame					
<u>Results of We</u>	ell Yield Testing				
Pump Test ID		1002762273			
Pump Set At:					
Static Level:		3.6			
Final Level Af					
	ed Pump Depth:				
Pumping Rate Flowing Rate:	<del>.</del> .				
	ed Pump Rate:				
Levels UOM:		m			
Rate UOM:					
Water State A	fter Test Code:				
Water State A					
Pumping Tes					
Pumping Dura					
<b>Pumping Dura</b>	ation WIN:				

Map Key	Number Records		Elev/Diff ) (m)	Site		D
Flowing:						
Hole Diameter						
Hole ID: Diameter:		1002762267 20				
Depth From:						
Depth To:		4.8				
Hole Depth UC Hole Diameter		m cm				
<u>96</u>	1 of 1	WNW/217.9	74.6 / 0.80	City of Ottawa 434 Bank St Ottawa ON		SPL
Ref No:		2574-AQ2668		Discharger Report:		
Site No: Incident Dt:		NA 8/7/2017		Material Group: Health/Env Conseq:	2 - Minor Environment	
Year:				Client Type:	Municipal Government	
Incident Cause Incident Event		Leak/Break		Sector Type: Agency Involved:	Miscellaneous Industrial	
Contaminant C	Code:	27		Nearest Watercourse:		
Contaminant N		COOLANT N.O.S.		Site Address:	434 Bank St	
Contaminant L				Site District Office:	Ottawa	
Contam Limit I Contaminant U	•	n/a		Site Postal Code: Site Region:	Eastern	
Environment li		i //a		Site Municipality:	Ottawa	
Nature of Impa	•			Site Lot:		
Receiving Med				Site Conc:		
Receiving Env		Land; Surface Water		Northing:	5028971.42	
MOE Respons Dt MOE Arvl o		No		Easting: Site Geo Ref Accu:	445719.08	
MOE Reported		8/7/2017		Site Map Datum:		
Dt Document (				SAC Action Class:	Watercourse Spills	
Incident Reaso	on:	Equipment Failure		Source Type:	Motor Vehicle	
Site Name: Site County/Di	strict:	Asphalt and storn	n drain <unoffici< td=""><td>AL&gt;</td><td></td><td></td></unoffici<>	AL>		
Site Geo Ref M						
Incident Sumn Contaminant G	•	OC Transpo: est. 40 L	40L to grnd & CB;	cntnd & clning		
<u>97</u>	1 of 1	SSE/218.3	77.9 / 4.05			BOR
				ON		
Borehole ID:		847448		Inclin FLG:	No	
OGF ID:		215589106		SP Status:	Initial Entry	
Status:		Decommissioned Borehole		Surv Elev:	No No	
Type: Use:		Geotechnical/Geological Inv	vestigation	Piezometer: Primary Name:	INU	
Completion Da	ate:	15-AUG-1961		Municipality:		
Static Water Le	evel:			Lot:	LOT F	
Primary Water				Township:	NEPEAN	
Sec. Water Use		2		Latitude DD:	45.409362	
Total Depth m: Depth Ref:		2 Ground Surface		Longitude DD: UTM Zone:	-75.690717 18	
Depth Elev:				Easting:	445950	
Drill Method:		Power auger		Northing:	5028659	
Orig Ground E		69.2		Location Accuracy:		
Elev Reliabil N		74.0		Accuracy:	Within 10 metres	
ur an Cround E	:lev m:	71.6				
DEM Ground E Concession:		BROKEN FRONT				

Map Key	Number o Records	Of	Direction/ Distance (m	Elev/Diff n) (m)	Site		D
Survey D:							
Comments:							
Borehole Geole	logy Stratu	<u>m</u>					
Geology Stratu		6557569			Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Depth:	-	1.7			Material Texture:		
Material Color:					Non Geo Mat Type:		
Material 1:		Fill			Geologic Formation:		
Material 2:		Sand			Geologic Group:		
Material 3:		Gravel			Geologic Period:		
Material 4:		Till			Depositional Gen:		
Gsc Material D	•						
Stratum Descri	ription:		-			EW LAYERS OF CINDERS A ment have a truncated [Stratur	
Geology Stratu	um ID:	6557570			Mat Consistency:		
Top Depth:		1.7			Material Moisture:		
Bottom Depth:		2			Material Texture:		
Material Color:					Non Geo Mat Type:		
Material 1:		Clay			Geologic Formation:		
Material 2:		,			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Geologic Period: Depositional Gen:		
Material 4: Gsc Material D	•		CLAY **Note: Ma	any records provide	Depositional Gen:	truncated [Stratum Descriptior	ı] field.
Material 4: Gsc Material D	•		CLAY **Note: Ma	any records provide	Depositional Gen:	truncated [Stratum Descriptior	ı] field.
Material 4: Gsc Material D Stratum Descri	•		CLAY **Note: Ma	any records provide 78.9 / 5.08	Depositional Gen:	truncated [Stratum Descriptior	
Material 4: Gsc Material D Stratum Descri	ription:				Depositional Gen:	truncated [Stratum Descriptior	ı] field. BOF
Material 4: Gsc Material D Stratum Descri <u>98</u> 11	ription: 1 of 1				Depositional Gen:	truncated [Stratum Description	-
Material 4: Gsc Material D Stratum Descri <u>98</u> 1 Borehole ID:	ription: 1 of 1		S/219.6		Depositional Gen: d by the department have a		-
Material 4: Gsc Material D Stratum Descri <u>98</u> 1 Borehole ID: OGF ID:	ription:	847543	<b>S/219.6</b>		Depositional Gen: d by the department have a ON Inclin FLG:	No	-
Material 4: Gsc Material D Stratum Descri <u>98</u> 1 Borehole ID: OGF ID: Status:	ription: 1 of 1	847543 215589200	<b>S/219.6</b>		Depositional Gen: d by the department have a ON Inclin FLG: SP Status:	No Initial Entry	-
Material 4: Gsc Material D Stratum Descri <u>98</u> 1 Borehole ID: OGF ID: Status: Type:	ription: 1 of 1	847543 215589200 Decommis Borehole	<b>S/219.6</b>	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev:	No Initial Entry No	-
Material 4: Gsc Material D Stratum Descri <u>98</u> 1 Borehole ID: OGF ID: Status: Type: Use:	ription: 1 of 1	847543 215589200 Decommis Borehole	<b>S/219.6</b> 0 ssioned cal/Geological Ir	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry No	-
Material 4: Gsc Material D Stratum Descri <u>98</u> 1 Borehole ID: OGF ID: Status: Type: Use: Completion Da	ription: 1 of 1 ate:	847543 215589200 Decommis Borehole Geotechni	<b>S/219.6</b> 0 ssioned cal/Geological Ir	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No	-
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water	ription: 1 of 1 ate: evel: Use:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19	<b>S/219.6</b> 0 ssioned cal/Geological Ir	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No Initial Entry No No	-
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use	niption: 1 of 1 1 of 1 ate: evel: VSe: e:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19	<b>S/219.6</b> 0 ssioned cal/Geological Ir	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No No LOT F NEPEAN 45.409305	
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m:	ription: 1 of 1 ate: evel: ' Use: e: :	847543 215589200 Decommiss Borehole Geotechni 19-JAN-19 2.7 8.8	<i>S/219.6</i> 0 ssioned cal/Geological Ir 962	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278	
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m: Depth Ref:	ription: 1 of 1 ate: evel: ' Use: e: :	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7	<i>S/219.6</i> 0 ssioned cal/Geological Ir 962	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18	
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Elev:	ription: 1 of 1 ate: evel: · Use: e: :	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground Su	<i>S/219.6</i> 0 ssioned cal/Geological In 362 urface	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906	-
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Elev: Drill Method:	ription: 1 of 1 ate: evel: · Use: e: :	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground Su Diamond I	<i>S/219.6</i> 0 ssioned cal/Geological In 362 urface	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18	-
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground El	ription: 1 of 1 1 of 1 evel: Use: e: :	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground Su	<i>S/219.6</i> 0 ssioned cal/Geological In 362 urface	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906 5028653	-
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Le Primary Water Sec. Water Le Depth Ref: Depth Ref:	ription: 1 of 1 1 of 1 evel: Use: e: : Elev m: lote:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground Su Diamond E 69.2	<i>S/219.6</i> 0 ssioned cal/Geological In 362 urface	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906	
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Le Primary Water Sec. Water Le Total Depth m: Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground El Elev Reliabil No DEM Ground E	ription: 1 of 1 1 of 1 evel: Use: e: : Elev m: lote:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground St Diamond E 69.2 71.4	<b>S/219.6</b> 0 ssioned cal/Geological In 962 urface Drill	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906 5028653	
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground E Elev Reliabil No DEM Ground E Concession:	ription: 1 of 1 1 of 1 evel: Use: e: : Elev m: lote:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground St Diamond E 69.2 71.4	<i>S/219.6</i> 0 ssioned cal/Geological In 362 urface	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906 5028653	-
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Le Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground El Elev Reliabil N DEM Ground E Concession: Location D:	ription: 1 of 1 1 of 1 evel: Use: e: : Elev m: lote:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground St Diamond E 69.2 71.4	<b>S/219.6</b> 0 ssioned cal/Geological In 962 urface Drill	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906 5028653	-
Material 4: Gsc Material D Stratum Descri <u>98</u> Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Lee Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Ref: Depth Ref: Depth Refev: Drill Method: Orig Ground E Elev Reliabil N DEM Ground E Concession: Location D: Survey D:	ription: 1 of 1 1 of 1 evel: Use: e: : Elev m: lote:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground St Diamond E 69.2 71.4	<b>S/219.6</b> 0 ssioned cal/Geological In 962 urface Drill	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906 5028653	-
Material 4: Gsc Material D Stratum Descri 98 Borehole ID: OGF ID: Status: Type: Use: Completion Da Static Water Lee Primary Water Sec. Water Use Total Depth m: Depth Ref: Depth Ref: Depth Ref: Drill Method: Drill Method: Drill Method: Drig Ground E Elev Reliabil N: DEM Ground E Concession: Location D:	ription: 1 of 1 1 of 1 evel: Use: e: : Elev m: lote:	847543 215589200 Decommis Borehole Geotechni 19-JAN-19 2.7 8.8 Ground St Diamond E 69.2 71.4	<b>S/219.6</b> 0 ssioned cal/Geological In 962 urface Drill	78.9 / 5.08	Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409305 -75.691278 18 445906 5028653	-

6557888 Geology Stratum ID: Mat Consistency: Hard Top Depth: 1.5 Material Moisture: Bottom Depth: 3 Material Texture: Brown-Grey Non Geo Mat Type: Material Color: Geologic Formation: Geologic Group: Material 1: Clay Material 2: Material 3: Geologic Period: Depositional Gen: Material 4: Gsc Material Description:

Мар Кеу	Number Record:		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Stratum Desc	ription:		CLAY BROWNISH ( have a truncated [St			**Note: Many records provided by the department
Geology Stra	tum ID:	6557887			Mat Consistency:	Loose
Top Depth:		.8			Material Moisture:	
Bottom Dept		1.5			Material Texture:	Fine
Material Colo	r:	0			Non Geo Mat Type:	
Material 1:		Sand			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3: Material 4:					Geologic Period: Depositional Gen:	
Gsc Material	Description	n.			Depositional Gen.	
Stratum Desc	•		LOOSE TO MEDIUM truncated [Stratum D		FINE SAND **Note: Many re	ecords provided by the department have a
Geology Stra	tum ID:	6557892			Mat Consistency:	Stiff
Top Depth:		7.6			Material Moisture:	
Bottom Depth		8.8			Material Texture:	
Material Colo	r:	Grey			Non Geo Mat Type:	
Material 1:		Clay Silt			Geologic Formation:	
Material 2: Material 3:		SIII			Geologic Group: Geologic Period:	
Material 3: Material 4:					Depositional Gen:	
Gsc Material	Description	n.				
Stratum Desc	•		CLAY GREY STIFF [Stratum Description		OF SILT **Note: Many record	rds provided by the department have a truncated
Geology Stra	tum ID:	6557886			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth		.8			Material Texture:	
Material Colo	r:				Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:		Asphalt			Geologic Group:	
Material 3: Material 4:		Stones Sand			Geologic Period:	
Gsc Material	Description				Depositional Gen:	
Stratum Desc	•		FILL ASPHALT CRU department have a t			DERS **Note: Many records provided by the
Geology Stra	tum ID:	6557889			Mat Consistency:	Stiff
Top Depth:		3			Material Moisture:	
Bottom Depth		4.1			Material Texture:	
Material Colo	r:	Brown-Gr	ey		Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2: Material 3:					Geologic Group: Geologic Period:	
Material 3.					Depositional Gen:	
Gsc Material	Descriptio	n:			Depositional Gen.	
Stratum Desc	-		CLAY BROWNISH C department have a t			LASTICITY **Note: Many records provided by the
Geology Stra	tum ID:	6557890			Mat Consistency:	Stiff
·····		4.1			Material Moisture:	
Top Depth:	h:	6.1			Material Texture:	
Top Depth: Bottom Depth		Grey			Non Geo Mat Type:	
Top Depth: Bottom Depth Material Colo	r:	01-1			Geologic Formation:	
Top Depth: Bottom Depth Material Colo Material 1:	r:	Clay			Coologia Cuarras	
Top Depth: Bottom Depth Material Colo Material 1: Material 2:	r:	Clay			Geologic Group:	
Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3:	r:	Clay			Geologic Period:	
Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4:						
Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material	Description		CLAY GREY SLIGH have a truncated [St		Geologic Period: Depositional Gen: STIFF HIGH PLASTICITY **	*Note: Many records provided by the department
Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Gsc Material 4: Stratum Desc	Description cription:	n:			Geologic Period: Depositional Gen: STIFF HIGH PLASTICITY ** n] field.	*Note: Many records provided by the department
Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Gsc Material 4: Stratum Desc Geology Stra	Description cription:				Geologic Period: Depositional Gen: STIFF HIGH PLASTICITY ** n] field. Mat Consistency:	*Note: Many records provided by the department Stiff
Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material	Description cription: tum ID:	<b>n:</b> 6557891			Geologic Period: Depositional Gen: STIFF HIGH PLASTICITY ** n] field.	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material Color: Material 1: Material 2: Material 3: Material 4:		Grey Clay Silt			Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Gsc Material D Stratum Descri	•	1:	CLAY GREY SITFF have a truncated [S			**Note: Many records provided by the departme
<mark>99</mark> 1	1 of 1		ESE/219.8	71.7/-2.10	ON	BORE
					0N	
Borehole ID:		847401			Inclin FLG:	No
OGF ID:		21558906			SP Status:	Initial Entry
Status:		Decommi	ssioned		Surv Elev:	No
Type:		Borehole			Piezometer:	No
Use:		Geotechr	nical/Geological Inve	stigation	Primary Name:	
Completion Da	nte:	05-JAN-1	960		Municipality:	
Static Water Le	evel:	3.1			Lot:	LOT F
Primary Water					Township:	NEPEAN
Sec. Water Use	ə:				Latitude DD:	45.4103
Total Depth m:		32.7			Longitude DD:	-75.688875
Depth Ref:		Ground S	Surface		UTM Zone:	18
Depth Elev:					Easting:	446095
Drill Method:		Boring			Northing:	5028762
Orig Ground E	lev m:	68.5			Location Accuracy:	
Elev Reliabil N	ote:				Accuracy:	Within 10 metres
DEM Ground E	lev m:	72.9				
Concession:			BROKEN FRONT C	)		
Location D:						
Survey D:						
Comments:						
Borehole Geol	ogy Stratu	<u>ım</u>				
Geology Stratu	ım ID:	6557324			Mat Consistency:	Stiff
Top Depth:		9.1			Material Moisture:	
Bottom Depth:		15.2			Material Texture:	Medium
Material Color:		Grey			Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D		1:				
Stratum Descri	iption:				OW PLASTICITY STIFF TO uncated [Stratum Description	) MEDIUM SOFT (ML) **Note: Many records n] field.
Geology Stratu	ım ID:	6557326			Mat Consistency:	Loose
Top Depth:		17.8			Material Moisture:	
Bottom Depth:		21.3			Material Texture:	
Material Color:					Non Geo Mat Type:	
Material 1:		Till			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D	•	n:		Mony months		ove a trupacted [Stratum Description] field
Stratum Descri	iption:		LOUSE HLL ^^Note	e: iviany records pi	rovided by the department h	nave a truncated [Stratum Description] field.
	ım ID:	6557321			Mat Consistency:	
Geology Stratu Top Depth:		1.5			Material Moisture:	
Geology Stratu Top Depth: Bottom Depth:	,	1.5 1.8			Material Texture:	
Geology Stratu Top Depth:	,	1.8			Material Texture: Non Geo Mat Type:	
Geology Stratu Top Depth: Bottom Depth:	,				Material Texture:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Material 3: Material 4:					Geologic Period: Depositional Gen:	
Gsc Material I Stratum Desc		1:	ORGANIC **Note: N	lany records pro	vided by the department hav	ve a truncated [Stratum Description] field.
Geology Strat	tum ID:	6557322			Mat Consistency:	
Top Depth: Bottom Depth		1.8 3.5			Material Moisture: Material Texture:	
Material Color		Brown-G	rev		Non Geo Mat Type:	
Material 1:		Clay	icy		Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	•	1:				
Stratum Desc	ription:		CLAY BROWNISH ( department have a t			CITY (CH) **Note: Many records provided by the
Geology Strat	tum ID:	6557320			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth Material Color		1.5			Material Texture: Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	•	ı:				
Stratum Desc			FILL **Note: Many r	ecords provided		uncated [Stratum Description] field.
Geology Strat	tum ID:	6557327			Mat Consistency:	Dense
Top Depth:		21.3			Material Moisture:	Marilium
Bottom Depth Material Color		21.6			Material Texture: Non Geo Mat Type:	Medium
Material Color Material 1:		Till			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I Stratum Desc	•	1:	MEDIUM DENSE S. Description] field.	ANDY TILL **Not	e: Many records provided b	y the department have a truncated [Stratum
Geology Strat	tum ID:	6557329			Mat Consistency:	Dense
Top Depth:		26.5			Material Moisture:	
Bottom Depth		29.7			Material Texture:	
Material Color	r:	<b>T</b> :0			Non Geo Mat Type:	
Material 1: Material 2:		Till Sand			Geologic Formation: Geologic Group:	
Material 3:		Sanu			Geologic Group: Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I Stratum Desc		n:	MEDIUM DENSE Sa Description] field.	ANDY TILL **Not		y the department have a truncated [Stratum
Geology Strat	tum ID:	6557331			Mat Consistency:	
Top Depth:		31.1			Material Moisture:	
Bottom Depth		32.7			Material Texture:	
Material Color	r:	<u>.</u>			Non Geo Mat Type:	
Material 1:		Shale			Geologic Formation:	
Material 2: Material 3:					Geologic Group: Geologic Period:	
Material 3.					Depositional Gen:	
Gsc Material I Stratum Desc	•	1:		OVERY 98% **N	-	d by the department have a truncated [Stratum
			Description] field.			a by the department have a truncated [Oliatum
Geology Strat	tum ID:	6557325			Mat Consistency:	Soft
Top Depth:		15.2			Material Moisture:	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material D Stratum Descr	escription	17.8 Silt Clay <i>:</i>			Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ICITY MEDIUM SOFT (CL - N	Medium //L) **Note: Many records p	provided by the
Geology Stratu. Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material D Stratum Descri	escription	6557330 29.7 31.1 Shale	department have a t SHALE, CORE REC Description] field.		Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Note: Many records provided	by the department have a	truncated [Stratum
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material D Stratum Descri	escription	6557323 3.5 9.1 Grey Clay			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: IFF (CH) WITH LAYERS OF ovided by the department hav		
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Gsc Material D Stratum Descri	escription	6557328 21.6 26.5 Till	DENSE TILL **Note	: Many records p	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: provided by the department ha	Dense ave a truncated [Stratum D	escription] field.
<u>100</u> 1	1 of 1		NW/220.4	73.9 / 0.05	360 Frank St Ottawa ( Ottawa ON	Dn	EHS
Order No: Status: Report Type: Report Date: Date Received. Previous Site I Lot/Building Si Additional Info	Name: ize:	2016011 C Custom F 15-JAN-1 12-JAN-1	Report 6		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.692605 45.413044	
<u>101</u> 1	1 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton Distr Glashan PS 28 Arling Ottawa ON K2P 1C2		GEN
Generator No: Status:		ON43634	413		PO Box No: Country:		

	Number of Records	Direction Distance		Site		DB
Approval Year Contam. Facili MHSW Facility SIC Code: SIC Descriptio	ity: /:	2,03,04		Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>						
Waste Class: Waste Class D	Desc:	243 PCB'S				
<u>101</u>	2 of 12	SW/222.2	78.5 / 4.64			BORE
				ON		
Borehole ID:	61	13203		Inclin FLG:	No	
OGF ID:	21	15514506		SP Status:	Initial Entry	
Status:				Surv Elev:	No	
Туре:	B	orehole		Piezometer:	No	
Use:				Primary Name:		
Completion Da	ate: Al	PR-1971		Municipality:		
Static Water L				Lot:		
Primary Water				Township:		
Sec. Water Us		•		Latitude DD:	45.409558	
Total Depth m		-		Longitude DD:	-75.692755	
Depth Ref: Depth Elev:	G	round Surface		UTM Zone: Easting:	18 445791	
Drill Method:				Northing:	5028682	
Orig Ground E	Elev m: 69	9.1		Location Accuracy:	3020002	
Elev Reliabil N				Accuracy:	Not Applicable	
DEM Ground E Concession: Location D:	Elev m: 67	7.8				
•						
Comments:	logy Stratum					
Survey D: Comments: <u>Borehole Geol</u> Geology Strati				Mat Consistency	Stiff	
Comments: <u>Borehole Geol</u> Geology Strati		18394122		Mat Consistency: Material Moisture:	Stiff	
Comments: <u>Borehole Geol</u> Geology Strate Top Depth:	um ID: 21 2.	18394122 2		Mat Consistency: Material Moisture: Material Texture:	Stiff	
Comments: <u>Borehole Geol</u> Geology Strate Top Depth: Bottom Depth	um ID: 2 <sup>4</sup> 2. 2.	18394122 2 7		Material Moisture: Material Texture:	Stiff	
Comments: <u>Borehole Geol</u> Geology Stratu Top Depth: Bottom Depth. Material Color	um ID: 2 <sup>°</sup> 2. : 2. : 2. : Bi	18394122 2 7 rown lay		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	Stiff	
Comments: Borehole Geol Geology Stratu Top Depth: Bottom Depth: Material Color Material 1: Material 2:	um ID: 2 <sup>-</sup> 2. : 2. : 81	18394122 2 7 rown lay		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3:	um ID: 2 <sup>°</sup> 2. : 2. : 2. : Bi	18394122 2 7 rown lay		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 4:	um ID: 2' 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 3. 2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	18394122 2 7 rown lay		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material D	um ID: 2' 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	18394122 2 7 rown lay lt		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L	um ID: 2' 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	18394122 2 7 rown lay lt	N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L Stratum Descr	um ID: 2 <sup>-1</sup> 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	18394122 2 7 rown lay lit CLAY. BROW	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED.	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L Stratum Descr Geology Stratt	um ID: 2 <sup>-1</sup> 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	18394122 2 7 rown lay ilt CLAY. BROW 18394121	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L Stratum Descr Geology Stratt Top Depth:	um ID: 2' 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	18394122 2 7 rown lay lit CLAY. BROW 18394121	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 3: Gsc Material L Stratum Descr Geology Stratt Top Depth: Bottom Depth.	um ID:       2'         :       2.         :       2.         :       2.         :       3.         Ci       3.         Oescription:       5.         um ID:       2'         0       2.         :       2.	18394122 2 7 rown lay lit CLAY. BROW 18394121	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture:	Stiff	
Comments: Borehole Geol Geology Strate Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material D Stratum Descr Geology Strate Top Depth: Bottom Depth Material Color	um ID:       2'         :       2.         :       2.         :       2.         :       3.         Ci       3.         Oescription:       5.         um ID:       2'         0       2.         :       2.	18394122 2 7 rown lay lit CLAY. BROW 18394121	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Texture:	Stiff	
Comments: Borehole Geol Geology Strate Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 3: Gsc Material 1 Stratum Descr Geology Strate Top Depth: Bottom Depth: Material Color Material 1: Material 2:	um ID: 2 <sup>-1</sup> 2. 2. 2. 2. 2. 2. 2. 3. 3. 2. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	18394122 2 7 rown lay lit CLAY. BROW 18394121 2 and	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Stiff	
Comments: Borehole Geol Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 3: Gsc Material 2 Stratum Desch Bottom Depth: Bottom Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3:	um ID: 2 <sup>-1</sup> 2. 2. 2. 2. 2. 2. 3. 3. 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	18394122 2 7 rown lay ilt CLAY. BROW 18394121 2 and ilt	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Stiff	
Comments: <u>Borehole Geol</u> Geology Stratt Top Depth: Bottom Depth. Material Color Material 2: Material 3: Material 4: Gsc Material 2: Stratum Descri Geology Stratt Top Depth: Bottom Depth. Material Color Material 1: Material 2: Material 3: Material 3: Material 4:	um ID: 2' 2. 2. 2. 2. 2. 2. 3. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	18394122 2 7 rown lay lit CLAY. BROW 18394121 2 and	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	Stiff	
Comments: <u>Borehole Geol</u> Geology Stratt Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Geology Stratt Top Depth: Bottom Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material 12: Material 2: Material 3: Material 2: Material 2: Material 3: Material 2: Material 3: Material 2: Material 3: Material 4: Material 4: Material 3: Material 4: Material 4: Material 3: Material 4: Material 4: Material 4: Material 4: Material 4: Material 5: Material 4: Material 5: Material 4: Material 5: Material 5: Materi	um ID: 2' 2. 2. 2. 2. 2. 2. 3. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	18394122 2 7 rown lay ilt CLAY. BROW 18394121 2 and ilt	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Stiff	
Comments: <u>Borehole Geol</u> Geology Stratt Top Depth: Bottom Depth. Material Color. Material 1: Material 2: Material 3: Material 4: Gsc Material Desch Stratum Desch. Material Color. Material Color. Material 2: Material 3: Material 3: Material 4: Gsc Material L Stratum Desch	um ID: 2' 2. 2. 2. 2. 2. 2. 2. 3. 3. 2. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	18394122 2 7 rown lay lit CLAY. BROW 18394121 2 and ilt ravel	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Stiff	
Comments:	um ID:       2'         ::       2.         ::       2.         ::       2.         ::       3.         Oescription:       0         ::       2.         ::       2.         ::       2.         ::       2.         ::       2.         ::       2.         ::       3.         ::       2.         ::       3.         ::       2.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3.         ::       3. <td::< td="">       3.         <td::< td="">       3.<td>18394122 2 7 rown lay ilt CLAY. BROW 18394121 2 and ilt ravel ARTIFICIAL. 18394125 3</td><td>'N,GREY,STIFF,FISSI</td><td>Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:</td><td></td><td></td></td::<></td::<>	18394122 2 7 rown lay ilt CLAY. BROW 18394121 2 and ilt ravel ARTIFICIAL. 18394125 3	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Comments: <u>Borehole Geol</u> Geology Stratt Top Depth: Bottom Depth. Material Color. Material 1: Material 2: Material 3: Material 4: Gsc Material 2 Stratum Desch. Material Color. Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material 2 Stratum Descr Geology Stratt	um ID:       2'         :       2.         :       2.         :       2.         :       2.         :       2.         ription:       0         um ID:       2'         :       2.         :       2.         :       2.         :       2.         :       2.         :       2.         :       2.         :       2.         :       2.         :       3.         :       3.         :       2.         :       3.         :       3.         :       7.	18394122 2 7 rown lay ilt CLAY. BROW 18394121 2 and ilt ravel ARTIFICIAL. 18394125 3	'N,GREY,STIFF,FISSI	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: JRED. Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency:		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Material 1: Material 2: Material 3: Material 4:		Clay Silt			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Gsc Material Stratum Desc	•	12			000 015 00073 075 00090 0 runcated [Stratum Descriptio	65 00125 050 00175 065 **Note: Many record n] field.
Geology Stra	tum ID:	2183941	23		Mat Consistency:	Stiff
Top Depth:		2.7			Material Moisture:	
Bottom Depth	h:	3.8			Material Texture:	
Naterial Colo		Brown			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	Description	:				
Stratum Desc	•		CLAY. BROWN, GF	REY,STIFF,FISSU	JRED.	
Geology Stra	tum ID:	2183941	24		Mat Consistency:	Soft
Top Depth:		3.8			Material Moisture:	
Bottom Depth		5.3			Material Texture:	
Material Colo	r:	Grey			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I Stratum Desc	•	:	CLAY. GREY,SOF	T.STIFF.FISSUR	ED.	
				, ,		
<u>Source</u>						
Source Type:	,	Data Sur	vey		Source Appl:	Spatial/Tabular
Source Orig:		Geologic	al Survey of Canada	l	Source Iden:	1
Source Date:		1956-197			Scale or Res:	Varies
Confidence:		Н			Horizontal:	NAD27
Observatio:					Verticalda:	Mean Average Sea Level
Source Name	:		Urban Geology Aut	omated Information	on System (UGAIS)	-
Source Detail	ls:				0 NTS_Sheet: 31G05G	
Confiden 1:			Logged by professi	onal. Exact and c	omplete description of mater	rial and properties.
Source List						
Source Identi		1			Horizontal Datum:	NAD27
Source Type:		Data Sur			Vertical Datum:	Mean Average Sea Level
Source Date:		1956-197	72		Projection Name:	Universal Transverse Mercator
Scale or Reso		Varies				
Source Name Source Origir	-		Urban Geology Aut Geological Survey		on System (UGAIS)	
	3 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton Dist 28 Arlington Avenue Ottawa ON K2P 1C2	GE
<u>101</u>						
Generator No	:	ON28296	633		PO Box No:	
Generator No Status:			533		Country:	
Generator No Status: Approval Yea	irs:	ON28296 2009	633		Country: Choice of Contact:	
Generator No Status: Approval Yea Contam. Faci	rs: lity:		633		Country: Choice of Contact: Co Admin:	
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit	rs: lity:	2009	633		Country: Choice of Contact:	
Generator No Status: Approval Yea Contam. Faci	nrs: lity: iy:		533 Elementary and Se		Country: Choice of Contact: Co Admin:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>						
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			263 ORGANIC LABORA	TORY CHEMICA	LS	
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS		
Waste Class: Waste Class			121 ALKALINE WASTE	S - HEAVY METAI	LS	
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	ES	
Waste Class: Waste Class			146 OTHER SPECIFIED	NORGANICS		
<u>101</u>	4 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton District School Board 28 Arlington Avenue Ottawa ON K2P 1C2	GEN
Generator No	);	ON2829	633		PO Box No:	
Status: Approval Yea		2010			Country: Choice of Contact:	
Contam. Faci MHSW Facilit					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	on:	611110	Elementary and Sec	condary Schools		
<u>Detail(s)</u>						
Waste Class: Waste Class			121 ALKALINE WASTES	S - HEAVY METAI	LS	
Waste Class: Waste Class			263 ORGANIC LABORA	TORY CHEMICA	LS	
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	ES	
Waste Class: Waste Class			146 OTHER SPECIFIED	NORGANICS		
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS		
<u>101</u>	5 of 12		SW/222.2	78.5 / 4.64	<i>Ottawa-Carleton District School Board 28 Arlington Avenue Ottawa ON K2P 1C2</i>	GEN
Generator No	):	ON2829	633		PO Box No:	
Status: Approval Yea	ars:	2011			Country: Choice of Contact:	
Contam. Faci MHSW Facilit					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	611110	Elementary and Sec	condary Schools		

# Detail(s)

Generator No:	ON2829	633		PO Box No:	
<u>101</u> 7 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton District School Board 28 Arlington Avenue Ottawa ON	GEN
Waste Class: Waste Class Desc:		146 OTHER SPECIF	FIED INORGANICS		
Waste Class: Waste Class Desc:		263 ORGANIC LABO		ALS	
Waste Class: Waste Class Desc:		112 ACID WASTE -	HEAVY METALS		
Waste Class: Waste Class Desc:		121 ALKALINE WAS	STES - HEAVY META	ALS	
Waste Class: Waste Class Desc:		145 PAINT/PIGMEN	T/COATING RESIDU	JES	
Waste Class: Waste Class Desc:		221 LIGHT FUELS			
<u>Detail(s)</u>					
MHSW Facility: SIC Code: SIC Description:	611110	Elementary and	Secondary Schools	Phone No Admin:	
Status: Approval Years: Contam. Facility:	2012			Country: Choice of Contact: Co Admin:	
Generator No:	ON2829	633		Ottawa ON K2P 1C2 PO Box No:	
101 6 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton District School Board 28 Arlington Avenue	GEN
Waste Class: Waste Class Desc:		121 ALKALINE WAS	STES - HEAVY META	ALS	
Waste Class: Waste Class Desc:		146 OTHER SPECIF	TED INORGANICS		
Waste Class: Waste Class Desc:		145 PAINT/PIGMEN	T/COATING RESIDU	JES	
Waste Class: Waste Class Desc:		263 ORGANIC LABO	DRATORY CHEMICA	ALS	
Waste Class: Waste Class Desc:		112 ACID WASTE -	HEAVY METALS		
Waste Class: Waste Class Desc:		221 LIGHT FUELS			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
SIC Descript	ion:		ELEMENTARY AN	D SECONDARY S	SCHOOLS		
<u>Detail(s)</u>							
Waste Class Waste Class			121 ALKALINE WASTE	S - HEAVY META	ALS		
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class	-		146 OTHER SPECIFIEI	D INORGANICS			
Waste Class Waste Class			112 ACID WASTE - HE	AVY METALS			
Waste Class: Waste Class Desc:			145 PAINT/PIGMENT/C	COATING RESIDU	JES		
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMICA	ALS		
<u>101</u>	8 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton Dis 28 Arlington Avenu Ottawa ON K2P 1C2	e	GEN
Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ity:	ON2829 2015 No No 611110	633 ELEMENTARY AN	D SECONDARY S	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SCHOOLS	Canada CO_OFFICIAL Greg Benson 613-596-8211 Ext.8549	
<u>Detail(s)</u>							
Waste Class Waste Class			331 WASTE COMPRES	SSED GASES			
Waste Class Waste Class			121 ALKALINE WASTE	S - HEAVY META	ALS		
Waste Class Waste Class			145 PAINT/PIGMENT/C	COATING RESIDU	JES		
Waste Class Waste Class	-		146 OTHER SPECIFIEI	D INORGANICS			
Waste Class Waste Class			112 ACID WASTE - HE	AVY METALS			
Waste Class Waste Class			213 PETROLEUM DIST	TILLATES			
Waste Class Waste Class			263 ORGANIC LABORA	ATORY CHEMICA	ALS		
Waste Class Waste Class			221 LIGHT FUELS				
<u>101</u>	9 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton Dis 28 Arlington Avenue		GEN

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
					Ottawa ON K2P 1C2		
Generator No Status: Approval Yea Contam. Faci MHSW Facilit	rs: lity:	ON28296 2016 No No	633		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Greg Benson 613-596-8211 Ext.8549	
SIC Code: SIC Descripti	on:	611110	ELEMENTARY AI	ND SECONDARY	SCHOOLS		
Detail(s)							
Vaste Class: Vaste Class			331 WASTE COMPRE	SSED GASES			
<i>Naste Class:</i> Naste Class			145 PAINT/PIGMENT/	COATING RESID	JES		
Naste Class: Naste Class			213 PETROLEUM DIS	TILLATES			
Vaste Class: Vaste Class			112 ACID WASTE - HI	EAVY METALS			
Vaste Class: Vaste Class			146 OTHER SPECIFIE	ED INORGANICS			
Vaste Class: Vaste Class			221 LIGHT FUELS				
Vaste Class: Vaste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS		
Vaste Class: Vaste Class			148 INORGANIC LAB	ORATORY CHEMI	CALS		
Waste Class: Waste Class			263 ORGANIC LABOF	RATORY CHEMIC	ALS		
<u>101</u>	10 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton Dis 28 Arlington Avenue Ottawa ON K2P 1C2	)	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code:	rs: lity: y:	ON28296 2014 No No 611110			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Greg Benson 613-596-8211 Ext.8549	
SIC Descripti	on:		ELEMENTARY AI	ND SECONDARY	SCHOOLS		
<u>Detail(s)</u>			140				
<i>Naste Class:</i> Naste Class			146 OTHER SPECIFIE	ED INORGANICS			
Vaste Class: Vaste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS		
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class:			112				

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:		ACID WASTE - H	EAVY METALS			
Waste Class: Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	JES		
Waste Class: Waste Class			263 ORGANIC LABOF	RATORY CHEMICA	ALS		
<u>101</u>	11 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton Disti Safety 28 Arlington Avenue Ottawa ON K2P 1C2	rict School Board Health &	GEN
Generator No Status: Approval Yea Contam. Fac. MHSW Facili SIC Code: SIC Descripti	ars: illity: ity:	ON28296 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class: Waste Class			112 C Acid solutions - cc	ontaining heavy me	tals		
Waste Class: Waste Class			121 C Alkaline slutions -	containing heavy n	netals		
Waste Class: Waste Class			145 I Wastes from the u	use of pigments, co	atings and paints		
Waste Class: Waste Class			146 C Other specified inc	organic sludges, slu	urries or solids		
Waste Class: Waste Class			146 R Other specified inc	organic sludges, slu	urries or solids		
Waste Class: Waste Class			146 T Other specified inc	organic sludges, slu	urries or solids		
Waste Class: Waste Class			148 C Misc. wastes and	inorganic chemical	S		
Waste Class: Waste Class			213 I Petroleum distillat	es			
Waste Class: Waste Class			221 I Light fuels				
Waste Class: Waste Class			263 B Misc. waste organ	ic chemicals			
Waste Class: Waste Class			263 I Misc. waste organ	ic chemicals			
Waste Class: Waste Class			331 I Waste compresse	d gases including c	cylinders		
<u>101</u>	12 of 12		SW/222.2	78.5 / 4.64	Ottawa-Carleton Dist Safety 28 Arlington Avenue Ottawa ON K2P 1C2	rict School Board Health &	GEN

Map Key	Numbei Record		Direction/ Distance (m)	Elev/Diff ) (m)	Site		DE
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	rs: lity: y:	ON28296 Registere As of Jul 3	d		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
Detail(s)							
Waste Class: Waste Class I			263 I Misc. waste orgar	nic chemicals			
Waste Class: Waste Class I			121 C Alkaline slutions -	containing heavy	metals		
Waste Class: Waste Class I			263 B Misc. waste orgar	nic chemicals			
Waste Class: Waste Class I			148 C Misc. wastes and	inorganic chemica	ls		
Waste Class: Waste Class I			221 I Light fuels				
Waste Class: Waste Class I			112 C Acid solutions - co	ontaining heavy me	etals		
Waste Class: Waste Class I	Desc:		146 R Other specified in	organic sludges, s	lurries or solids		
Waste Class: Waste Class I			331 I Waste compresse	ed gases including	cylinders		
Waste Class: Waste Class I	Desc:		213 I Petroleum distillat	tes			
Waste Class: Waste Class I			146 T Other specified in	organic sludges, s	lurries or solids		
Waste Class: Waste Class I	Desc:		145 I Wastes from the u	use of pigments, co	patings and paints		
Waste Class: Waste Class I			146 C Other specified in	organic sludges, s	lurries or solids		
<u>102</u>	1 of 1		SE/224.0	75.9/2.08	ON		BORI
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Water Sec. Water Us Sec. Water Us Total Depth n Depth Ref:	Level: r Use: se:	847444 21558910 Decommi Borehole Geotechn 08-JUN-1 2.7 Ground S	ssioned lical/Geological Inv 961	vestigation	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	No Initial Entry No No LOT F NEPEAN 45.409538 -75.689876 18	

UTM Zone: Easting:

Location Accuracy:

Northing:

Hand auger 67.6

Ground Surface

45.409538 -75.689876 18 446016 5028678

283

Depth Ref: Depth Elev:

Drill Method:

Orig Ground Elev m:

Map Key	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Elev Reliabil N	ote:				Accuracy:	Within 10 metres	
DEM Ground E Concession:	lev m:	70.7	BROKEN FRONT C				
Location D:							
Survey D:							
Comments:							
Borehole Geol	ogy Stratu	<u>m</u>					
Geology Stratu	ım ID:	6557553			Mat Consistency:		
Top Depth:		1.2			Material Moisture:		
Bottom Depth: Material Color:		2.1			Material Texture: Non Geo Mat Type		
Material 1:		organic n	naterial		Geologic Formatio		
Material 2:		organion	laterial		Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material D		:					
Stratum Descri	ption:		ORGANIC MATERIA field.	L **Note: Many	records provided by the	e department have a truncated [Stratum Descri	iption]
Geology Stratu	ım ID:	6557552			Mat Consistency:		
Top Depth:		.3			Material Moisture:		
Bottom Depth: Material Color:		1.2			Material Texture: Non Geo Mat Type		
Material 1:		Fill			Geologic Formatio		
Material 2:		Sand			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material D Stratum Descri	•	:	SANDY FILL **Note:	Many records p	provided by the departm	ent have a truncated [Stratum Description] fiel	d.
Geology Stratu	ım ID:	6557551			Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Depth: Material Color:		.3			Material Texture:		
Material Color: Material 1:		Fill			Non Geo Mat Type Geologic Formatio		
Material 2:		Sand			Geologic Group:		
Material 3:		Cinders			Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material D	•	:			As a constant and state of the		
Stratum Descri	ption:		Description] field.	IDERS "INOTE: I	viany records provided i	by the department have a truncated [Stratum	
Geology Stratu	ım ID:	6557554			Mat Consistency:		
Top Depth: Bottom Dopthy		2.1 2.6			Material Moisture: Material Texture:	Fine	
Bottom Depth: Material Color:		2.0			Non Geo Mat Type		
Material 1:		Sand			Geologic Formatio		
Material 2:		Silt			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material D Stratum Descri				*Noto: Many roc	ordo providad by the de	nortmont have a truncated [Stratum Deparintic	nl fial
	•	0553555	SILT FINE SAND	Note. Many rec		partment have a truncated [Stratum Descriptic	nij nei
Geology Stratu	IM ID:	6557555 2.6			Mat Consistency: Material Moisture:		
Top Depth: Bottom Depth:		2.6 2.7			Material Moisture: Material Texture:		
Material Color:					Non Geo Mat Type	:	
Material 1:		Clay			Geologic Formatio		
Material 2:		-			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material D	•	:					
Stratum Descri					hutha dan - utur - utur	e a truncated [Stratum Description] field.	

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
<u>103</u>	1 of 1	NW/224.0	73.9/0.05	OTTAWA CITY, DES FRANK ST./BANK S OTTAWA CITY ON	IGN & CONSTRUCTION DIV. T./O'CONNOR ST	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addro Client Addro Client City: Client Posta Project Des Contaminar Emission Co	Year: rpe: Type: e: ess: nl Code: cription: nts:	3-0476-97- 97 6/26/1997 Municipal sewage Approved				
<u>104</u>	1 of 1	WNW/227.7	74.9 / 1.08	425 Bank Street Ottawa ON		EHS
Order No: Status: Report Type Date Receiv Previous Si Lot/Building Additional I	: ed: te Name: y Size:	20150604086 C Standard Report 11-JUN-15 04-JUN-15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.693632 45.41252	
<u>105</u>	1 of 1	SW/229.4	75.1 / 1.23	R.M. OF OTTAWA-C. ARLINGTON ST./KEI OTTAWA CITY ON		СА
Certificate # Application Issue Date: Approval Ty Status:	Year: vpe:	7-0052-99- 99 3/2/1999 Municipal water Approved				
Application Client Name Client Addro Client City: Client Posta Project Des Contaminar Emission Co	ess: Il Code: cription: hts:					
Client Name Client Addre Client City: Client Posta Project Des Contaminar	ess: Il Code: cription: hts:	SE/231.1	73.9/0.09	ON		BORE

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Sec. Water Us	e:				Latitude DD:	45.409749
Total Depth m	n:	1.8			Longitude DD:	-75.689316
Depth Ref:		Ground S	urface		UTM Zone:	18
Depth Elev:					Easting:	446060
Drill Method:		Hand aug	er		Northing:	5028701
Orig Ground E	Elev m:	67.4			Location Accuracy:	
Elev Reliabil N					Accuracy:	Within 10 metres
DEM Ground I	Elev m:	70.1				
Concession:			BROKEN FRONT C			
Location D:						
Survey D: Comments:						
Borehole Geo	logy Stratu	<u>ım</u>				
Geology Strat	um ID:	6557536			Mat Consistency:	
Top Depth:		.9			Material Moisture:	
Bottom Depth	:	1.3			Material Texture:	
Material Color					Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Fine Sand	Ł		Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L	Description	n:				
Stratum Desci	ription:		SILT AND FINE SAN field.	ID **Note: Many	/ records provided by the de	partment have a truncated [Stratum Description
Geology Strat	um ID:	6557534			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth	:	.3			Material Texture:	
Material Color					Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:		Cinders			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L Stratum Desci	•	):	FILL SAND AND CIN Description] field.	IDERS **Note:	Many records provided by th	e department have a truncated [Stratum
Geology Strat	um ID:	6557535			Mat Consistency:	
Top Depth:		.3			Material Moisture:	
Bottom Depth	:	.9			Material Texture:	
Material Color					Non Geo Mat Type:	
Material 1:		Till			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L Stratum Desci	•	1:	SANDY TILL **Note:	Many records	provided by the department h	nave a truncated [Stratum Description] field.
Geology Strat	um ID:	6557537			Mat Consistency:	
Top Depth:		1.3			Material Moisture:	
Bottom Depth	:	1.6			Material Texture:	
Material Color	:				Non Geo Mat Type:	
Material 1:		Sand			Geologic Formation:	
Material 2:		Gravel			Geologic Group:	
Material 3:		Cobbles			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L Stratum Desci	•	:	SAND AND GRAVE		COBBLES **Note: Many rec	cords provided by the department have a trunca
Geoloav Strat	um ID:	6557538			Mat Consistency:	
Geology Strat Top Depth:	um ID:	6557538 1.6			Mat Consistency: Material Moisture:	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Material Color:				Non Geo Mat Type:		
Aaterial 1:	Clay			Geologic Formation:		
laterial 2:	,			Geologic Group:		
laterial 3:				Geologic Period:		
Aaterial 4:				Depositional Gen:		
Gsc Material Des	scription.			Depositional Cell.		
Stratum Descrip		CLAY **Note: Many	records provide	d by the department have a	truncated [Stratum Description] field	d.
107 1 0	of 1	SSE/232.0	76.8/2.97			
<u>107</u> 7 0		33E/232.0	70.072.97	ON		BOF
Borehole ID:	847439			Inclin FLG:	No	
DGF ID:	2155890	)97		SP Status:	Initial Entry	
Status:		nissioned		Surv Elev:	No	
ype:	Borehole			Piezometer:	No	
lse:		, nical/Geological Inve	etidation	Primary Name:	110	
		-	Sugation			
Completion Date		01		Municipality:		
Static Water Lev				Lot: Townshin		
Primary Water U	se:			Township:	NEPEAN	
Sec. Water Use:				Latitude DD:	45.409301	
otal Depth m:	1.8	<b>.</b> .		Longitude DD:	-75.690371	
Depth Ref:	Ground	Surface		UTM Zone:	18	
Depth Elev:				Easting:	445977	
Drill Method:	Hand au	ger		Northing:	5028652	
Drig Ground Ele	<b>v m:</b> 67.4			Location Accuracy:		
Elev Reliabil Not	te:			Accuracy:	Within 10 metres	
EM Ground Ele	ev m: 69.6			2		
Concession:		BROKEN FRONT (	2			
ocation D:						
Survey D: Comments:	<u>gy Stratum</u>					
Survey D: Comments: Borehole Geolog Geology Stratun	n ID: 6557531			Mat Consistency: Material Moisture:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth:	n ID: 6557531 .5			Material Moisture:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth:	n ID: 6557531			Material Moisture: Material Texture:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color:	n ID: 6557531 .5 .8			Material Moisture: Material Texture: Non Geo Mat Type:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial 1:	n ID: 6557531 .5			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial 1: Naterial 2:	n ID: 6557531 .5 .8			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3:	n ID: 6557531 .5 .8			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 1: Material 3: Material 3:	n ID: 6557531 .5 .8 organic i			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Des	n ID: 6557531 .5 .8 organic i scription:	material	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Ssc Material Descrip	n ID: 6557531 .5 .8 organic i scription: tion:	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Ssc Material Des Stratum Descrip	n ID: 6557531 .5 .8 organic i scription: tion:	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Ssc Material Des Stratum Descrip Geology Stratun Top Depth:	n ID: 6557531 .5 .8 organic i scription: tion: n ID: 6557530	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Soc Material Descrip Geology Stratun Top Depth: Bottom Depth:	n ID: 6557531 .5 .8 organic i scription: tion: n ID: 6557530 0	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Soc Material Descrip Geology Stratun Top Depth: Bottom Depth: Material Color:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun op Depth: Bottom Depth: Naterial Color: Naterial Color: Naterial 2: Naterial 3: Naterial 4: Soc Material Des Stratum Descrip Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial 1:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Commen	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun op Depth: Bottom Depth: Naterial Color: Naterial 1: Naterial 2: Naterial 3: Naterial 4: Soc Material Descrip Geology Stratun op Depth: Bottom Depth: Naterial Color: Naterial 1: Naterial 2: Naterial 3:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	partment have a truncated [Stratum	Descriptio
Survey D: Somments: Somments: Solven Geology Seology Stratun op Depth: Sottom Depth: Saterial Color: Saterial 1: Saterial 2: Saterial 4: Soc Material Descrip Seology Stratun op Depth: Sottom Depth: Sottom Depth: Sottom Depth: Saterial Color: Saterial 1: Saterial 2: Saterial 3: Saterial 4:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt	material ORGANIC MATERI field.	IAL **Note: Many	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	partment have a truncated [Stratum	Descriptio
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt scription:	material ORGANIC MATERI field.	NE SAND AND S	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	partment have a truncated [Stratum	
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial Color: Naterial 2: Naterial 2: Naterial 3: Soc Material Descrip Geology Stratun Top Depth: Bottom Depth: Naterial 1: Naterial 2: Naterial 2: Naterial 3: Naterial 3: Naterial 4: Soc Material Descrip	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt scription: tion:	Material ORGANIC MATER field. nd FILL CINDERS, FIN [Stratum Description	NE SAND AND S	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ILT **Note: Many records pr		
Survey D: Comments: Borehole Geolog Geology Stratun Fop Depth: Bottom Depth: Aaterial Color: Aaterial Color: Aaterial 2: Aaterial 3: Material 3: Stratum Descrip Geology Stratun Fop Depth: Bottom Depth: Material Color: Aaterial 2: Material 3: Material 3: Material 4: Ssc Material Descrip Geology Stratun Geology Stratun	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt scription: tion: n ID: 6557532	Material ORGANIC MATER field. nd FILL CINDERS, FIN [Stratum Description	NE SAND AND S	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ILT **Note: Many records pr Mat Consistency:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial 2: Naterial 2: Naterial 3: Stratum Descrip Geology Stratun Top Depth: Bottom Depth: Naterial 1: Naterial 2: Naterial 2: Naterial 3: Naterial 3: Naterial 3: Stratum Descrip Geology Stratun Top Depth: Stratum Descrip	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt scription: tion: n ID: 6557532 .8	Material ORGANIC MATER field. nd FILL CINDERS, FIN [Stratum Description	NE SAND AND S	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ILT **Note: Many records pr Mat Consistency: Material Moisture:	ovided by the department have a tr	
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial 2: Naterial 2: Naterial 3: Naterial 4: Soc Material Des Stratum Descrip Geology Stratun Top Depth: Naterial 2: Naterial 2: Naterial 2: Naterial 3: Naterial 3: Naterial 3: Naterial 4: Soc Material Des Stratum Descrip Geology Stratun Top Depth: Bottom Depth: Bottom Depth:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt scription: tion: n ID: 6557532	Material ORGANIC MATER field. nd FILL CINDERS, FIN [Stratum Description	NE SAND AND S	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: ILT **Note: Many records pr Mat Consistency: Material Moisture: Material Moisture: Material Moisture: Material Texture:		
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial 2: Naterial 2: Naterial 3: Material 4: Soc Material Descrip Geology Stratun Top Depth: Bottom Depth: Naterial 2: Naterial 2: Naterial 2: Naterial 3: Naterial 3: Material 4: Soc Material Descrip Geology Stratun Top Depth: Bottom Depth: Bottom Depth: Bottom Depth: Material Color:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt scription: tion: n ID: 6557532 .8 1.7	Material ORGANIC MATER field. nd FILL CINDERS, FIN [Stratum Description	NE SAND AND S	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ILT **Note: Many records pr Mat Consistency: Material Moisture: Material Moisture: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type:	ovided by the department have a tr	
Survey D: Comments: Borehole Geolog Geology Stratun Top Depth: Bottom Depth: Naterial Color: Naterial 2: Naterial 2: Naterial 3: Naterial 4: Soc Material Des Stratum Descrip Geology Stratun Top Depth: Naterial 2: Naterial 2: Naterial 2: Naterial 3: Naterial 3: Naterial 3: Naterial 4: Soc Material Des Stratum Descrip Geology Stratun Top Depth: Bottom Depth: Bottom Depth:	n ID: 6557531 .5 .8 organic f scription: tion: n ID: 6557530 0 .5 Fill Cinders Fine Sar Silt scription: tion: n ID: 6557532 .8	Material ORGANIC MATER field. nd FILL CINDERS, FIN [Stratum Description	NE SAND AND S	Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: records provided by the dep Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: ILT **Note: Many records pr Mat Consistency: Material Moisture: Material Moisture: Material Moisture: Material Moisture: Material Texture:	ovided by the department have a tr	

	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Material 3:	5	Silt			Geologic Period:		
Material 4:	9	Stones			Depositional Gen:		
Gsc Material Des	scription:						
Stratum Descrip	otion:				SILTS AND A FEW STONE m Description] field.	S **Note: Many records provided by the	
Geology Stratun	n ID: 6	6557533			Mat Consistency:		
Top Depth:	1	1.7			Material Moisture:		
Bottom Depth:		1.8			Material Texture:		
Material Color:		Brown-Gr	ey		Non Geo Mat Type:		
Material 1:	(	Clay			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material Des Stratum Descrip			BROWNISH GRE Description] field.	Y CLAY **Note: M	any records provided by the	e department have a truncated [Stratum	
<u>108</u> 1 0	of 1		E/233.2	71.2 / -2.64		T/METCALFE lot F con C	wwis
	_				OTTAWA ON		
Well ID: Construction Da		7292768			Data Entry Status:		
Primary Water U					Data Src: Date Received:	8/17/2017	
Sec. Water Use:					Selected Flag:	Yes	
Final Well Status		Observati	on Wells		Abandonment Rec:	103	
Water Type:	J.	00001144			Contractor:	7543	
Casing Material:	•				Form Version:	7	
Audit No:		Z217814			Owner:		
Tag:	A	A203626			Street Name:	CATHERINE STREET/METCALFE	
Construction Me	ethod:				County:	OTTAWA	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Reliab					Site Info:		
Depth to Bedroc	:k:				Lot:	F	
Well Depth:					Concession:	C	
Overburden/Bed	frock:				Concession Name:		
Pump Rate:	l.				Easting NAD83:		
Static Water Lev Flowing (Y/N):	/el:				Northing NAD83: Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:					o nin Kendonity.		
PDF URL (Map):							
Bore Hole Inform	nation						
Bore Hole ID:	1	10067125	80		Elevation:	69.846755	
DP2BR:					Elevrc:		
Spatial Status:					Zone:	18	
Code OB:					East83:	446134	
Code OB Desc:					North83:	5028828	
Open Hole:					Org CS:	UTM83	
Cluster Kind:		6/28/2017	,		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Date Completed Remarks:	. (	5/20/2017			UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Remarks: Elevrc Desc:						** ***	
Location Source	Date <sup>.</sup>						
Improvement Lo	ocation So						
Improvement Lo Source Revision							
Source Revision Supplier Comme		п.					
	5/16.						

## Overburden and Bedrock

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interval	1				
Formation ID: Layer:		1006836680 1			
Color:					
General Color:					
Mat1: Most Common M	otoriali	02 TOPSOIL			
Mat2:	alenai.	TOFSOIL			
Mat2 Desc:					
Mat3:					
Mat3 Desc: Formation Top De	onth:	0			
Formation End D	epth:	2			
Formation End D		ft			
Overburden and Materials Interval					
Formation ID:		1006836681			
Layer:		2			
Color: General Color:		2 GREY			
General Color: Mat1:		05			
Most Common M	aterial:	CLAY			
Mat2:					
Mat2 Desc: Mat3:		85			
Mat3 Desc:		80 SOFT			
Formation Top D	epth:	2			
Formation End D	epth:	18			
Formation End D	epth UOM:	ft			
<u>Annular Space/A Sealing Record</u>	<u>bandonment</u>				
Plug ID:		1006836687			
Layer:		1			
Plug From: Plug To:		0 12			
Plug Depth UOM:		ft			
<u>Method of Consti Use</u>	ruction & Well				
	(i	400000000			
Method Construct Method Construct		1006836686 B			
Method Construct		Other Method			
Other Method Co	nstruction:	AUGERING			
Pipe Information					
Pipe ID:		1006836679			
Casing No:		0			
Comment:					
Alt Name:					
Construction Rec	ord - Casing				
Casing ID:		1006836684			
Layer:		1			
Material:		5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole o		PLASTIC			
Depth From:		-3 13			
Depth To: Casing Diam	otori	2			
Casing Diam	eter:	∠ inch			
Casing Diam Casing Dept		ft			
Casing Dept	n oom.	n			
<u>Construction</u>	n Record - Screen				
Screen ID:		1006836685			
Layer:		1			
Slot:		10			
Screen Top	Depth:	13			
Screen End		18			
Screen Mate		5			
Screen Dept	h UOM:	ft			
Screen Diam	eter UOM:	inch			
Screen Diam		2.5			
Water Detail	<u>S</u>				
Water ID:		1006836683			
Layer:					
Kind Code:					
Kind:					
Water Found	l Denth:				
	Depth UOM:	ft			
Hole Diamet	<u>er</u>				
Hole ID:		1006836682			
Diameter:		10			
Depth From:		0			
Depth To:		18			
Hole Depth L	IOM·	ft			
Hole Diamet		inch			
<u>109</u>	1 of 3	N/233.8	72.9 / -0.95	Canadian Library Association 328 Frank St Suite 602	SCT
				Ottawa ON K2P 0X8	
Established:		1946			
Plant Size (ft		1200			
Employment		12			
<u>109</u>	2 of 3	N/233.8	72.9 / -0.95	Canadian Library Trustees Assn 328 Frank St	SCT
				Ottawa ON K2P 0X8	
Established: Plant Size (ft		1946			
Employment		8			
Details		Pool Dublishers			
Description:		Book Publishers			
SIC/NAICS C	oae:	511130			
Description:		Libraries			
SIC/NAICS C		519121			
SIGMAICS C	-Vuc.	010121			

	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DE
<u>109</u>	3 of 3		N/233.8	72.9 / -0.95	328 Frank St Ottawa ON K2P 0X8		EHS
Order No: Status:		20121025 C	036		Nearest Intersection: Municipality:		
Report Type Report Date		Custom R 01-NOV-1			Client Prov/State: Search Radius (km):	ON .25	
Date Receiv		25-OCT-1	-		X:	-75.691365	
Previous Sit Lot/Building Additional II	Size:	l:			Y:	45.413345	
<u>110</u>	1 of 1		SSW/234.9	79.9 / 6.05	240 CATHEINE ST OTTAWA ON		WWIS
Nell ID: Constructio	n Date:	7048032			Data Entry Status: Data Src:		
Primary Wa	ter Use:				Date Received:	8/10/2007	
Sec. Water ( Final Well S		Observatio	on Wells		Selected Flag: Abandonment Rec:	Yes	
Nater Type:					Contractor:	7241	
Casing Mate Audit No:	eriai:	Z74030			Form Version: Owner:	3	
Tag:	n Mathadi	A061570			Street Name:	240 CATHEINE ST OTTAWA	
Constructio Elevation (n					County: Municipality:	OTTAWA CITY	
Elevation R					Site Info: Lot:		
Depth to Be Nell Depth:	urock.				Concession:		
Overburden Pump Rate: Static Water					Concession Name: Easting NAD83: Northing NAD83:		
Flowing (Y/I Flow Rate: Clear/Cloud	-				Zone: UTM Reliability:		
PDF URL (M	lap):		https://d2khazk8e	83rdv.cloudfront.ne	et/moe_mapping/downloads/2	2Water/Wells_pdfs/704\7048032.pdf	
Bore Hole Ir	nformation						
Bore Hole II	D:	23048032			Elevation: Elevrc:	67.756393	
DP2BR:	us:				Zone: East83:	18 445830	
Spatial Stat					Ed5103.		
Spatial State Code OB:	esc:				North83:	5028650	
Spatial Stati Code OB: Code OB De Open Hole:					Org CS:	UTM83	
Spatial Stati Code OB: Code OB De Open Hole: Cluster Kind	d:	7/3/2007					
Spatial Stati Code OB: Code OB De Open Hole: Cluster Kind Date Compl Remarks:	l: eted:	7/3/2007			Org CS: UTMRC:	UTM83 3	
Spatial State Code OB: Code OB De Open Hole: Cluster Kind Date Compl Remarks: Elevrc Desc Location So	d: eted: : : purce Date:				Org CS: UTMRC: UTMRC Desc:	UTM83 3 margin of error : 10 - 30 m	
Spatial State Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement Source Reve	d: eted: : urce Date: nt Location nt Location ision Comm	Source: Method:			Org CS: UTMRC: UTMRC Desc:	UTM83 3 margin of error : 10 - 30 m	
DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Compl Remarks: Elevrc Desc Location So Improvemen Improvemen Source Rev Supplier Co <u>Overburden Materials In</u>	d: eted: : urce Date: nt Location nt Location ision Comm mment: and Bedroo	Source: Method: nent:			Org CS: UTMRC: UTMRC Desc:	UTM83 3 margin of error : 10 - 30 m	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Color:		6			
General Colo	r:	BROWN			
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2:		28 CAND			
Mat2 Desc: Mat3:		SAND 85			
Mats. Mats Desc:		SOFT			
Formation To	n Denth	0			
Formation En	d Depth:	.61			
	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
		20240022			
Formation ID:	;	30248032			
Layer: Color:		2 6			
General Color	r-	BROWN			
Mat1:	••	28			
Most Commo	n Material:	SAND			
Mat2:		85			
Mat2 Desc:		SOFT			
Mat3:		68			
Mat3 Desc:		DRY			
Formation To		.61			
Formation En		1.83			
Formation En	nd Depth UOM:	m			
Overburden a Materials Inte					
Formation ID:	:	30548032			
Layer:		5			
Color:		2			
General Colo	r:	GREY			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2:		06			
Mat2 Desc:		SILT			
Mat3: Mat3 Desc:		85 SOFT			
Formation To	n Denth	4.27			
Formation En	d Depth:	6.1			
	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID:		30348032			
Layer:		3			
Color:		6			
General Colo	r:	BROWN			
Mat1:		05			
Most Commo	n Material:	CLAY			
Mat2:		06 011 T			
Mat2 Desc:		SILT			
Mat3: Mat3 Desc:		85 SOFT			
Mat3 Desc: Formation To	n Denth	1.83			
Formation To	d Depth:	3.35			
	id Depth: id Depth UOM:	5.55 M			
	ericinfo com   Er	vironmental Risk Info	rmation Sarvias		Order No: 20310600078

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		30448032			
Layer:		4			
Color:		2			
General Color:		GREY			
Mat1:		05			
Most Common M	laterial:	CLAY			
Mat2:		06			
Mat2 Desc:		SILT			
Mat3:		85			
Mat3 Desc:		SOFT			
Formation Top D	)epth:	3.35			
Formation End D		4.27			
Formation End D	Depth UOM:	m			
Annular Space/A	<u>bandonment</u>				
Sealing Record					
Plug ID:		44003340			
Layer:		3			
Plug From:		2.74			
Plug To:		6.1			
Plug Depth UOM	1:	m			
<u>Annular Space/A</u> <u>Sealing Record</u>	Abandonment				
Plug ID:		44003341			
Layer:		2			
Plug From:		0.31			
Plug To:		2.74			
Plug Depth UOM	l:	m			
<u>Annular Space/A</u> <u>Sealing Record</u>	bandonment				
-		44003339			
Plug ID:					
Layer: Plug From:		1 0			
Plug From: Plug To:		0.31			
Plug Depth UOM	1-	m			
<u>Method of Const</u> <u>Use</u>	truction & Well	-			
Method Construe	ction ID:	25948032			

Method Construction ID:	25948032
Method Construction Code:	В
Method Construction:	Other Method
Other Method Construction:	

## Pipe Information

Pipe ID:	29048032
Casing No:	0
Comment:	
Alt Name:	

## Construction Record - Casing

Мар Кеу	Number Records		Elev/Diff ) (m)	Site		DB
Casing ID:		42148032				
Layer:		1				
Material:		5				
Open Hole or	Material:	PLASTIC				
Depth From:		0				
Depth To:		3.1				
Casing Diame	ter:	3.81				
Casing Diame		cm				
Casing Depth		m				
Construction	Record - S	<u>creen</u>				
Screen ID:		43148032				
Layer:		1				
Slot:		10				
Screen Top De	epth:	3.1				
Screen End De	epth:	6.1				
Screen Materia		5				
Screen Depth	UOM:	m				
Screen Diame		cm				
Screen Diame	ter:					
Hole Diameter	<u>:</u>					
Hole ID:		46002324				
Diameter:		8.89				
Depth From:		0				
Depth To:		6.1				
Hole Depth UC	ОМ:	m				
Hole Diameter	· UOM:	cm				
<u>111</u>	1 of 1	NNW/236.1	73.9/0.05	353-357 Frank St Ottawa ON K2P 0X9		EHS
Order No: Status:		20101124026 C		Nearest Intersection:	Frank St. and Bank St.	
				Municipality: Client Prov/State:		
Report Type:		Standard Report			ON 0.25	
Report Date:		12/3/2010 11/24/2010 2:16:10 PM		Search Radius (km):	0.25	
Date Received		11/24/2010 2:16:10 PM		X:	-75.692535	
Previous Site				Y:	45.413224	
Lot/Building S Additional Info						
112	1 of 1	S/236.6	80.0 / 6.14			0005
				ON		BORE
Borehole ID:		847541		Inclin FLG:	No	
OGF ID:		215589198		SP Status:	Initial Entry	
01-1		Decommissioned		Surv Elev:	No	
Status:		Borehole		Piezometer:	No	
		Geotechnical/Geological Inv	estigation	Primary Name:		
Status: Type: Use:				Municipality:		
Туре:	ate:	13-APR-1960			LOT F	
Type: Use: Completion Da		13-APR-1960 4.2		Lot:	LUII	
Type: Use: Completion Da Static Water L	evel:			Lot: Township:	NEPEAN	
Type: Use: Completion Da Static Water L Primary Water Sec. Water Us	evel: r Use: :e:					
Type: Use: Completion Da Static Water L Primary Water Sec. Water Us	evel: r Use: :e:			Township:	NEPEAN	
Type: Use: Completion Da Static Water L Primary Water Sec. Water Us Total Depth m	evel: r Use: :e:	4.2		Township: Latitude DD: Longitude DD:	NEPEAN 45.409159	
Type: Use: Completion Da Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref:	evel: r Use: :e:	4.2 21.6		Township: Latitude DD: Longitude DD: UTM Zone:	NEPEAN 45.409159 -75.691571	
Type: Use: Completion Da Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev:	evel: r Use: :e:	4.2 21.6 Ground Surface		Township: Latitude DD: Longitude DD: UTM Zone: Easting:	NEPEAN 45.409159 -75.691571 18 445883	
Type: Use: Completion Da Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method:	evel: r Use: re: :	4.2 21.6		Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing:	NEPEAN 45.409159 -75.691571 18	
Type: Use: Completion Da Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev:	evel: r Use: :e: :: Elev m:	4.2 21.6 Ground Surface Diamond Drill		Township: Latitude DD: Longitude DD: UTM Zone: Easting:	NEPEAN 45.409159 -75.691571 18 445883	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
DEM Ground Concession: Location D: Survey D: Comments:	Elev m:	70.6	BROKEN FRONT C			
Borehole Geo	ology Strat	<u>um</u>				
Geology Strat	tum ID:	6557870			Mat Consistency:	
Top Depth:		14.6			Material Moisture:	
Bottom Depth Material Colo		15			Material Texture:	Fine
Material Color Material 1:	r:	Sand			Non Geo Mat Type: Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I Stratum Desc	•	n:	SILTY FINE SAND *	*Note: Many re	cords provided by the departr	ment have a truncated [Stratum Description] fie
Geology Strat	tum ID·	6557863			Mat Consistency:	Stiff
Top Depth:		2.6			Material Moisture:	
Bottom Depth	n:	3.5			Material Texture:	
Material Colo	r:	Brown-G	rey		Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3: Material 4:					Geologic Period: Depositional Gen:	
Gsc Material I	Descriptio	n:			Depositional Gen.	
Stratum Desc	•		CLAY BROWNISH G truncated [Stratum D			ny records provided by the department have a
Geology Strat	tum ID:	6557872			Mat Consistency:	Dense
Top Depth:		16.2 18			Material Moisture:	
Bottom Depth Material Colo		10			Material Texture: Non Geo Mat Type:	
Material 1:		Sand			Geologic Formation:	
Material 2:		Gravel			Geologic Group:	
Material 3:		Boulders			Geologic Period:	
Material 4:		Silt			Depositional Gen:	
Gsc Material I Stratum Desc	•	1:			WITH SOME SILT AND A TR have a truncated [Stratum Do	ACE OF CLAY (TILL) DENSE **Note: Many
			records provided by			
Geology Strat	tum ID:	6557864			Mat Consistency:	Stiff
Top Depth: Bottom Depth	· ·	3.5 6.9			Material Moisture: Material Texture:	
Material Color		Grey			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	•	า:				TIFF **Note: Many records provided by the
Stratum Desc	ription:		department have a tr			TIFF **Note: Many records provided by the
Geology Strat	tum ID:	6557865			Mat Consistency:	
Top Depth:		6.9			Material Moisture:	Ma dhuar
Bottom Depth		10.7 Crov			Material Texture:	Medium
Material Colo Material 1:	r:	Grey Clay			Non Geo Mat Type: Geologic Formation:	
Material 1: Material 2:		Silt			Geologic Formation: Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
	Description	n•			-	
Gsc Material	Description	1.				s provided by the department have a truncate

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
			[Stratum Description	] field.		
Geology Stratu	ım ID:	6557869			Mat Consistency:	Soft
Top Depth:		14 14.6			Material Moisture:	Madium
Bottom Depth:		_			Material Texture:	Medium
Material Color: Material 1:		Grey Silt			Non Geo Mat Type: Geologic Formation:	
Material 2:		Clay			Geologic Formation. Geologic Group:	
Material 3:		Pebbles			Geologic Period:	
Material 4:		I CODICS			Depositional Gen:	
Gsc Material De	escription	:			Depositional Cen.	
Stratum Descri	iption:				A FEW PEBBLES GREY ME ratum Description] field.	EDIUM SOFT **Note: Many records provided by
Geology Stratu	ım ID:	6557874			Mat Consistency:	
Top Depth:		18.3			Material Moisture:	
Bottom Depth:		20.1			Material Texture:	
Material Color:					Non Geo Mat Type:	
Material 1:		Limeston	е		Geologic Formation:	
Material 2:		Shale			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material De		:				
Stratum Descri	iption:		SHALEY LIMESTON	NE **Note: Many	records provided by the dep	partment have a truncated [Stratum Description]
Geology Stratu	ım ID:	6557861			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth:		.6			Material Texture:	
Material Color:					Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material De Stratum Descri	•		FILL **Note: Many r	ecords provided	by the department have a tr	uncated [Stratum Description] field.
Geology Stratu	ım ID:	6557867			Mat Consistency:	Stiff
Top Depth:		12.2			Material Moisture:	
Bottom Depth:		12.6			Material Texture:	
Material Color:		Grey			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material De Stratum Descri <sub>l</sub>	•	12	SILTY CLAY GREY [Stratum Description		TY STIFF **Note: Many reco	ords provided by the department have a truncate
Geology Stratu	ım ID:	6557868			Mat Consistency:	Stiff
Top Depth:		12.6			Material Moisture:	Marillana
Bottom Depth:		14			Material Texture:	Medium
Material Color: Material 1:		Grey			Non Geo Mat Type:	
Material 1: Material 2:		Clay			Geologic Formation: Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material De	escription	:			Dopooliional Com	
Stratum Descri			CLAY GREY MEDIL [Stratum Description		STIFF **Note: Many records	s provided by the department have a truncated
Geology Stratu	ım ID <sup>.</sup>	6557871	-		Mat Consistency:	Very Loose
Top Depth:		15			Material Moisture:	, 2000
		16.2			Material Texture:	
Bottom Denth						
Bottom Depth: Material Color:					Non Geo Mat Type:	

Map Key	Number Records		Direction/ Distance (m	Elev/Diff ) (m)	Site		DE
Material 2: Material 3: Material 4:		Silt Sand Gravel			Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material I Stratum Desc						TICITY VERY LOOSE **Note: Ma on] field.	ny records
Geology Strat	tum ID:	6557862			Mat Consistency:	Dense	
Top Depth: Bottom Depth Material Colo		.6 2.6			Material Moisture: Material Texture: Non Geo Mat Type:	Fine	
Material 1: Material 2: Material 3: Material 4:	-	Sand			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material I Stratum Desc		):	FINE SAND MED Description] field.	OIUM DENSE **Note	-	y the department have a truncated	Stratum
Geology Strat Top Depth: Bottom Depth	1:	6557866 10.7 12.2			Mat Consistency: Material Moisture: Material Texture:	Stiff	
Material Colo Material 1: Material 2: Material 3:	r:	Silt Clay			Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Material 4: Gsc Material I Stratum Desc	•	1:		REY LOW PLASTIC n Description] field.	Depositional Gen: CITY STIFF **Note: Many re	cords provided by the department	have a
Geology Strat Top Depth:	tum ID:	6557873 18			Mat Consistency: Material Moisture:		
Bottom Depth Material Colo		18.3			Material Texture: Non Geo Mat Type:		
<i>Material 1: Material 2: Material 3: Material 4:</i>		Shale			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material Stratum Desc	•	1:	WEATHERED SH field.	HALE **Note: Many		partment have a truncated [Stratu	m Description
<u>113</u>	1 of 1		ESE/238.2	71.4 / -2.40	ON		BOR
Borehole ID: OGF ID:		847454 2155891			Inclin FLG: SP Status:	No Initial Entry	
Status: Type: Use: Completion D	ate:	Decomm Borehole Geotechr 07-JUL-1	nical/Geological In	vestigation	Surv Elev: Piezometer: Primary Name: Municipality:	No No	
Static Water L Primary Wate Sec. Water Us	.evel: r Use: se:				Lot: Township: Latitude DD:	LOT F NEPEAN 45.410591	
Total Depth n Depth Ref: Depth Elev: Drill Method:	1:	1.4 Ground S Hand aug			Longitude DD: UTM Zone: Easting: Northing:	-75.688432 18 446130 5028794	
Orig Ground I Elev Reliabil I DEM Ground	Note:	68.3 73.9	yo1		Northing: Location Accuracy: Accuracy:	Within 10 metres	
Concession: Location D: Survey D:	*	-	BROKEN FRONT	ſĊ			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Comments:							
Borehole Geo	ology Strat	<u>um</u>					
Geology Strat	tum ID:	6557593			Mat Consistency:		
Top Depth:		.5			Material Moisture:		
Bottom Depth	h:	.9			Material Texture:		
Material Colo					Non Geo Mat Type:		
Material 1:		Fill			Geologic Formation:		
Material 2:		Sand			Geologic Group:		
Material 3:		Topsoil			Geologic Period:		
Material 4:		organic m	naterial		Depositional Gen:		
Gsc Material	Descriptio				•		
Stratum Desc	ription:		FILL (MOSTLY SAN department have a			MATERIAL) **Note: Many record	rds provided by t
Geology Stra	tum ID:	6557594			Mat Consistency:		
Top Depth:		.9			Material Moisture:		
Bottom Depth	h:	1.4			Material Texture:		
Material Colo	r:				Non Geo Mat Type:		
Material 1:		Clay			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material	•	n:					
Stratum Desc	ription:		CLAY **Note: Many	records provide	d by the department have a	truncated [Stratum Description]	field.
Geology Stra	tum ID:	6557592			Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Depth	h:	.5			Material Texture:		
Material Colo	r:				Non Geo Mat Type:		
Material 1:		Fill			Geologic Formation:		
		Fill Sand					
Material 1: Material 2: Material 3:		Sand Gravel			Geologic Formation: Geologic Group: Geologic Period:		
Material 2: Material 3: Material 4:		Sand Gravel Cinders			Geologic Formation: Geologic Group:		
Material 2: Material 3: Material 4: Gsc Material	•	Sand Gravel Cinders			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Material 2: Material 3: Material 4: Gsc Material	•	Sand Gravel Cinders	FILL SAND GRAVE Description] field.	EL AND CINDER	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	rided by the department have a	truncated [Stratu
Material 2: Material 3: Material 4: Gsc Material	•	Sand Gravel Cinders		EL AND CINDER 78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	vided by the department have a	
Material 2: Material 3: Material 4: Gsc Material Stratum Desc	ription:	Sand Gravel Cinders	Description] field.		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	ided by the department have a	truncated [Stratu BORE
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>114</u>	ription:	Sand Gravel Cinders	Description] field.		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov	rided by the department have a	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID:	ription:	Sand Gravel Cinders <i>n:</i>	Description] field.		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov		
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID:	ription:	Sand Gravel Cinders n: 847447	Description] field. <b>S/239.6</b>		Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG:	No	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status:	ription:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole	Description] field. <b>S/239.6</b> D5 ssioned	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status:	No Initial Entry	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type:	ription:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole	Description] field. <b>S/239.6</b> 05 ssioned	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev:	No Initial Entry No	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use:	ription:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole	Description] field. <b>S/239.6</b> D5 ssioned nical/Geological Inve	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry No No	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I	1 of 1 Date: Level:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn	Description] field. <b>S/239.6</b> D5 ssioned nical/Geological Inve	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No No	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: DGF ID: Status: Type: Use: Completion D Static Water I Primary Wate	T of 1 1 of 1 Date: Level: or Use:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn	Description] field. <b>S/239.6</b> D5 ssioned nical/Geological Inve	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No Initial Entry No No LOT F NEPEAN	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us	ate: Level: br Use: se:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup>	Description] field. <b>S/239.6</b> D5 ssioned nical/Geological Inve	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No LOT F NEPEAN 45.409125	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth n	ate: Level: br Use: se:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9	Description] field. <i>S/239.6</i> 05 ssioned hical/Geological Inve 1961	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth Ref:	ate: Level: br Use: se:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup>	Description] field. <i>S/239.6</i> 05 ssioned hical/Geological Inve 1961	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth n Depth Ref: Depth Elev:	ate: Level: br Use: se:	Sand Gravel Cinders n: 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S	Description] field. <i>S/239.6</i> D5 ssioned hical/Geological Inve 1961 Surface	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18 445909	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth n Depth Ref: Depth Elev: Drill Method:	ate: Level: r Use: se:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S Power au	Description] field. <i>S/239.6</i> D5 ssioned hical/Geological Inve 1961 Surface	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Water Sec. Water Us Primary Water 1 Primary Water 1 Depth Ref: Depth Elev: Drill Method: Orig Ground 1	T of 1 1 of 1 Date: Level: br Use: se: n: Elev m:	Sand Gravel Cinders n: 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S	Description] field. <i>S/239.6</i> D5 ssioned hical/Geological Inve 1961 Surface	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude Longitude	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18 445909 5028633	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Water Us Sec. Water Us Sec. Water Us Sec. Water Us Depth Ref: Depth Elev: Drill Method: Orig Ground I Elev Reliabil 1	T of 1 1 of 1 Date: Level: tr Use: se: n: Elev m: Note:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S Power au 69.6	Description] field. <i>S/239.6</i> D5 ssioned hical/Geological Inve 1961 Surface	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18 445909	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water I Primary Wate Sec. Water I Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil I DEM Ground	T of 1 1 of 1 Date: Level: tr Use: se: n: Elev m: Note:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S Power au	Description] field. <b>S/239.6</b> D5 ssioned hical/Geological Inve 1961 Surface ger	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude Longitude	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18 445909 5028633	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Primary Wate Sec. Water U Total Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil I DEM Ground Concession:	T of 1 1 of 1 Date: Level: tr Use: se: n: Elev m: Note:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S Power au 69.6	Description] field. <i>S/239.6</i> D5 ssioned hical/Geological Inve 1961 Surface	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude Longitude	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18 445909 5028633	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water Us Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil I DEM Ground Concession: Location D:	T of 1 1 of 1 Date: Level: tr Use: se: n: Elev m: Note:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S Power au 69.6	Description] field. <b>S/239.6</b> D5 ssioned hical/Geological Inve 1961 Surface ger	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude Longitude	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18 445909 5028633	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>114</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Primary Wate Sec. Water U Depth Ref: Depth Elev: Drill Method: Dig Ground Elev Reliabil I DEM Ground Concession:	T of 1 1 of 1 Date: Level: tr Use: se: n: Elev m: Note:	Sand Gravel Cinders <i>n:</i> 847447 21558910 Decommi Borehole Geotechn 15-AUG- <sup>2</sup> 2.9 Ground S Power au 69.6	Description] field. <b>S/239.6</b> D5 ssioned hical/Geological Inve 1961 Surface ger	78.8 / 4.97	Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: S **Note: Many records prov ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude Longitude	No Initial Entry No No LOT F NEPEAN 45.409125 -75.691238 18 445909 5028633	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Borehole Ge	ology Stratı	<u>ım</u>					
Geology Stra	tum ID:	6557565			Mat Consistency:		
Top Depth:		0			Material Moisture:		
<b>Bottom Dept</b>	h:	.6			Material Texture:		
Material Cold	or:				Non Geo Mat Type:		
Material 1:		Fill			Geologic Formation:		
Material 2:		Sand			Geologic Group:		
Material 3:		Cinders			Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material	Description	1:					
Stratum Dese	cription:		FILL SAND AND CI Description] field.	NDERS **Note:	Many records provided by	the department have a truncate	d [Stratum
Geology Stra	tum ID:	6557566			Mat Consistency:		
Top Depth:		.6			Material Moisture:		
Bottom Dept	h:	1.2			Material Texture:		
Material Cold					Non Geo Mat Type:		
Material 1:		Fill			Geologic Formation:		
Material 2:		Sand			Geologic Group:		
Material 3:		Gravel			Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material	Description	1:					
Stratum Dese	cription:		FILL SAND WITH S Description] field.	OME GRAVEL *	*Note: Many records provi	ided by the department have a t	runcated [Stratum
Geology Stra	tum ID:	6557568			Mat Consistency:		
Top Depth:		2.7			Material Moisture:		
<b>Bottom Dept</b>	h:	2.9			Material Texture:		
Material Cold	or:				Non Geo Mat Type:		
Material 1:		Clay			Geologic Formation:	•	
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material Stratum Desc	•	1:	CLAY **Note: Many	records provide	d by the department have	a truncated [Stratum Descriptior	n] field.
Coology Stre		6557567			Mat Canalatanay		
Geology Stra	tum ID:	1.2			Mat Consistency: Material Moisture:		
Top Depth:	h.	2.7			Material Texture:		
Bottom Dept Material Colo		2.1					
Material 1:	Dr:	Fill			Non Geo Mat Type: Geologic Formation:		
Material 2:		Sand					
Material 2:		Sanu Silt			Geologic Group: Geologic Period:		
Material 3: Material 4:		Clay			Depositional Gen:		
Gsc Material	Description				Depositional Gen.		
Stratum Dese						LDERS AND A FEW SMALL CI cated [Stratum Description] field.	
<u>115</u>	1 of 1		ESE/241.7	72.0/-1.83	<u></u>		BORE
		o (= · ·			ON		
Borehole ID:		847465	~~		Inclin FLG:	No	
OGF ID:		2155891			SP Status:	Initial Entry	
Status:		Decomm			Surv Elev:	No	
Type:		Borehole			Piezometer:	No	
Use:	Datas		nical/Geological Inves	sugation	Primary Name:		
Completion L		15-AUG-	1901		Municipality:		
Static Water					Lot:		
Primary Wate					Township:	NEPEAN	
Sec. Water U					Latitude DD:	45.41032	
Total Depth r	n:	1.7	~ ′		Longitude DD:	-75.688543	
Depth Ref:		Ground S	Surface		UTM Zone:	18	
Depth Elev:		-			Easting:	446121	
Drill Method:		Power au	uger		Northing:	5028764	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Orig Ground Elev Reliabil		68.2			Location Accuracy: Accuracy:	Within 10 metres	
DEM Ground		73.6					
Concession:			BROKEN FRONT C				
Location D:							
Survey D:							
Comments:							
Borehole Geo	ology Strat	<u>um</u>					
Geology Stra	tum ID:	6557635 0			Mat Consistency: Material Moisture:		
Top Depth: Bottom Depth	h.	1.4			Material Texture:		
Material Colo		1.4			Non Geo Mat Type:		
Material 1:		Fill			Geologic Formation:		
Material 2:		Sand			Geologic Group:		
Material 3:		Gravel			Geologic Period:		
Material 4:		Cinders			Depositional Gen:		
Gsc Material	Descriptio	n:					
Stratum Desc	cription:				A FEW LAYERS AND POCH runcated [Stratum Description	<pre>KETS OF CINDERS **Note: Many on] field.</pre>	y records
Geology Stra	tum ID:	6557636			Mat Consistency:		
Top Depth:		1.4			Material Moisture:		
Bottom Deptl		1.7			Material Texture:		
Material Colo	or:	01			Non Geo Mat Type:		
Material 1:		Clay			Geologic Formation:		
11-1-10					Geologic Group:		
Material 2: Material 3: Material 4:					Geologic Period:		
Material 3: Material 4: Gsc Material		n:			Geologic Period: Depositional Gen:		
		n:	CLAY **Note: Many	-	Geologic Period: Depositional Gen:	truncated [Stratum Description] fi	eld.
Material 3: Material 4: Gsc Material		n:	CLAY **Note: Many <b>S/241.7</b>	records provided 80.0 / 6.14	Geologic Period: Depositional Gen:	truncated [Stratum Description] fi	eld. BOR
Material 3: Material 4: Gsc Material Stratum Desc <u>116</u>	cription:			-	Geologic Period: Depositional Gen: d by the department have a ON		
Material 3: Material 4: Gsc Material Stratum Desc <u>116</u> Borehole ID:	cription:	847403	S/241.7	-	Geologic Period: Depositional Gen: d by the department have a ON Inclin FLG:	No	
Material 3: Material 4: Gsc Material Stratum Desc <u>116</u> Borehole ID: OGF ID:	cription:	847403 21558906	<b>S/241.7</b>	-	Geologic Period: Depositional Gen: d by the department have a ON Inclin FLG: SP Status:	No Initial Entry	
Material 3: Material 4: Gsc Material 4 Stratum Desc <u>116</u> <u>116</u> Borehole ID: OGF ID: Status:	cription:	847403	<b>S/241.7</b> 66 issioned	-	Geologic Period: Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev:	No Initial Entry No	
Material 3: Material 4: Gsc Material 4 Stratum Desc <u>116</u> <u>116</u> Borehole ID: OGF ID: Status: Type:	cription:	847403 21558900 Decommi Borehole	<b>S/241.7</b> 66 issioned	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a ON Inclin FLG: SP Status:	No Initial Entry	
Material 3: Material 4: Gsc Material Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use:	1 of 1	847403 21558900 Decommi Borehole	S/241.7 56 issioned hical/Geological Inves	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No	
Material 3: Material 4: Gsc Material 4 Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D	1 of 1 Date:	847403 21558900 Decommi Borehole Geotechr	S/241.7 56 issioned hical/Geological Inves	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry No	
Material 3: Material 4: Gsc Material 4 Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I	1 of 1 Date: Level:	847403 21558900 Decommi Borehole Geotechr 13-APR-1	S/241.7 56 issioned hical/Geological Inves	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality:	No Initial Entry No No	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Use: Completion D Static Water I Primary Wate	1 of 1 Date: Level: er Use:	847403 21558900 Decommi Borehole Geotechr 13-APR-1	S/241.7 56 issioned hical/Geological Inves	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a solution ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No No	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Use: Completion D Static Water I Primary Wate Sec. Water U	Date: Level: er Use: lse:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6	<i>S/241.7</i> 66 issioned hical/Geological Inves 1960	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a solution ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No Initial Entry No No LOT F NEPEAN	
Material 3: Material 4: Gsc Material 4 Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth Ref:	Date: Level: er Use: lse:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2	<i>S/241.7</i> 66 issioned hical/Geological Inves 1960	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a solution ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No LOT F NEPEAN 45.409114	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion E Static Water I Primary Wate Sec. Water Us Total Depth n Depth Ref: Depth Elev:	Date: Level: er Use: lse: n:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S	S/241.7 66 issioned hical/Geological Inves 1960 Surface	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water Us Sec. Water Us Sec. Water Us Sec. Water Us Depth Ref: Depth Elev: Drill Method:	Cription: 1 of 1 Date: Level: er Use: lse: n:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond	S/241.7 66 issioned hical/Geological Inves 1960 Surface	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a f ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water Us Sec. Water Us Sec. Water Us Sec. Water Us Depth Ref: Depth Elev: Drill Method: Orig Ground	Cription: 1 of 1 Date: Level: ar Use: lse: n: Elev m:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S	S/241.7 66 issioned hical/Geological Inves 1960 Surface	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil	Cription: 1 of 1 Date: Level: er Use: lse: n: Elev m: Note:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5	S/241.7 66 issioned hical/Geological Inves 1960 Surface	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a f ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Total Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground	Cription: 1 of 1 Date: Level: er Use: lse: n: Elev m: Note: Elev m:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond	S/241.7 56 issioned hical/Geological Inves 1960 Surface Drill	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water Us Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession:	Cription: 1 of 1 Date: Level: er Use: lse: n: Elev m: Note: Elev m:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5	S/241.7 66 issioned hical/Geological Inves 1960 Surface	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil I DEM Ground Concession: Location D:	Cription: 1 of 1 Date: Level: er Use: lse: n: Elev m: Note: Elev m:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5	S/241.7 56 issioned hical/Geological Inves 1960 Surface Drill	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water US Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil I DEM Ground Concession: Location D: Survey D:	Cription: 1 of 1 Date: Level: er Use: lse: n: Elev m: Note: Elev m:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5	S/241.7 56 issioned hical/Geological Inves 1960 Surface Drill	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth n Depth Ref: Depth Elev: Drill Method: Dig Ground Concession: Location D: Survey D: Comments:	Cription: 1 of 1 Date: Level: er Use: lse: m: Elev m: Note: Elev m:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5 71	S/241.7 56 issioned hical/Geological Inves 1960 Surface Drill	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Depth Ref: Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments: Borehole Geo	Cription: 1 of 1 Date: Level: er Use: lse: n: Elev m: Note: Elev m: ology Strat	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5 71	S/241.7 56 issioned hical/Geological Inves 1960 Surface Drill	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Total Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments: Borehole Geo Geology Stra Top Depth:	Cription: 1 of 1 Date: Level: ar Use: lse: n: Elev m: Note: Elev m: Dotogy Strat	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5 71	S/241.7 56 issioned hical/Geological Inves 1960 Surface Drill	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632 Within 10 metres Dense	
Material 3: Material 4: Gsc Material 4: Stratum Desc <u>116</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water U Total Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D: Comments: Borehole Geo	Cription: 1 of 1 Date: Level: er Use: lse: n: Elev m: Note: Elev m: ology Strate atum ID: h:	847403 21558900 Decommi Borehole Geotechr 13-APR-1 4.2 21.6 Ground S Diamond 69.5 71	S/241.7 56 issioned hical/Geological Inves 1960 Surface Drill	80.0 / 6.14	Geologic Period: Depositional Gen: d by the department have a d ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409114 -75.691583 18 445882 5028632 Within 10 metres	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Material 1: Material 2: Material 3: Material 4: Gsc Material I	Description	Sand			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Stratum Desc	•		FINE SAND MEDIU Description] field.	M DENSE **Note	e: Many records provided by	the department have a truncated [Stratum
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1	n: r:	6557345 12.2 12.6 Grey Clay Silt			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff
Stratum Desc			SILTY CLAY GREY truncated [Stratum D			Many records provided by the department have
Geology Strat Top Depth: Bottom Depth Material Colou Material 1: Material 2: Material 3: Material 4: Gsc Material	n: r:	6557342 3.5 6.9 Grey Clay			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Stiff
Gsc Material I Stratum Desc			CLAY FISSURED G department have a t			TIFF (CH) **Note: Many records provided by the
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 3: Gsc Material 4 Stratum Desc	n: r: Description	6557346 12.6 14 Grey Clay	CLAY GREY, MEDI truncated [Stratum [			Stiff Medium records provided by the department have a
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc	n: r: Description	6557353 20.1 21.6 Limeston Shale				ecords provided by the department have a
Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1	1:	6557352 18.3 20.1 Limeston Shale	e		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Di
			truncated [Stratum [	Description] field.		
Geology Strat	um ID:	6557347			Mat Consistency:	Soft
Top Depth:		14			Material Moisture:	
Bottom Depth		14.6			Material Texture:	Medium
Material Color	2	Grey			Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Clay			Geologic Group:	
Material 3:		Pebbles			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D Stratum Descr		1:	SILT AND CLAY IN	LAYERS WITH /	A FEW PEBBLES. GREY MI	EDIUM SOFT **Note: Many records provided b
			the department have	e a truncated [Str	atum Description] field.	
Geology Strat	um ID:	6557349			Mat Consistency:	Very Loose
Top Depth:		15			Material Moisture:	
Bottom Depth.		16.2			Material Texture:	
Material Color	•	0			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:		Sand			Geologic Period:	
Material 4:	Secondar et	Gravel			Depositional Gen:	
Gsc Material D	•	1:				
Stratum Descr	ription:				nave a truncated [Stratum D	CITY, VERY LOOSE (CL - ML) **Note: Many escription] field.
Geology Strat	um ID:	6557341			Mat Consistency:	Stiff
Top Depth:		2.6			Material Moisture:	
Bottom Depth		3.5			Material Texture:	
Material Color	2	Brown-G	rey		Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:					Geologic Group:	
<i>Material 3:</i> Material 4:					Geologic Period: Depositional Gen:	
Gsc Material D	Description	n:				
Stratum Descr	ription:		CLAY, BROWNISH a truncated [Stratum			te: Many records provided by the department h
Geology Strati	um ID:	6557339			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth.	:	.6			Material Texture:	
Material Color	:				Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D Stratum Descr	•	1:	FILL **Note: Many r	ecords provided	by the department have a tru	uncated [Stratum Description] field.
Geology Strati	um ID:	6557343			Mat Consistency:	Stiff
Top Depth:		6.9			Material Moisture:	
Bottom Depth	:	10.7			Material Texture:	Medium
Material Color		Grey			Non Geo Mat Type:	
Material 1:		Clay			Geologic Formation:	
Material 2:		Silt			Geologic Group:	
Material 3:					Geologic Period:	
					Depositional Gen:	
Material 4:	Description	1:	SILTY CLAY, GREY truncated [Stratum I		TICITY STIFF **Note: Many	records provided by the department have a
Material 4: Gsc Material D Stratum Descr	ription:			a second more a		
Gsc Material D Stratum Descr		6557314	-		Mat Consistency:	Stiff
Gsc Material D Stratum Descr Geology Strate		6557344			Mat Consistency: Matorial Moisturo:	Stiff
Gsc Material E Stratum Descr Geology Stratu Top Depth:	um ID:	10.7	·		Material Moisture:	Stiff
Gsc Material E Stratum Descr Geology Stratu Top Depth: Bottom Depth	um ID: :	10.7 12.2	·		Material Moisture: Material Texture:	Stiff
Gsc Material E Stratum Descr Geology Stratu Top Depth:	um ID: :	10.7	·		Material Moisture:	Stiff

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Material 2: Material 3: Material 4:		Clay			Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material I	Descriptior	1:			Depositional Gen.		
Stratum Desc			CLAYEY SILT, GRE truncated [Stratum D		CITY, STIFF (ML) **Note: N	lany records provided by the department h	ave a
Geology Strat	tum ID:	6557348			Mat Consistency:		
Top Depth:		14.6			Material Moisture:		
Bottom Depth		15			Material Texture:	Fine	
Material Color	r:	Sand			Non Geo Mat Type:		
Material 1: Material 2:		Sand Silt			Geologic Formation: Geologic Group:		
Material 3:		Ont			Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I	Descriptior	ı:			-		
Stratum Desc	ription:		SILTY FINE SAND '	**Note: Many rec	ords provided by the departr	ment have a truncated [Stratum Descriptior	n] fie
Geology Strat	tum ID:	6557350			Mat Consistency:	Dense	
Top Depth:		16.2			Material Moisture:		
Bottom Depth		18			Material Texture:		
Material Color	r:	Pouldoro			Non Geo Mat Type:		
Material 1: Material 2:		Boulders Sand			Geologic Formation: Geologic Group:		
Material 3:		Gravel			Geologic Period:		
Material 4:		Till			Depositional Gen:		
Gsc Material I	Descriptior	ı:					
Stratum Desc	ription:				/ITH SOME SILT AND A TR have a truncated [Stratum D	ACE OF CLAY (TILL) DENSE (SM) **Note escription] field.	e: Ma
Geology Strat	tum ID:	6557351			Mat Consistency:		
Top Depth:		18			Material Moisture:		
Bottom Depth		18.3			Material Texture:		
Material Color	r:	Shale			Non Geo Mat Type: Geologic Formation:		
n// 310// 3/ 7 ·							
Material 1: Material 2:					Geologic Group		
Material 1: Material 2: Material 3:					Geologic Group: Geologic Period:		
Material 2: Material 3:					Geologic Group: Geologic Period: Depositional Gen:		
Material 2:	Descriptior	1:			Geologic Period: Depositional Gen:		
Material 2: Material 3: Material 4: Gsc Material I		1:	WEATHERED SHAI field.	LE **Note: Many	Geologic Period: Depositional Gen:	partment have a truncated [Stratum Descrip	otion]
Material 2: Material 3: Material 4: Gsc Material I Stratum Desc		1:		LE **Note: Many 72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep		otion]
Material 2: Material 3: Material 4: Gsc Material I Stratum Desc. <u>117</u>	cription:		field.		Geologic Period: Depositional Gen: records provided by the dep ON	B	
Material 2: Material 3: Material 4: Gsc Material I Stratum Desc <u>117</u> Borehole ID:	cription:	847451	field.		Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG:	No	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>117</u> Borehole ID: DGF ID:	cription:	847451 21558910	field. <b>ESE/241.8</b>		Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status:	No Initial Entry	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>117</u> Borehole ID: DGF ID: Status:	cription:	847451 21558910 Decomm	field. ESE/241.8		Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev:	No Initial Entry No	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type:	cription:	847451 21558910 Decomm Borehole	field. ESE/241.8	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status:	No Initial Entry	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type: Use:	1 of 1	847451 21558910 Decomm Borehole	field. ESE/241.8 09 issioned hical/Geological Inves	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer:	No Initial Entry No	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>117</u> Borehole ID: DGF ID: Status: Type: Use: Completion D Static Water L	1 of 1 Date: Level:	847451 21558910 Decomm Borehole Geotechr	field. ESE/241.8 09 issioned hical/Geological Inves	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot:	No Initial Entry No No LOT F	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate	T of 1 1 of 1 Date: Level: rr Use:	847451 21558910 Decomm Borehole Geotechr	field. ESE/241.8 09 issioned hical/Geological Inves	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	No Initial Entry No No LOT F NEPEAN	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us	aription: 1 of 1 Date: Level: br Use: se:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1	field. ESE/241.8 09 issioned hical/Geological Inves	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD:	No Initial Entry No No LOT F NEPEAN 45.410112	
Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m	aription: 1 of 1 Date: Level: br Use: se:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1	field. <b>ESE/241.8</b> D9 issioned hical/Geological Inves 961	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD:	No Initial Entry No No LOT F NEPEAN 45.410112 -75.688707	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc. <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m Depth Ref:	aription: 1 of 1 Date: Level: br Use: se:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1	field. <b>ESE/241.8</b> D9 issioned hical/Geological Inves 961	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone:	No Initial Entry No No LOT F NEPEAN 45.410112 -75.688707 18	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc. <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate, Sec. Water Us Total Depth m Depth Ref: Depth Elev:	aription: 1 of 1 Date: Level: br Use: se:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1 1.4 Ground S	field. <b>ESE/241.8</b> D9 issioned hical/Geological Inves 961 Surface	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No LOT F NEPEAN 45.410112 -75.688707 18 446108	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method:	1 of 1 2 of 1 Date: Level: rr Use: se: n:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1	field. <b>ESE/241.8</b> D9 issioned hical/Geological Inves 961 Surface	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	No Initial Entry No No LOT F NEPEAN 45.410112 -75.688707 18	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Water Sec. Water Us Primary Water Sec. Water Us Depth Ref: Depth Elev: Drill Method: Orig Ground I	Tof 1 1 of 1 Date: Level: r Use: se: n: Elev m:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1 1.4 Ground S Hand aug	field. <b>ESE/241.8</b> D9 issioned hical/Geological Inves 961 Surface	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting:	No Initial Entry No No LOT F NEPEAN 45.410112 -75.688707 18 446108	
Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc <u>117</u> Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wates Sec. Water L Primary Wates Sec. Water Depth Ref: Depth Elev: Drill Method: Orig Ground 1 Elev Reliabil I	Tof 1 1 of 1 Date: Level: br Use: se: n: Elev m: Note:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1 1.4 Ground S Hand aug	field. <i>ESE/241.8</i> 09 issioned hical/Geological Inves 961 Surface ger	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.410112 -75.688707 18 446108 5028741	
Material 2: Material 3: Material 4: Gsc Material I Stratum Desc	Tof 1 1 of 1 Date: Level: br Use: se: n: Elev m: Note:	847451 21558910 Decomm Borehole Geotechr 06-JUL-1 1.4 Ground S Hand aug 67.4	field. <b>ESE/241.8</b> D9 issioned hical/Geological Inves 961 Surface	72.6 / -1.25	Geologic Period: Depositional Gen: records provided by the dep ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	No Initial Entry No No LOT F NEPEAN 45.410112 -75.688707 18 446108 5028741	

<u>118</u>	1 of 1		NW/242.2	74.4 / 0.60	ON	WW
Stratum Des	scription:		SILTY SANDY C [Stratum Descrip		BLES **Note: Many records provided by the	department have a truncate
Gsc Materia	al Description					
Material 3: Material 4:		Pebbles			Depositional Gen:	
Material 2: Material 3:		Silt Sand			Geologic Group: Geologic Period:	
Material 1:		Clay			Geologic Formation:	
Material Co		•			Non Geo Mat Type:	
Top Depth: Bottom Dep	oth:	.9 1.2			Material Moisture: Material Texture:	
Geology Sti	ratum ID:	6557579			Mat Consistency:	
			[Stratum Descrip			e department have a truncat
Gsc Materia Stratum Des	al Description	1:			RAVEL **Note: Many records provided by the	a department have a truncat
Material 4:		Sand	-		Depositional Gen:	
Material 3:		Wood Fra	agments		Geologic Group. Geologic Period:	
Material 1: Material 2:		Fill Cinders			Geologic Formation: Geologic Group:	
Material Co	lor:	<b>—</b> :11			Non Geo Mat Type:	
Bottom Dep	oth:	.5			Material Texture:	
Geology Sti Top Depth:	ratum ID:	6557576 0			Mat Consistency: Material Moisture:	
oli alum De.	scription.		field.			
Gsc Materia Stratum De:	al Description	1:	ORGANIC MAT	-RIAL **Note: Many r	ecords provided by the department have a tru	Incated [Stratum Description
Material 4:					Depositional Gen:	
Material 3:					Geologic Period:	
Material 1: Material 2:		organic m	naterial		Geologic Formation: Geologic Group:	
Material Co	lor:				Non Geo Mat Type:	
Bottom Depth.	oth:	.0 .9			Material Texture:	
Geology Stı Top Depth:	ratum ID:	6557578 .8			Mat Consistency: Material Moisture:	
Stratum Des	-		GRAVELLY FILL	**Note: Many record	s provided by the department have a truncate	ed [Stratum Description] field
Gsc Materia	al Descriptior	n:				
Material 3: Material 4:					Geologic Period: Depositional Gen:	
Material 2:		Gravel			Geologic Group:	
Material 1:		Fill			Geologic Formation:	
Bottom Dep Material Co		.8			Material Texture: Non Geo Mat Type:	
Top Depth:	. 4.	.5			Material Moisture:	
Geology Sti	ratum ID:	6557577			Mat Consistency:	
GSC Materia Stratum Des	al Descriptior scription:	1:	CLAY **Note: Ma	any records provided	by the department have a truncated [Stratum	Description] field.
Material 4:					Depositional Gen:	
Material 3:					Geologic Period:	
Material 1: Material 2:		Clay			Geologic Formation: Geologic Group:	
Material Col	lor:	Class			Non Geo Mat Type:	
Bottom Dep		1.4			Material Texture:	
Top Depth:		1.2			Material Moisture:	

	Number Records		<i>Direction/</i> Distance (m)	Elev/Diff (m)	Site		D
Well ID: Construction D Primary Water ( Sec. Water Use Final Well Statu Water Type: Casing Materia Audit No: Tag: Construction M Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map)	Use: 2: Js: I: Method: bility: bock: bock: adrock: avel:	7239266 C19500 A122871			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:	Yes 4/2/2015 Yes 7328 8 OTTAWA NEPEAN TOWNSHIP	
Bore Hole Infor	rmation						
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:		Method:	8		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	70.965545 18 445732 5029042 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>119</u> 1	of 1		S/246.3	78.2 / 4.36	ON		BOR
Borehole ID: OGF ID: Status: Type: Use: Completion Dat Static Water Le Primary Water I Sec. Water Use Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground El Elev Reliabil No DEM Ground El Concession: Location D: Survey D: Comments:	evel: Use: :: lev m: ote:	08-JUN-19 1.5 Ground Su Hand auge 67.5 70.1	sioned cal/Geological Inve 61 rface		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No LOT F NEPEAN 45.409082 -75.690918 18 445934 5028628 Within 10 metres	

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

120 1 of 1		NNE/246.7	71.9 / -1.95	370 Metcalfe St		EHS
Stratum Description:		CLAY **Note: Ma	any records provided	by the department have a t	runcated [Stratum Description] field.	
Gsc Material Description	on:			Depositional Gen:		
Material 3: Material 4:				Geologic Period: Depositional Gen:		
Material 2:				Geologic Group:		
Material 1:	Clay			Geologic Formation:		
Material Color:				Non Geo Mat Type:		
Bottom Depth:	1.5			Material Texture:		
op Depth:	1.4			Material Moisture:		
Geology Stratum ID:	6557550			Mat Consistency:		
Stratum Description:		ORGANIC MATE field.	ERIAL **Note: Many	records provided by the dep	partment have a truncated [Stratum De	scriptio
Gsc Material Description	on:			Depositional Gen.		
Material 3: Material 4:				Depositional Gen:		
Material 2: Material 3:				Geologic Group: Geologic Period:		
Material 1:	organic n	naterial		Geologic Formation:		
Material Color:				Non Geo Mat Type:		
Bottom Depth:	.6			Material Texture:		
op Depth:	.5			Material Moisture:		
Geology Stratum ID:	6557547			Mat Consistency:		
Gsc Material Description Stratum Description:	on:	SILTY FINE SAN	ID **Note: Many rec	ords provided by the departi	ment have a truncated [Stratum Descri	ption] fi
Material 4:				Depositional Gen:		
Material 3:				Geologic Period:		
Material 2:	Silt			Geologic Group:		
Material 1:	Sand			Geologic Formation:		
Material Color:				Non Geo Mat Type:		
Bottom Depth:	1			Material Texture:	Fine	
Geology Stratum ID: Top Depth:	.6			Mat Consistency: Material Moisture:		
Coology Stratum ID	6557548	truncated [Stratu	m Description] field.	Mot Consistency		
Stratum Description:	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			NITH SOME CLAY **Note:	Many records provided by the departm	ent hav
Gsc Material Description				Depositional Gen.		
Material 3: Material 4:	Clay			Depositional Gen:		
Material 2: Material 3:	Cobbles			Geologic Group: Geologic Period:		
Material 1: Material 2:	Sand Silt			Geologic Formation:		
Material Color:	Sand			Non Geo Mat Type:		
Bottom Depth:	1.4			Material Texture:	Fine	
op Depth:	1			Material Moisture:	<b>-</b>	
Geology Stratum ID:	6557549			Mat Consistency:		
Stratum Description:		Description] field		Note: Many records provid	led by the department have a truncated	i Stratt
Gsc Material Description	on:			**Nota, Many raaarda provia	led by the depertment have a truncate	d [Ctrot
Material 4:	Sand			Depositional Gen:		
Material 3:	Silt			Geologic Period:		
Material 2:	Cinders			Geologic Group:		
Material 1:	Fill			Geologic Formation:		
Material Color:				Non Geo Mat Type:		
Bottom Depth:	.5			Material Texture:		
	0			Material Moisture:		
op Depth:						

Мар Кеу	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building S	() 1 1: 1 Name: ize:	20170912018 C Standard Report 15-SEP-17 12-SEP-17	l/cz Oʻla Dia ca	Search Radius (km): X:	ON 25 -75.690138 45.413342	
Additional Info	Ordered:	Fire Insur. Maps an	d/or Site Plans			
<u>121</u>	1 of 17	SSW/247.3	79.9 / 6.05	THE CANADA CHINA NE 240 CATHERINE ST SUI OTTAWA ON K2P 2G8		SC1
Established: Plant Size (ft²): Employment:	:	1995 0 6				
<u>Details</u> Description: SIC/NAICS Cod	de:	Newspaper Publish 511110	ers			
<u>121</u> 2	2 of 17	SSW/247.3	79.9 / 6.05	THE PRINTING HOUSE I 240 CATHERINE ST SUI OTTAWA ON K2P 2G8		SCT
Established: Plant Size (ft²): Employment:	:	1963 1000 6				
<u>Details</u> Description: SIC/NAICS Cod	de:	MISCELLANEOUS 2741	PUBLISHING			
Description: SIC/NAICS Co	de:	COMMERCIAL PRI 2752	INTING, LITHOGI	RAPHIC		
Description: SIC/NAICS Co	de:	COMMERCIAL PRI 2759	INTING, NOT ELS	SEWHERE CLASSIFIED		
<u>121</u> :	3 of 17	SSW/247.3	79.9 / 6.05	<i>THE PRINTING HOUSE I 240 Catherine St Suite 1 Ottawa ON K2P 2G8</i>		SCT
Established: Plant Size (ft²): Employment:	:	1963 1000 5				
<u>Details</u> Description: SIC/NAICS Cod	de:	Other Printing 323119				
<u>121</u>	4 of 17	SSW/247.3	79.9 / 6.05	ALPHATEXT RONALDS 240 CATHERING ST OTTAWA ON K2P 2G8	PRINTING	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	cility: ity:	86,87,88 2821	,89,90 PLATEMAKING, E	TC.	Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			264 PHOTOPROCESS	SING WASTES		
<u>121</u>	5 of 17		SSW/247.3	79.9 / 6.05	ALPHATEXT RONALDS PRINTING 02-115 240 CATHERING ST OTTAWA ON K2P 2G8	GEN
Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON05914 92,93,94 2821	400 ,95,96,97,98 PLATEMAKING, E	TC.	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Class Waste Class			264 PHOTOPROCESS	SING WASTES		
<u>121</u>	6 of 17		SSW/247.3	79.9 / 6.05	PRINTING HOUSE LTD. 240 CATHERINE STREET OTTAWA ON K2P 2G8	GEN
Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON18555 96,97,98 2811		S PRINT.	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Class Waste Class			264 PHOTOPROCESS	SING WASTES		
<u>121</u>	7 of 17		SSW/247.3	79.9 / 6.05	PRINTING HOUSE LTD., THE 240 CATHERINE STREET OTTAWA ON K2P 2G8	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON18559 99,00,01 2811		SPRINT	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
5.0 2000 mp						

<u>Detail(s)</u>

Мар Кеу	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Waste Class Waste Class		26 Pł	4 IOTOPROCESS	SING WASTES		
<u>121</u>	8 of 17	٤	SSW/247.3	79.9 / 6.05	Maninvest Inc. 240 Catherine Ottawa ON K2P 2G8	GEN
Generator N Status: Approval Ye		ON1381032 02,03,04			PO Box No: Country: Choice of Contact:	
Contam. Fac MHSW Facil SIC Code: SIC Descript	cility: ity:	- ,,-			Co Admin: Phone No Admin:	
Detail(s)						
Naste Class Naste Class	-	25 Ol	1 L SKIMMINGS 8	& SLUDGES		
Waste Class Waste Class		25 W	2 ASTE OILS & LU	JBRICANTS		
<u>121</u>	9 of 17	٤	SSW/247.3	79.9/6.05	PRINTING HOUSE LTD., THE 240 CATHERINE STREET OTTAWA ON K2P 2G8	GEN
Generator N Status:	o:	ON1855503			PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	cility: ity:	02			Choice of Contact: Co Admin: Phone No Admin:	
<u>121</u>	10 of 17	٤	SSW/247.3	79.9 / 6.05	PRINTING HOUSE LTD., THE 240 CATHERINE STREET OTTAWA ON K2P 2G8	GEN
Generator N Status:	o:	ON1855503			PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	cility: ity:	04			Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>121</u>	11 of 17	٤	SSW/247.3	79.9 / 6.05	Corporate Express Office 240 rue Catherine Suite 103 Ottawa ON K2P 2G8	SCT
Established: Plant Size (fi		19	90			
Employment		13	i			
- <u>Details</u> Description: SIC/NAICS C			fice and Store N 7910	lachinery and Equ	ipment Wholesaler-Distributors	
Description: SIC/NAICS C	ode.		ationery and Off 8210	ice Supplies Whol	esaler-Distributors	

Map Key Number Records						DB
<u>121</u>	12 of 17	SSW/247.3	79.9 / 6.05	240 Catherine Street Ottawa ON K2P 2G8		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: size:	20070515018 C CAN - Custom Report 5/25/2007 5/15/2007 Fire Insur. Maps Ar	nd /or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	0.25 -75.692598 45.408926	
<u>121</u>	13 of 17	SSW/247.3	79.9 / 6.05	Sonnett Realty (1986) 534 Bank Street Ottawa ON	Inc.	СА
Certificate #. Application Issue Date: Approval Ty, Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	Year: pe: Type: : sss: I Code: cription: ts:	7993-6GEPE3 2005 10/7/2005 Municipal and Priva Approved	ate Sewage Works			
<u>121</u>	14 of 17	SSW/247.3	79.9 / 6.05	Sonnett Realty (1986) 534 Bank Street Ottawa ON K2P 0A6	Inc.	ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full Address: Full PDF Link:		7993-6GEPE3 2005-10-07 Approved ECA IDS Rideau Valley ECA-MUNICIPAL A MUNICIPAL AND F 534 Bank Street https://www.access	PRIVATE SEWAGI		Ottawa -75.69221 45.409126 6EPQZ4-14.pdf	
<u>121</u>	15 of 17	SSW/247.3	79.9 / 6.05	Cima Canada Inc 240 Catherine St Suite Ottawa ON K2P 2G8	e 110	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facill SIC Code: SIC Descript	ars: :ility: ity:	ON2842682 2015 No 541330 ENGINEERING SE	RVICES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Jason Lavallee 6138602462 Ext.6629	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	BRICANTS			
<u>121</u>	16 of 17		SSW/247.3	79.9 / 6.05	240 Catherine Street I 240 Catherine Street Ottawa ON K2P 2G8	nc.	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: illity: ity:	ON32370 2014 No No 531120		I-RESIDENTIAL	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: BUILDINGS (EXCEPT MINI-V	Canada CO_ADMIN Dwight M Cheff 613-234-1211 Ext. WAREHOUSES)	
<u>Detail(s)</u>							
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>121</u>	17 of 17		SSW/247.3	79.9 / 6.05	GumDocs Dental Cen 240 Catherine Street I Ottawa ON K2P 2G8		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON91621 Registere As of Jul	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			261 A Pharmaceuticals				
Waste Class Waste Class			312 P Pathological wastes	3			
<u>122</u>	1 of 3		ENE/248.5	70.9 / -2.95	LRC Development Tea 150 ARGYLE Ave Ottaway ON M4W 1A1		WDS
Approval No Mob Unit Cel EBR Registry Status: Facility Type Record Type Link Source: Project Type Application S Issue Date: Input Date: Date Receive Est Closure I Mobile Capa Mobile Units	rt No: y No: :: :: :: Status: Date: city:	1407-900 Approved ECA IDS WASTE I 2015-03-	DISPOSAL SITES		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:	Rideau Valley Ottawa	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Mobile Descr Prop City: Prop Postal: Prop Phone:	iption:			District Office: Latitude: Longitude: Geometry X:	45.411823 -75.68911	
Serial Link: Approval Typ Proponent: Prop Addros		ECA-WASTE DISPO	OSAL SITES	Geometry Y:		
Prop Address Proponent Co Full Address Site Lot: Waste Class Waste Class: Waste Type Waste Type Waste Descri Landfill Moni Landfill Ctrl 1 Site Closing Project Desc Municipalitie Approval Des Other Approv PDF URL:	ounty/Distric : Code: Other: iption: itoring: Type: Description: s Served: scription:	150 ARGYLE Ave				
<u>122</u>	2 of 3	ENE/248.5	70.9 / -2.95	LRC Development 150 ARGYLE Ave Ottaway ON M4W 1		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: : : :	4724-9UCTW6 2015-03-06 Approved ECA IDS Rideau Valley ECA-AIR AIR 150 ARGYLE Ave		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.68911 45.411823	
<u>122</u>	3 of 3	ENE/248.5	70.9 / -2.95	LRC Development 150 ARGYLE Ave Ottaway ON M4W 1		WDS
Approval No: Mob Unit Cer EBR Registry Status: Facility Type. Record Type. Link Source: Project Type. Application S Issue Date: Input Date: Date Receive Est Closure I Mobile Capac Mobile Units: Mobile Descr Prop City:	rt No: / No: : : Status: Status: Date: city:	1407-9UCU52 Approved ECA IDS WASTE DISPOSAL SITES 2015-03-06		Total Area (ha): Landfill Cap (m <sup>3</sup> ): 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:	Rideau Valley Ottawa 45.411823	

	Number Records		Elev/Diff n) (m)	Site		Di
Prop Postal:				Longitude:	-75.68911	
Prop Phone:				Geometry X:	-75.68911	
Serial Link:				Geometry Y:	45.411823	
Approval Typ	pe:	ECA-WASTE D	ISPOSAL SITES			
Proponent:						
Prop Addres						
Proponent C						
Full Address	:	150 ARGYLE A	ve			
Site Lot:	<b>.</b> .					
Waste Class						
Waste Class						
Waste Type:						
Waste Type						
Waste Descr						
Landfill Mon						
Landfill Ctrl		<b>.</b> .				
Project Desc		1.				
Municipalitie						
Approval De						
Other Appro		¢.				
PDF URL:						
<u>123</u>	1 of 1	WNW/249.2	74.9 / 1.05	party world		GEI
				420 bank st OTTAWA ON K2P 1Y	8	-
Generator No Status:	0:	ON8790621		PO Box No: Country:		
Approval Yea	ars:	03,04		Choice of Contact:		
		,				
Contam. Fac	sility:			Co Admin:		
Contam. Fac MHSW Facili				Co Admin: Phone No Admin:		
MHSW Facili SIC Code:	ity:					
MHSW Facili SIC Code:	ity:					
	ity:	WNW/249.4	74.9 / 1.08		WA	PINC
MHSW Facili SIC Code: SIC Descript <u>124</u>	ity: ion:	WNW/249.4	74.9 / 1.08	Phone No Admin: 417 BANK ST, OTTA ON	WA	PINC
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID:	ity: ion:		74.9 / 1.08	Phone No Admin: 417 BANK ST, OTTA ON Health Impact:	WA	PING
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID: Incident No:	ity: ion:	1926122	74.9 / 1.08	Phone No Admin: 417 BANK ST, OTTA ON Health Impact: Environment Impact:		PING
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type:	ion: 1 of 2	1926122 FS-Pipeline Incident		Phone No Admin: 417 BANK ST, OTTA ON Health Impact: Environment Impact: Property Damage:	<b>WA</b> Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code:	ity: ion: 1 of 2 :	1926122		Phone No Admin: 417 BANK ST, OTTA ON Health Impact: Environment Impact: Property Damage: Service Interupt:	Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre	ity: ion: 1 of 2 :	1926122 FS-Pipeline Incident		Phone No Admin: 417 BANK ST, OTTA ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy:		PING
MHSW Facili SIC Code: SIC Descript. <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Type:	ity: ion: 1 of 2 : ence Tp:	1926122 FS-Pipeline Incident Pipeline Damage Reason		Phone No Admin: 417 BANK ST, OTTA ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation:	Yes	PIN
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Type: Tank Status:	ity: ion: 1 of 2 : ence Tp:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established		Phone No Admin: 417 BANK ST, OTTA ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System:	Yes	PIN
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No:	ity: ion: 1 of 2 : ence Tp:	1926122 FS-Pipeline Incident Pipeline Damage Reason		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth:	Yes	PIN
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action	ity: ion: 1 of 2 : ence Tp: centre:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996		Phone No Admin: 417 BANK ST, OTTAL ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material:	Yes	PIN
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta	ity: ion: 1 of 2 : ence Tp: centre: ils:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG:	Yes Yes	PIN
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor	ity: ion: 1 of 2 : ence Tp: centre: ils: ry:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category:	Yes	PIN
MHSW Facili SIC Code: SIC Descript <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No:	ity: ion: 1 of 2 : ence Tp: centre: ils: ry: urrence:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG:	Yes Yes	PIN
MHSW Facili SIC Code: SIC Description <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occur Occurrence	ity: ion: 1 of 2 : ence Tp: centre: ils: ry: urrence:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category:	Yes Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occu Occurrence S Date:	ity: ion: 1 of 2 : ence Tp: centre: ills: ry: urrence: Start	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category:	Yes Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occu Occurrence S Date: Operation Ty	ity: ion: 1 of 2 : ence Tp: Centre: ills: ry: urrence: Start ype:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category:	Yes Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Task No: Spills Action Method Deta Fuel Categor Date of Occu Occurrence S Date:	ity: ion: 1 of 2 : ence Tp: ils: ry: irrence: Start ype: e:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas		Phone No Admin: 417 BANK ST, OTTAN ON Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category:	Yes Yes	PIN
MHSW Facili SIC Code: SIC Description <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occur Occurrence S Date: Operation Typ Regulator Typ	ity: ion: 1 of 2 : ence Tp: ils: ry: irrence: Start ype: e:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas 2016/10/14		<ul> <li>Phone No Admin:</li> <li>417 BANK ST, OTTAL ON</li> <li>Health Impact:</li> <li>Environment Impact:</li> <li>Property Damage:</li> <li>Service Interupt:</li> <li>Enforce Policy:</li> <li>Public Relation:</li> <li>Pipeline System:</li> <li>Depth:</li> <li>Pipe Material:</li> <li>PSIG:</li> <li>Attribute Category:</li> <li>Regulator Location:</li> </ul>	Yes Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occu Occurrence S Date: Operation Typ Regulator Typ Summary: Reported By	ity: ion: 1 of 2 : ence Tp: ils: ry: urrence: Start /pe: e: /pe:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas 2016/10/14	Est DTTAWA - PIPELINI	<ul> <li>Phone No Admin:</li> <li>417 BANK ST, OTTAL ON</li> <li>Health Impact:</li> <li>Environment Impact:</li> <li>Property Damage:</li> <li>Service Interupt:</li> <li>Enforce Policy:</li> <li>Public Relation:</li> <li>Pipeline System:</li> <li>Depth:</li> <li>Pipe Material:</li> <li>PSIG:</li> <li>Attribute Category:</li> <li>Regulator Location:</li> </ul>	Yes Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occu Occurrence S Date: Operation Ty Pipeline Typ Regulator Ty Summary:	ity: ion: 1 of 2 : ence Tp: ils: ry: urrence: Start /pe: e: /pe:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas 2016/10/14 417 BANK ST, 0	Est DTTAWA - PIPELINI	<ul> <li>Phone No Admin:</li> <li>417 BANK ST, OTTAL ON</li> <li>Health Impact:</li> <li>Environment Impact:</li> <li>Property Damage:</li> <li>Service Interupt:</li> <li>Enforce Policy:</li> <li>Public Relation:</li> <li>Pipeline System:</li> <li>Depth:</li> <li>Pipe Material:</li> <li>PSIG:</li> <li>Attribute Category:</li> <li>Regulator Location:</li> </ul>	Yes Yes	PIN
MHSW Facili SIC Code: SIC Descripti <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occu Occurrence S Date: Operation Typ Regulator Typ Summary: Reported By	ity: ion: 1 of 2 : ence Tp: is: ry: urrence: Start (pe: e: (pe: e: (pe:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas 2016/10/14 417 BANK ST, 0	Est DTTAWA - PIPELINI	<ul> <li>Phone No Admin:</li> <li>417 BANK ST, OTTAL ON</li> <li>Health Impact:</li> <li>Environment Impact:</li> <li>Property Damage:</li> <li>Service Interupt:</li> <li>Enforce Policy:</li> <li>Public Relation:</li> <li>Pipeline System:</li> <li>Depth:</li> <li>Pipe Material:</li> <li>PSIG:</li> <li>Attribute Category:</li> <li>Regulator Location:</li> </ul>	Yes Yes	PIN
MHSW Facili SIC Code: SIC Description <u>124</u> Incident ID: Incident No: Type: Status Code: Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Categor Date of Occur Operation Typ Pipeline Type Regulator Ty Summary: Reported By.	ity: ion: 1 of 2 : ence Tp: ils: ry: urrence: Start /pe: e: /pe: e: /pe:	1926122 FS-Pipeline Incident Pipeline Damage Reason RC Established 6293996 E-mail Natural Gas 2016/10/14 417 BANK ST, O Bernie Monette	Est DTTAWA - PIPELINI	<ul> <li>Phone No Admin:</li> <li>417 BANK ST, OTTAL ON</li> <li>Health Impact:</li> <li>Environment Impact:</li> <li>Property Damage:</li> <li>Service Interupt:</li> <li>Enforce Policy:</li> <li>Public Relation:</li> <li>Pipeline System:</li> <li>Depth:</li> <li>Pipe Material:</li> <li>PSIG:</li> <li>Attribute Category:</li> <li>Regulator Location:</li> </ul>	Yes Yes	PIN

Map Key Numbe Record	er of Direction/ Is Distance (m)	Elev/Diff (m)	Site	DB
124 2 of 2	WNW/249.4	74.9 / 1.08	Enbridge Energy Dist 417 Bank Street Ottawa ON	ribution Inc. SPL
Ref No:	1866-ACXS76		Discharger Report:	
Site No:	NA		Material Group:	
Incident Dt:	8/18/2016		Health/Env Conseq:	
Year:			Client Type:	
Incident Cause:			Sector Type:	Unknown / N/A
Incident Event:	Leak/Break		Agency Involved:	
Contaminant Code:	35	- )	Nearest Watercourse:	
Contaminant Name:	NATURAL GAS (METHANE	:)	Site Address: Site District Office:	417 Bank Street
Contaminant Limit 1: Contam Limit Freq 1:			Site Postal Code:	
Contaminant UN No 1:			Site Region:	
Environment Impact:			Site Municipality:	Ottawa
Nature of Impact:			Site Lot:	
Receiving Medium:			Site Conc:	
Receiving Env:	Air		Northing:	
MOE Response:			Easting:	
Dt MOE Arvl on Scn:	o / / o /oo / -		Site Geo Ref Accu:	
MOE Reported Dt:	8/18/2016		Site Map Datum:	
Dt Document Closed:			SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fue Release/Spill
Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:	Operator/Human Error Residential <unc< td=""><td>OFFICIAL&gt;</td><td>Source Type:</td><td></td></unc<>	OFFICIAL>	Source Type:	
Incident Summary:	TSSA FSB: 1" pl I	P service line strik	e, made safe	
Contaminant Qty:	0 L			
<u>125</u> 1 of 21	W/249.4	74.9 / 1.05	AXLE AUTOMOTIVE I 410 GLADSTONE AVI OTTAWA ON K2P 0Z	E AUWR
Headcode: Headcode Desc: Phone: List Name: Description:	00096400 AUTOMOBILE PA	ARTS & SUPPLIES	S-USED & REBUILT	
125 2 of 21	W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1	SCT
Established: Plant Size (ft²): Employment:	01-JUL-95 6000			
<u>Details</u> Description:	Machine Shops			
SIC/NAICS Code:	332710			
Description: SIC/NAICS Code:	Machine Shops 332710			
125 3 of 21	W/249.4	74.9 / 1.05	Axle Automotive Inc.	GEN

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No	o:	ON7153	867		PO Box No:	
Status: Approval Yea Contam. Fac		07,08			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	•	441310	Automotive Parts ar	nd Accessories S	Phone No Admin: Stores	
<u>Detail(s)</u>						
Waste Class. Waste Class			213 PETROLEUM DIST	ILLATES		
<u>125</u>	4 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1	CA
Certificate #: Application V Issue Date: Approval Typ	Year:		3390-8FLPJC 2011 4/7/2011 Waste Managemen	t Systems		
Status: Application T Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	ss: Code: cription: ts:		Approved			
<u>125</u>	5 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN
Generator No	o:	ON7153	867		PO Box No:	
Status: Approval Yea Contam. Fac		2009			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code:		441310			Phone No Admin:	
SIC Descript	ion:		Automotive Parts an	nd Accessories S	Stores	
<u>Detail(s)</u>						
Waste Class. Waste Class			213 PETROLEUM DIST	ILLATES		
<u>125</u>	6 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN
Generator No	D:	ON7153	867		PO Box No:	
Status: Approval Yea Contam. Fac		2010			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code:		441310			Phone No Admin:	
SIC Descript	ion:		Automotive Parts ar	nd Accessories S	Stores	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>						
Waste Class Waste Class	-		221 LIGHT FUELS			
Waste Class Waste Class			213 PETROLEUM DIS	STILLATES		
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
<u>125</u>	7 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN
Generator No Status:	o:	ON7153	867		PO Box No:	
Approval Yea		2011			Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	441310	Automotive Parts	and Accessories S	tores	
<u>Detail(s)</u>						
Waste Class Waste Class			221 LIGHT FUELS			
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class			213 PETROLEUM DIS	STILLATES		
<u>125</u>	8 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P 0Z1	GEN
Generator No	о:	ON7153	867		PO Box No:	
Status: Approval Yea Contam. Fac	ility:	2012			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	-	441310	Automotive Parts	and Accessories S	Phone No Admin: Stores	
<u>Detail(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class			221 LIGHT FUELS			
<u>125</u>	9 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1	ECA

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
Approval N Approval D Status: Record Typ Link Source SWP Area I Approval T Project Typ Address: Full Address Full PDF Lin	ate: e: 2: Vame: ype: e: s:	3390-8FI 2013-10- Revoked ECA IDS Rideau V	31 and/or Replaced /alley ECA-WASTE MA WASTE MANAGI 410 Gladstone Av		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: EMS gov.on.ca/instruments/48	Ottawa -75.69463999999999 45.411667 45.411667	
<u>125</u>	10 of 21		W/249.4	74.9 / 1.05	AXLE AUTOMOTIV 410 GLADSTONE OTTAWA ON K2P	AVENUE	EASR
Approval N Status: Date: Record Typ Link Source Project Typ Full Addres Approval T Full PDF Li	e: e: e: s: ype:	REGISTI 2014-08- EASR MOFA	15 ive Refinishing Fac EASR-Automotive	e Refinishing Facilit		OTTAWA	16
<u>125</u>	11 of 21		W/249.4	74.9 / 1.05	AXLE AUTOMOTIV 410 GLADSTONE	/E INC AVE	AUWR
Headcode: Headcode I Phone: List Name: Description			00096400 AUTOMOBILE P/ 6136880490	ARTS & SUPPLIES	OTTAWA ON K2PC	DZ1	
<u>125</u>	12 of 21		W/249.4	74.9 / 1.05	Axle Automotive II 410 Gladstone Ave Ottawa ON		GEN
Generator I Status: Approval Y Contam. Fa MHSW Faci SIC Code: SIC Descrip	ears: cility: lity:	ON71538 2013 441310		ARTS AND ACCES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SORIES STORES		
<u>Detail(s)</u>							
Waste Clas Waste Clas			251 OIL SKIMMINGS	& SLUDGES			
Waste Clas Waste Clas			213 PETROLEUM DIS	STILLATES			
	•		252				
Waste Clas Waste Clas			WASTE OILS & L	UBRICANTS			

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Waste Class Desc:		LIGHT FUELS				
<u>125</u>	13 of 21	W/249.4	74.9 / 1.05	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: Project Type: Address: Full Address: Full PDF Link:		3390-8FLPJC       MOE District:         2015-04-24       City:         Revoked and/or Replaced       Longitude:         ECA       Latitude:         IDS       Geometry X:         Rideau Valley       Geometry Y:         ECA-WASTE MANAGEMENT SYSTEMS         WASTE MANAGEMENT SYSTEMS         410 Gladstone Ave         https://www.accessenvironment.ene.gov.on.ca/instruments/5012-5			Ottawa -75.69463999999999 45.411667 9999Q4Z-14.pdf	
<u>125</u>	14 of 21	W/249.4	74.9 / 1.05	Axle Automotive Inc. 3270 Blais Rd and 410 Ottawa ON K2P 0Z1	) Gladstone Avenue	ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Address: Full Address Full PDF Lind	te: : : ame: pe: :: ::	3390-8FLPJC 2015-08-18 Approved ECA IDS ECA-WASTE MAN WASTE MANAGEN 3270 Blais Rd and https://www.access	MENT SYSTEMS 410 Gladstone A	5	9USKCU-14.pdf	
<u>125</u>	15 of 21	W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave Ottawa ON K2P 0Z1		ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Address: Full Address	te: : ame: pe: :	3390-8FLPJC 2011-04-07 Revoked and/or Replaced ECA IDS Rideau Valley ECA-WASTE MAN WASTE MANAGEI 410 Gladstone Ave	MENT SYSTEMS		Ottawa -75.69463999999999 45.411667	
Full PDF Lini	k: 16 of 21	https://www.access	environment.ene	.gov.on.ca/instruments/3740-	BELS96-14.pdf	
Approval No		3390-8FLPJC		410 Gladstone Ave Ottawa ON K2P 0Z1 MOE District:	Ottawa	ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area Na	te: ::	2012-05-30 Revoked and/or Replaced ECA IDS Rideau Valley		MOE District. City: Longitude: Latitude: Geometry X: Geometry Y:	-75.69463999999999 45.411667	

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records		Direction/ Distance (m)	Elev/Diff ) (m)	Site		DE
Approval Type Project Type: Address: Full Address: Full PDF Link			WASTE MANAGE 410 Gladstone Av		EMS gov.on.ca/instruments/7261-4	8TVPNJ-14.pdf	
<u>125</u>	17 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GEN
Generator No. Status: Approval Yea Contam. Facil MHSW Facility SIC Code: SIC Descriptic	rs: lity: y:	ON71538 2016 No No 441310		ARTS AND ACCES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN James J Bajada 613-688-0490 Ext.	
Detail(s)			//010//01/02//				
Waste Class: Waste Class I	Desc:		252 WASTE OILS & L	UBRICANTS			
Waste Class: Waste Class I	Desc:		213 PETROLEUM DIS	STILLATES			
Waste Class: Waste Class I	Desc:		221 LIGHT FUELS				
Waste Class: Waste Class I	Desc:		251 OIL SKIMMINGS	& SLUDGES			
<u>125</u>	18 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON71538 2015 No No 441310		ARTS 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>Detail(s)</u>							
Waste Class: Waste Class Desc:		213 PETROLEUM DIS	STILLATES				
Waste Class: Waste Class Desc:		221 LIGHT FUELS					
Waste Class: Waste Class Desc:		252 WASTE OILS & L	UBRICANTS				
Waste Class: Waste Class Desc:			251 OIL SKIMMINGS	& SLUDGES			
<u>125</u>	19 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GEN

Мар Кеу	Numbe Record		of Direction/ I Distance (m) (		Site		Ľ
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code:		ON71538 2014 No No 441310		ARTS AND ACCES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN James J Bajada 613-688-0490 Ext.	
SIC Descrip	uon:		AUTOMOTIVE P	ARTS AND ACCES	SORIES STORES		
<u>Detail(s)</u>							
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS			
Waste Class: Waste Class Desc:			213 PETROLEUM DIS	STILLATES			
Waste Class: Waste Class Desc:			251 OIL SKIMMINGS	& SLUDGES			
<u>125</u>	20 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GE
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ars: cility: ity:	ON71538 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
Detail(s)							
Waste Class Waste Class	-		213 I Petroleum distillat	es			
Waste Class: Waste Class Desc:			213 T Petroleum distillat	es			
Waste Class Waste Class			221 I Light fuels				
Waste Class Waste Class			251 L Waste oils/sludge	s (petroleum based	)		
Waste Class: Waste Class Desc:			252 L Waste crankcase	oils and lubricants			
<u>125</u>	21 of 21		W/249.4	74.9 / 1.05	Axle Automotive Inc. 410 Gladstone Ave. Ottawa ON K2P OZ1		GE
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON71538 Registere As of Jul	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	

Waste Class: Waste Class Desc:	251 L Waste oils/sludg	es (petroleum based	i)		
Waste Class: Waste Class Desc:	252 L Waste crankcase	e oils and lubricants			
Waste Class: Waste Class Desc:	221 I Light fuels				
Waste Class: Waste Class Desc:	213 I Petroleum distilla	ates			
Waste Class: Waste Class Desc:	213 T Petroleum distilla	ates			
126 1 of 6	E/249.5	70.9 / -2.95	464 Metcalfe Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordere	20120227056 C Site Report 2/28/2012 7:55:30 PM 2/27/2012 7:52:55 PM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	CO 0.25 -75.687801 45.41163	
<u>126</u> 2 of 6	E/249.5	70.9 / -2.95	CENTRETOWN CITIZ CORPORATION 464 Metcalfe Street Ottawa ON	ENS OTTAWA	GEN
Generator No:	ON4321223		PO Box No: Country:		
Approval Years: Contam. Facility:	2010		Choice of Contact: Co Admin:		
Approval Years: Contam. Facility: MHSW Facility: SIC Code:	2010 531310 Real Estate Prop	perty Managers	Choice of Contact:		
Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	531310	perty Managers	Choice of Contact: Co Admin:		
Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description: <u>Detail(s)</u> Waste Class: Waste Class Desc:	531310		Choice of Contact: Co Admin:		
Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description: <u>Detail(s)</u> Waste Class:	531310 Real Estate Prop 251		Choice of Contact: Co Admin:	ling Services	GEM

Мар Кеу	Numbe Record			Site	DB
Detail(s)					
Waste Class: Waste Class		212 ALIPHATIC S	SOLVENTS		
<u>126</u>	4 of 6	E/249.5	70.9 / -2.95	Modern Niagara Building Services 464 Metcalfe Street Ottawa ON K2P 1B7	GEN
Generator No Status: Approval Yea Contam. Fac. MHSW Facili SIC Code: SIC Descripte	ars: ility: ity:	ON6183296 Registered As of Dec 2018		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class: Waste Class		212 L Aliphatic solv	ents and residues		
<u>126</u>	5 of 6	E/249.5	70.9 / -2.95	Modern Niagara Building Services 464 Metcalfe Street Ottawa ON K2P 1B7	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descripti	ars: ility: ity:	ON6183296 Registered As of Jul 2020		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class: Waste Class		212 L Aliphatic solv	ents and residues		
<u>126</u>	6 of 6	E/249.5	70.9 / -2.95	Taillefer Plumbing & Heating Inc 464 Metcalfe Ottawa ON K2P 1B7	GEN
Generator No Status: Approval Yea Contam. Fac. MHSW Facili SIC Code: SIC Descripto	ars: ility: ity:	ON6484178 Registered As of Oct 2019		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class: Waste Class		212 L Aliphatic solv	ents and residues		

# Unplottable Summary

# Total: 67 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	City of Ottawa	Gladstone Avenue	Ottawa ON	
CA	Urban Capital (Gladstone) Inc.	Adjacent to Bank Street on the east side between McLeod Street and Gladstone Ave	Ottawa ON	
CA	OSSORY CANADA INC.	PRIVATE BLDG. BANK ST.	OTTAWA CITY ON	
CA	Petro-Canada		Ottawa ON	
CA	R.M. OF OTTAWA-CARLETON	ARLINGTON STREET	OTTAWA CITY ON	
CA	THE DOUGLAS MACDONALD DEV. CORP.	COMMERCIAL PLAZA BANK STREET	OTTAWA CITY ON	
CA	MACDONALD DEVELOPMENT CORP.	BANK ST.	OTTAWA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	ARLINGTON AVE.	OTTAWA CITY ON	
CA		Gladstone Avenue	Ottawa ON	
CA		Flora Street, City of Ottawa	Ottawa ON	
CA		Argyle Avenue	Ottawa ON	
CA		McLeod Street	Ottawa ON	
СА		Gladstone Avenue	Ottawa ON	
СА		Flora Street, City of Ottawa	Ottawa ON	
СА		Argyle Avenue	Ottawa ON	
СА	REG.MUN.OF OTTAWA- CARLETON	QUEENSWAY N.	OTTAWA ON	
CA	City of Ottawa	Gladstone Avenue	Ottawa ON	
СА	Quantum Murray GP Inc.	Mobile Facility	Ottawa ON	

СА	Ashcroft Homes - Eastboro Inc.	Ward 2	Ottawa ON	
СА	Ashcroft Homes - Eastboro Inc.		Ottawa ON	
СА	City of Ottawa	Gladstone Avenue	Ottawa ON	
СА	MACDONALD DEVELOPMENT CORPPLAZA	EASEMENT-BANK STREET	OTTAWA CITY ON	
CONV	Taggart Construction Limited	Bank Street	South Ottawa ON	
EBR	Petro-Canada Products, Central Region Business Centre	Part of Lot 26, Concession 'A', Merivale Road, City of Nepean NEPEAN	ON	
EBR	Tomlinson Environmental Services Ltd.	Ottawa Part:5 & 6 Plan:5R-6582 CITY OF OTTAWA	ON	
EBR	Quantum Murray GP Inc.	Mobile Facility Ottawa CITY OF OTTAWA	ON	
EBR	Tomlinson Environmental Services Inc.	Lot 31, Concession 6 Osgoode Ontario Ottawa	ON	
EBR	Tomlinson Environmental Services Inc.	Lot 31, Concession 6 Osgoode Ontario Ottawa	ON	
EBR	Tomlinson Environmental Services Ltd.	Mobile Facility Ottawa CITY OF OTTAWA	ON	
EBR	Tomlinson Environmental Services Ltd.	Ottawa K1G 3N4 Lot:26 Concession:5 CITY OF OTTAWA	ON	
ECA	Tomlinson Environmental Services Ltd.	Mobile Facility	Ottawa ON	K1G 3N4
ECA	Ashcroft Homes - Eastboro Inc.		Ottawa ON	K4B 1H9
ECA	Quantum Murray GP Inc.	Mobile Facility	Ottawa ON	K2C 0P9
ECA	Petro-Canada Inc.		Ottawa ON	L6L 6N5
ECA	The Corporation of the Town of Iroquois Falls	Argyle Ave	Ottawa ON	P0K 1G0
ECA	City of Ottawa	McLeod Street	Ottawa ON	K2G 5K7
EHS		Bank St	Ottawa ON	
EHS		Highway 417, CN Rail	Ottawa ON	
EHS		Bank St	Ottawa ON	
EHS		Hwy 417	Ottawa ON	
GEN	PITTS ENGINEERING	BANISTER CONT. LTD. C/O BOX 8008	OTTAWA-CARLETON ON	K1G 3H6

	CONSTRUCTION 31-354	OTTAWA TERMINAL HURDMAN BRIDGE AT HWY. 417		
GEN	PITTS ENGINEERING CONSTRUCTION	BANISTER CONT. LTD. C/O BOX 8008 OTTAWA TERMINAL HURDMAN BRIDGE AT HWY. 417	OTTAWA-CARLETON ON	K1G 3H6
GEN	PITTS (OUT OF BUS) 31-354	BANISTER CONT. LTD. C/O BOX 8008 OTTAWA TERMINAL HURDMAN BRIDGE AT HWY. 417	OTTAWA-CARLETON ON	K1G 3H6
GEN	Hydro Ottawa Ltd.	Bank St	Ottawa ON	
GEN	Tomlinson Environmental Services	All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division	Ottawa ON	K1N 1J1
OOGW	Ottawa Y.M.C.A. Well		Nepean ON	
SPL	PIONEER PETROLEUMS LTD.	BANK STREET SOUTH PIONEER GAS STATION. SERVICE STATION	OTTAWA CITY ON	
SPL	ESSO PETROLEUM CANADA	BANK STREET SERVICE STATION	OTTAWA CITY ON	
SPL		QUEENSWAY EASTBOUND AT METCALFE \	OTTAWA CITY ON	
SPL	OTTAWA POLICE SERVICE	CORNER OF CATHERINE AND ARGLE ST EAST SIDE BY VISITORS PARKING STORAGE TANK 474 ELGIN STREET	OTTAWA CITY ON	
SPL	City of Ottawa	Highway 417	Ottawa ON	
SPL	Waste Management Inc.	HWY 417 EASTBOUND, ST. LAURENT EXIT (115) <unofficial></unofficial>	Ottawa ON	
SPL		HIGHWAY 417 EASTBOUND, EAST OF ROCKDALE EXIT <unofficial></unofficial>	Ottawa ON	
SPL	Ferguson Fuels <unofficial></unofficial>	HWY 417 EASTBOUND AT THE EAGLESON OFF RAMP <unofficial></unofficial>	Ottawa ON	
SPL		HWY 417 ONRAMP AT TERRY FOX EXIT <unofficial></unofficial>	Ottawa ON	
SPL	Tomlinson Environmental Services Ltd.		Ottawa ON	
SPL	PETRO-CANADA	TANK TRUCK (CARGO)	NEPEAN CITY ON	
SPL	PETRO-CANADA	SERVICE STATION	OTTAWA CITY ON	
SPL	OC TRANSPO	BANK ST. SOUTH MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	
SPL	TRANSPORT TRUCK	HWY. 417 MOTOR VEHICLE (OPERATING FLUID)	OTTAWA ON	

SPL	MacEwen Petroleum Inc.		Ottawa ON	
SPL	TANK TRUCK	QUEENSWAY (EASTBOUND) BETWEEN EAGLESON AND MOODY TANK TRUCK (CARGO)	NEPEAN CITY ON	
SPL	UNKNOWN	BLAIR STATION AND QUEENSWAY	OTTAWA CITY ON	
SPL	TRANSPORT TRUCK	QUEENSWAY MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	
SPL	TRANSPORT TRUCK	BANK ST. BRIDGE MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	
WDS	Tomlinson Environmental Services Ltd.	Carp	Ottawa ON	K0A 1L0

# **Unplottable Report**

#### Site: 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

Urban Capital (Gladstone) Inc. Site: 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 Address: Client City: **Client Postal Code: Project Description:** Contaminants: **Emission Control:** 

1501-82LQJG 2010 3/17/2010 Municipal and Private Sewage Works Approved

#### Site: OSSORY CANADA INC. PRIVATE BLDG. BANK ST. 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:** 

3-0515-87-87 4/23/1987 Municipal sewage Approved

CA

<u>Site:</u> F	Petro-Canada Ottawa ON		Database: CA
Certificat Application		5607-79YMZ8 2008	
328	erisinfo.com	Environmental Risk Information Services	Order No: 20310600078

Database:

Database: CA



Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 2/12/2008 Industrial 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: Contaminants: Emission Control: 7-1365-88-88 8/30/1988 Municipal water Approved

#### <u>Site:</u> 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 Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1304-86-86 10/28/1986 Municipal water 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 City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1072-88-88 9/28/1988 Municipal sewage Approved Database: CA

Database:

Database: CA

#### R.M. OF OTTAWA-CARLETON Site: 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:** 

#### Site:

## Gladstone Avenue Ottawa ON

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

Site:

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

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

Site:

#### Argyle Avenue Ottawa ON

Certificate #:	0155-4L5MNQ
Application Year:	00
Issue Date:	6/12/00
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the Regional Municipality of Ottawa-Carleton
Client Address:	111 Lisgar Street
Client City:	Ottawa
	5

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## 3-1593-88-88 8/30/1988 Municipal sewage Approved

Database
CA



Database: CA

Database: СА

#### Site:

#### McLeod 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:** 

0461-54ATD3 01 11/9/01 Municipal & Private water Approved New Certificate of Approval The Corporation of the City of Ottawa 101 Centrepointe Drive Ottawa K2G 5K7 Watermain construction

#### Site:

#### Gladstone Avenue Ottawa ON

Database: CA

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:

7/5/00 Municipal & Private sewage Approved New Certificate of Approval Corporation of the City of Ottawa 111 Sussex Drive, 7th Floor Ottawa K1N 5A1 Construction of Storm and Sanitary sewers on Gladstone Avenue from Bronson Avenue to Bay Street

#### Site:

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

Certificate #:	7817-4JZGND
Application Year:	00
Issue Date:	6/7/00
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:	Installation of a Combined Sewer in the City of Ottawa.
Contaminants:	
Emission Control:	

2461-4LXMEM

00

#### Site:

331

## Argyle Avenue Ottawa ON

2785-4LNQUF Certificate #: 00 Application Year: Issue Date: 7/6/00 Municipal & Private sewage Approval Type: Status: Approved Application Type: New Certificate of Approval

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Database: СА

Order No: 20310600078

Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: Corporation of the City of Ottawa 111 Sussex Drive, 7th Floor Ottawa K1N 5A1 Combined Sewers

#### <u>Site:</u> REG.MUN.OF OTTAWA-CARLETON QUEENSWAY N. 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: 3-0468-85-006 85 6/4/85 Municipal sewage Approved

7239-738KJA

Database: CA

Database: CA

#### <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:

2007 6/18/2007 Municipal and Private Sewage Works Approved

#### <u>Site:</u> Quantum Murray GP Inc. Mobile Facility 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:

2009 7/14/2009 Air Approved

7469-7TBQZK

Database: CA

<u>Site:</u> Ashcroft Homes - Eastboro Inc. Ward 2 Ottawa ON Database: CA

Certificate #:

7692-85VRBV

Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 2010 6/1/2010 Municipal and Private Sewage Works Approved

#### <u>Site:</u> Ashcroft Homes - Eastboro Inc. 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: 8786-8BATXA 2010 11/18/2010 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: Project Description: Contaminants: Emission Control: 6651-73WP47 2007 6/6/2007 Municipal and Private Sewage Works Approved Database: CA

Database: CA

#### <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 Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1864-86-86 12/19/1986 Municipal sewage Approved Database: CA

#### Site: **Taggart Construction Limited** Bank Street South Ottawa ON

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:

010503

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.

Location:

Ministry District:

Region:

Background: URL:

#### Additional Details

**Publication Date:** Count: Act: Regulation: Section: Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged: December 3, 2009 Charge Disposition: Fine: \$5,000 Synopsis:

Provincial Officer Order Provincial Officer Order

fine, victim fine surcharge

#### Site: Petro-Canada Products, Central Region Business Centre Part of Lot 26, Concession 'A', Merivale Road, City of Nepean NEPEAN ON

IA8F0916 Decision Posted: EBR Registry No: Ministry Ref No: 4005998 **Exception Posted:** Notice Type: Instrument Decision Section: Notice Stage: 800471710 Act 1: Notice Date: July 28, 1998 Act 2: Proposal Date: June 26, 1998 Site Location Map: 1998 Year: Instrument Type: (OWRA s. 53(1)) - Approval for sewage works Off Instrument Name: Posted By: Company Name: Petro-Canada Products, Central Region Business Centre Site Address: Location Other: Proponent Name: Proponent Address: 3275 Rebecca Street, Oakville Ontario, L6L 6N5 Comment Period: URL:

Site Location Details:

Part of Lot 26, Concession 'A', Merivale Road, City of Nepean NEPEAN

# Order No: 20310600078

Database:

EBR

Database: CONV

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

Database: EBR

EBR Registry No: **Decision Posted:** 012-5951 Ministry Ref No: 5776-A4DKE9 **Exception Posted:** Notice Type: Instrument Decision Section: Notice Stage: 828900730 Act 1: Notice Date: March 07, 2018 Act 2: Proposal Date: December 03, 2015 Site Location Map: Year: 2015 (EPA Part II.1-air) - Environmental Compliance Approval (project type: air) Instrument Type: Off Instrument Name: Posted By: Company Name: Tomlinson Environmental Services Ltd. Site Address: Location Other: Proponent Name: 970 Moodie Drive, Ottawa Ontario, Canada K2R 1H3 Proponent Address: Comment Period: URL:

#### Site Location Details:

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

<u>Site:</u>	Quantum Mur Mobile Facility	ray GP Inc. y Ottawa CITY OF OTTAWA ON		Database: EBR
EBR R	egistry No:	010-4342	Decision Posted:	
Ministi	ry Ref No:	9537-7FRRHX	Exception Posted:	
Notice	Type:	Instrument Decision	Section:	
Notice	Stage:		Act 1:	
Notice	Date:	July 20, 2009	Act 2:	
Propos	sal Date:	August 12, 2008	Site Location Map:	
Year:		2008		
Instrur	nent Type:	(EPA s. 9) - Approval for discha	arge into the natural environment other than water (i.e. Air)	
Off Ins	trument Name:			
Posted	l By:			
Compa	any Name:	Quantum Murray GP Inc.		
Site Ac	dress:			
Locatio	on Other:			
Propor	nent Name:			
Propor	nent Address:	1749 Woodward Drive, 200, O	ttawa Ontario, Canada K2C 0P9	
Comm	ent Period:			
URL:				

Site Location Details:

Mobile Facility Ottawa CITY OF OTTAWA

#### <u>Site:</u> Tomlinson Environmental Services Inc. Lot 31, Concession 6 Osgoode Ontario Ottawa ON

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: IA04E1756Decision2614-67JRULExceptInstrument DecisionSection803008352Act 1:October 23, 2006Act 2:December 21, 2004Site Lo2004(EPA s. 27) - Approval for a waste disposal site.

Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: Tomlinson Environmental Services Inc.

Company Name: Site Address: Location Other: Proponent Name: Proponent Address: **Comment Period:** URL:

5597 Power Road, Ottawa Ontario, K1G 3N4

Site Location Details:

Lot 31, Concession 6 Osgoode Ontario Ottawa

#### Site: Tomlinson Environmental Services Inc. Lot 31, Concession 6 Osgoode Ontario Ottawa ON

IA06E0694 EBR Registry No: **Decision Posted:** Ministry Ref No: 2704-6PEMEW **Exception Posted:** Notice Type: Instrument Decision Section: Notice Stage: 803008353 Act 1: Notice Date: August 01, 2007 Act 2: May 31, 2006 Proposal Date: Site Location Map: 2006 Year: Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air) Off Instrument Name: Posted By: Company Name: Tomlinson Environmental Services Inc. Site Address: Location Other: Proponent Name: Proponent Address: 5597 Power Road, Ottawa Ontario, K1G 3N4 **Comment Period:** 

Site Location Details:

URL:

Lot 31, Concession 6 Osgoode Ontario Ottawa

#### Site: Tomlinson Environmental Services Ltd. Mobile Facility Ottawa CITY OF OTTAWA ON

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year:	011-5279 7519-8P2K34 Instrument Decision 803923223 February 11, 2016 December 05, 2011 2011	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:
Instrument Type: Off Instrument Name:	(EPA Part II.1-air) - E	nvironmental Compliance Approval (project type: air)
Posted By: Company Name: Site Address: Location Other:	Tomlinson Environme	ental Services Ltd.
Proponent Name: Proponent Address: Comment Period: URL:	5597 Power Road, O	tawa Ontario, Canada K1G 3N4

Site Location Details:

Mobile Facility Ottawa CITY OF OTTAWA

Database:

EBR

Database: EBR

#### <u>Site:</u> Tomlinson Environmental Services Ltd. Ottawa K1G 3N4 Lot:26 Concession:5 CITY OF OTTAWA ON

EBR Registry No:	012-3229	Decision Posted:
Ministry Ref No:	9982-9PQKWA	Exception Posted:
Notice Type:	Instrument Decision	Section:
Notice Stage:	822149982	Act 1:
Notice Date:	December 13, 2016	Act 2:
Proposal Date:	December 12, 2014	Site Location Map:
Year:	2014	
Instrument Type:	(EPA Part II.1-waste) -	Environmental Compliance Approval (project type: waste)
Off Instrument Name:		
Posted By:		
Company Name:	Tomlinson Environment	tal Services Ltd.
Site Address:		
Location Other:		
Proponent Name:		
Proponent Address:	5555 Power Road, Otta	wa Ontario, Canada K1G 3N4
Comment Period:		
URL:		

Site Location Details:

Ottawa K1G 3N4 Lot:26 Concession:5 CITY OF OTTAWA

<u>Site:</u>		ironmental Services Ltd. Ottawa ON K1G 3N4		Database ECA
Approv	val No:	1685-A6EJ97	MOE District:	
	val Date:	2016-02-03	City:	
 Status:		Approved	Longitude:	
Record	d Type:	ECA	Latitude:	
Link So	ource:	IDS	Geometry X:	
SWP A	rea Name:		Geometry Y:	
Approv	val Type:	ECA-AIR	·	
Project	t Type:	AIR		
Addres	ss:	Mobile Facility		
Full Ad	ddress:			
	OF Link: Ashcroft Home	https://www.accesser	nvironment.ene.gov.on.ca/instruments/7519-8P2K34-14.pdf	
		es - Eastboro Inc.	nvironment.ene.gov.on.ca/instruments/7519-8P2K34-14.pdf	Database ECA
Site:	Ashcroft Home	es - Eastboro Inc.	nvironment.ene.gov.on.ca/instruments/7519-8P2K34-14.pdf	
<u>Site:</u> Approv	Ashcroft Home Ottawa ON K4	es - Eastboro Inc. 4B 1H9		
<u>Site:</u> Approv Approv	Ashcroft Home Ottawa ON K4 val No: val Date:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H	MOE District:	Database ECA
<u>Site:</u> Approv Approv Status:	Ashcroft Home Ottawa ON K4 val No: val Date:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H 2019-05-12	MOE District: City:	
<u>Site:</u> Approv Approv Status: Record	Ashcroft Home Ottawa ON K4 val No: val Date: : d Type:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H 2019-05-12 Approved	MOE District: City: Longitude:	
<u>Site:</u> Approv Approv Status: Record Link So	Ashcroft Home Ottawa ON K4 val No: val Date: : d Type:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H 2019-05-12 Approved ECA	MOE District: City: Longitude: Latitude:	
<u>Site:</u> Approv Approv Status: Record Link So SWP A	Ashcroft Home Ottawa ON K4 val No: val Date: : d Type: ource:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H 2019-05-12 Approved ECA IDS	MOE District: City: Longitude: Latitude: Geometry X:	
<u>Site:</u> Approv Approv Status: Record Link So SWP A Approv	Ashcroft Home Ottawa ON Ka val No: val Date: : d Type: ource: Nrea Name:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H 2019-05-12 Approved ECA IDS ECA-MUNICIPAL AN	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
<u>Site:</u> Approv Approv Status: Record Link So SWP A Approv	Ashcroft Home Ottawa ON Ka val No: val Date: : d Type: ource: Nrea Name: val Type: t Type:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H 2019-05-12 Approved ECA IDS ECA-MUNICIPAL AN	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ID PRIVATE SEWAGE WORKS	
Site: Approv Approv Status: Record Link So SWP A Approv Project Addres	Ashcroft Home Ottawa ON Ka val No: val Date: : d Type: ource: Nrea Name: val Type: t Type:	es - Eastboro Inc. 4B 1H9 2215-BBTP2H 2019-05-12 Approved ECA IDS ECA-MUNICIPAL AN MUNICIPAL AND PR	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ID PRIVATE SEWAGE WORKS	ECA

#### <u>Site:</u> Quantum Murray GP Inc. Mobile Facility Ottawa ON K2C 0P9

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: 7469-7TBQZK 2009-07-14 Approved ECA IDS MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: Database: ECA

337

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Order No: 20310600078

Approval Type: Project Type: Address: Full Address: Full PDF Link: ECA-AIR AIR Mobile Facility

https://www.accessenvironment.ene.gov.on.ca/instruments/9537-7FRRHX-14.pdf

<u>Site:</u>	Petro-Canada Ir Ottawa ON L6				Database ECA
Annro	val No:	4810-4UMJP8	MOE District:		
	val No. val Date:	2001-03-12	City:		
Status		Approved	Longitude:		
	d Type:	ECA	Latitude:		
	ource:	IDS	Geometry X:		
		103	•		
-	rea Name:	ECA-INDUSTRIAL SEWAGE WO	Geometry Y:		
	val Type:				
	t Type:	INDUSTRIAL SEWAGE WORKS			
Addres	ss: Idress:				
	DF Link:	https://www.accessenvironment.e	ene dov on ca/instruments/7825-	411CP9D-14 ndf	
unrL				4001 3D-14.pu	
<u>Site:</u>		n of the Town of Iroquois Falls tawa ON P0K 1G0			Database ECA
Approv	val No:	0691-7JLPEE	MOE District:		
Approv	val Date:	2008-09-19	City:		
Status.	:	Approved	Longitude:		
Record	d Type:	ECA	Latitude:		
Link S		IDS	Geometry X:		
-	rea Name:		Geometry Y:		
Approv	val Type:	ECA-Municipal Drinking Water S			
	t Type:	Municipal Drinking Water System			
Addres		Argyle Ave			
	ldress:				
	DF Link:				
Approv Status	val No: val Date:	<i>Ottawa ON K2G 5K7</i> 0461-54ATD3 2001-11-09 Approved ECA	MOE District: City: Longitude: Latitude:		Database ECA
Link Se	••	IDS	Geometry X:		
-	rea Name:		Geometry Y:		
	val Type:	ECA-Municipal and Private Wate			
	t Type:	Municipal and Private Water Wor			
Addres	••	McLeod Street			
	dress:				
	OF Link:				
<u>Site:</u>	Bank St Ottaw	2.01			Database EHS
	Dank St. UlldW				2.10
Order I		20031121005	Nearest Intersection:	See Faxed Map	
<b>.</b>		C	Municipality:	<u></u>	
		Basic Report	Client Prov/State:	ON	
Report	t Date:	11/25/03	Search Radius (km):	0.50	
Report Report		11/21/03	X:	-75.654252	
Report Report Date R	eceived:				
Report Report Date R Previo	us Site Name:		Y:	45.363635	
Previo Lot/Bu			Y:	45.363635	

338

# Site:

## Highway 417, CN Rail Ottawa ON

Database: EHS

Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered	20051017044 C Site Report 10/18/2005 10/17/2005	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	QC 0.25	
<u>Site:</u> Bank St Otta	wa ON			Database: EHS
Order No:	20060427021	Nearest Intersection:		
Status:	С	Municipality:		
Report Type:	Custom Report	Client Prov/State:	ON	
Report Date: Date Received:	5/5/2006 4/26/2006	Search Radius (km): X:	0.25 -75.670288	
Previous Site Name: Lot/Building Size: Additional Info Ordered		Y:	45.364953	
Site: Hwy 417 Otta	awa ON			Database: EHS
Order No:	20120509053	Nearest Intersection:		
Status:	C	Municipality:		
Report Type:	Custom Report	Client Prov/State:	ON	
Report Date:	5/16/2012	Search Radius (km):	0.25	
Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered	5/9/2012 <b>d</b> :	X: Y:	-75.670099 1	
	EERING CONSTRUCTION 31-354 DNT. LTD. C/O BOX 8008 OTTAWA TERMINAL N K1G 3H6	HURDMAN BRIDGE AT HW	YY. 417 OTTAWA-	Database: GEN
Generator No:	ON0760802	PO Box No:		
Status:		Country:		
Approval Years:	92,93,94,95,96	Choice of Contact:		
Contam. Facility: MHSW Facility:		Co Admin: Phone No Admin:		
SIC Code:	4121			
SIC Description:	HIGHWAYS, STR., ETC.			
Detail(s)				
Waste Class: Waste Class Desc:	252 WASTE OILS & LUBRICANTS			
	EERING CONSTRUCTION DNT. LTD. C/O BOX 8008 OTTAWA TERMINAL N K1G 3H6	HURDMAN BRIDGE AT HW	YY. 417 OTTAWA-	Database: GEN
Generator No: Status:	ON0760802	PO Box No: Country:		
	86,87,88,89,90	Choice of Contact:		
Approval Years: Contam. Facility:		Co Admin:		
	4121	Co Admin: Phone No Admin:		

Detail(s)

Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

BANISTER	IT OF BUS) 31-354 R CONT. LTD. C/O B N ON K1G 3H6	OX 8008 OTTAWA TERMIN	AL HURDMAN BRIDGE AT HW	YY. 417 OTTAWA-	Database: GEN
Generator No: Status:	ON0760802		PO Box No:		
Approval Years: Contam. Facility: MHSW Facility:	97,98		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description:	4121 HIG	HWAYS, STR., ETC.			
<u>Detail(s)</u>					
Vaste Class: Vaste Class Desc:	252 WA	STE OILS & LUBRICANTS			
<u>Site:</u> Hydro Otta Bank St					Database: GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON8798860 03,04		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
	n Environmental Ser Basins in the City of		dustrial Waste Division Ottav	va ON K1N 1J1	Database: GEN
Generator No:	ON6691940		PO Box No:		
Status: Approval Years:	2015		Country: Choice of Contact:	Canada CO_OFFICIAL	
Contam. Facility:	No		Co Admin:	CO_OFFICIAL	
MHSW Facility:	No		Phone No Admin:		
SIC Code:	562110, 5629	90			
SIC Description:	WA	STE COLLECTION, ALL OTH	IER WASTE MANAGEMENT SI	ERVICES	
Detail(s)					
Waste Class: Waste Class Desc:	251 OIL	SKIMMINGS & SLUDGES			
<u>Site:</u> Ottawa Y.I Nepean	M.C.A. Well ON				Database: OOGW
icence No:	N000086		Well Compl:	21018	
Vell ID:	21286		County:	Ottawa/Carleton	
Nell Compl ID:	21018 NULL		Block:	NULL NULL	
N Class ID: JWI Code:	NULL N000086		Lot: Conc:	NULL	
Permit Date:	NULL		Surface Lat NAD83:	NULL	
Depth(m):	362.41		Surface Long NAD83:	NULL	
Nell Pool:	NULL		Bottom Lat NAD83:	NULL	
Completion Date:	NULL		Bottom Long NAD83:	NULL	
Depth Reached:	1910-01-01 00	0:00:00	Lot Sides (m):	NULL X	
Capped Date:	NULL		E/W (m):	NULL X	

Class ID: DB Source: Status as of: Start Date: SPUD Date: Class: Grnd Elev: KB Elev: TVD: PBTD: TD Form: Workover D: Operator: Township: Well Name: Target: Target Desc:	June 2020 1910-01-01 00:00:00 1910-01-01 00:00:00 NULL NULL 362.41 NULL Trenton Group NULL Unknown Nepean Ottawa Y.M.C.A. Well ORD ORDOVICIAN	Latitude Nad27: Longitude Nad27: bottom lat27: bottom long27: Lateral: Accuracy: Method: Parent: Prod Top: Prod Bot: PROPD Depth: Location Method: Location Accuracy: Dt Obtained:	No 200 Well Records (pre 1921) NULL NULL NULL NULL Well Records (pre 1921) Within 200 metres NULL
Well Status Type:	Location		
Status Type Desc:	A LOCATION FOR WHICH MINIST NO STATUS INFORMATION IS AV		WELL HAS BEEN DRILLED BUT FOR WHICH
Well Status Mode: Status Mode Desc: Classification: Classification Desc: Cement Rec: Comments:	Unknown NULL Accuracy is approximate and not ve	arified.	

#### <u>Site:</u> PIONEER PETROLEUMS LTD. BANK STREET SOUTH PIONEER GAS STATION. SERVICE STATION OTTAWA CITY ON

Ref No: 137358 Discharger Report: Site No: Material Group: Incident Dt: 2/20/1997 Health/Env Conseq: Client Type: Year: Incident Cause: CONTAINER OVERFLOW Sector Type: Incident Event: Agency Involved: Nearest Watercourse: Contaminant Code: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: NOT ANTICIPATED Environment Impact: 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: PIONEER PETROLEUMS-4L GASOLINE TO GROUND, UNSAFESPILL RESPONSE BY STAFF. Incident Summary: Contaminant Qty:

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

Order No: 20310600078



Database:

SPL

Incident Summary: ESSO SERVICE STATION: 40 L GASOLINE TO GROUND
---

Site:

## QUEENSWAY EASTBOUND AT METCALFE \ OTTAWA CITY ON

Ref No: Site No:	162583	Discharger Report: Material Group:	
Incident Dt:	12/2/1998	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:		Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:		Site Municipality:	20101
Nature of Impact:		Site Lot:	
Receiving Medium:	LAND / WATER	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	12/2/1998	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:		Source Type:	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:			
Contaminant Qty:			

#### <u>Site:</u> OTTAWA POLICE SERVICE Database: CORNER OF CATHERINE AND ARGLE ST EAST SIDE BY VISITORS PARKING STORAGE TANK 474 ELGIN STREET SPL OTTAWA CITY ON

Ref No: Site No:	226654	Discharger Report: Material Group:	
Incident Dt:	5/29/2002	Health/Env Conseq:	
Year: Incident Cause:	CONTAINER OVERFLOW	Client Type: 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:	
Environment Impact: Nature of Impact:	POSSIBLE Soil contamination	Site Municipality: Site Lot:	20107
Receiving Medium:	LAND	Site Conc:	
Receiving Env: MOE Response:		Northing: Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	

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Database: SPL

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MOE Reported Dt: 5/29/2002 Dt Document Closed:

Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

CARELESS APPLICATION

OTTAWA POLICE SURVICE:200L WASTE OIL TO GRD, CONT-AINED AND CLEANING

#### <u>Site:</u> City of Ottawa Highway 417 Ottawa ON

Ref No: Site No: Incident Dt: Year:	3043-7QMTYH	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause:	Pipe Or Hose Leak	Sector Type:	Other
Incident Event: Contaminant Code:		Agency Involved: Nearest Watercourse:	
Contaminant Name:	ENGINE OIL	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)	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	NA
MOE Response: Dt MOE Arvl on Scn:		Easting: Site Geo Ref Accu:	NA
MOE Reported Dt:	3/30/2009	Site Map Datum:	
Dt Document Closed:	3/30/2003	SAC Action Class:	Primary Assessment of Incident
Incident Reason:	Unknown - Reason not determined	Source Type:	
Site Name:	EB Merge Lane Hwy 417 & Eagleson I	••	
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OC Transpo: 10L engine oil to grnd on	Hwy 417	
Contaminant Qty:	10 L		

### <u>Site:</u> Waste Management Inc. HWY 417 EASTBOUND, ST. LAURENT EXIT (115)<UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt: Year: Incident Cause:	8781-6L7M7T 1/19/2006	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	Oils Other Motor Vehicle
Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1:	15 HYDRAULIC OIL	Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Ottawa
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:	Not Anticipated	Site District Office: Site Postal Code: Site Region: Site Municipality:	Ottawa
Nature of Impact: Receiving Medium: Receiving Env:	Soil Contamination Land	Site Lot: Site Conc: Northing:	Ollawa
MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:	1/19/2006	Easting: Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:	110/2000	SAC Action Class: Source Type:	
Incident Summary: Contaminant Qty:	HWY 417: garbage truck fire, 45 gal h 200 L	yd. oil to road	

# Database:

SPL

Database: SPL

#### Site:

## HIGHWAY 417 EASTBOUND, EAST OF ROCKDALE EXIT<UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt: Year:	2415-6M4SUB 2/17/2006	Discharger Report: Material Group: Health/Env Conseq: Client Type:	Oils
Incident Cause: Incident Event: Contaminant Code:	Other Transport Accident	Sector Type: Agency Involved: Nearest Watercourse:	Other Motor Vehicle
Contaminant Name: Contaminant Limit 1:	GASOLINE	Site Address: Site District Office:	Ottawa
Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:	Not Anticipated	Site Postal Code: Site Region: Site Municipality:	Ottawa
Nature of Impact:	Human Health/Safety; Other Impact(s); Soil Contamination	Site Lot:	
Receiving Medium: Receiving Env: MOE Response:	Land	Site Conc: Northing: Easting:	
Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	2/17/2006	Site Geo Ref Accu: Site Map Datum: SAC Action Class:	
Incident Reason: Site Name: Site County/District:	Equipment Failure	Source Type:	
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	Hwy 417 eastbound, 36 vehicle MVA Not specified 12	- operating fluid to grnd	

#### Ferguson Fuels<UNOFFICIAL> Site: HWY 417 EASTBOUND AT THE EAGLESON OFF RAMP<UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name:	2342-6QAQYF 5/30/2006 Other Transport Accident 13 DIESEL FUEL Confirmed Soil Contamination; Surface Water Pollution Land & Water	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Oils Other Motor Vehicle Ottawa Ottawa
Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	Ferguson Fuels ~60 L diesel spill, Hw 60 L	y 417, Eagleson exit	

## Site:

— ни	Y 417 ONRAMP AT TERRY FOX EXIT <unofficial></unofficial>	Ottawa ON	
Ref No: Site No:	5448-5KXU3S	Discharger Report: Material Group:	Oil
Incident Dt:	3/24/2003	Health/Env Conseq:	

Database:

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#### Database: SPL

Database: <mark>SPL</mark>

SPL

Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: **Receiving Medium: 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:

15 HYDRAULIC OIL

Possible Soil Contamination Land

68 L

3/24/2003

Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Ottawa Site Postal Code: Site Region: Eastern Site Municipality: Ottawa Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: HWY 417 ONRAMP AT TERRY FOX EXIT<UNOFFICIAL>

Spill to Land

Site: Tomlinson Environmental Services Ltd. Ottawa ON

Ref No: Site No: Incident Dt: Year: Incident Cause:	0701-9KKJ43 NA 2014/05/29 Unknown / N/A	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	Unknown / N/A
Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1:	15 OIL (PETROLEUM BASED, NOT SPECIFIED)	Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	
Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium:	Not Anticipated Other Impact(s); Soil Contamination	Site Region: Site Municipality: Site Lot: Site Conc:	Ottawa
Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	No Field Response 2014/05/29 2014/11/07	Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Land Spills
Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:	Unknown / N/A 5555 power Road <unofficial></unofficial>	Source Type:	
Incident Summary: Contaminant Qty:	Tomlinson Env: 100L oily water to lot, 100 L	CIND	

Dundas Drilling- 68 L hydr.oil to ditch, cleaning

#### Site: PETRO-CANADA TANK TRUCK (CARGO) NEPEAN CITY ON

Ref No:	120683	Discharger Report:	
Site No:		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

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Database: SPL

Database: SPL

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:

LAND

11/11/1995

ERROR

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

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

20101

#### Site: PETRO-CANADA SERVICE STATION OTTAWA CITY ON

Ref No: Site No:	30833	Discharger Report: Material Group:
Incident Dt: Year:	2/12/1990	Health/Env Conseq: Client Type:
Incident Cause: Incident Event: Contaminant Code:	OTHER CONTAINER LEAK	Sector Type: Agency Involved: Nearest Watercourse:
Contaminant Name: Contaminant Limit 1:		Site Address: Site District Office:
Contam Limit Freq 1: Contaminant UN No 1:	POSSIBLE	Site Postal Code: Site Region:
Environment Impact: Nature of Impact: Receiving Medium:	Soil contamination	Site Municipality: Site Lot: Site Conc:
Receiving Env: MOE Response:		Northing: Easting:
<i>Dt MOE Arvl on Scn:</i> <i>MOE Reported Dt:</i>	2/12/1990	Site Geo Ref Accu: Site Map Datum:
Dt Document Closed: Incident Reason:	CORROSION	SAC Action Class: Source Type:
Site Name: Site County/District: Site Geo Ref Meth:		
Incident Summary:	PETRO CANADA SERVICE STN.FU	RANCE OIL LEAK.

#### Site: OC TRANSPO

Contaminant Qty:

#### BANK ST. SOUTH MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No:	223917	Discharger Report: Material Group:	
Incident Dt:	4/11/2002	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:	POSSIBLE	Site Municipality:	20107
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:	4/11/2002	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	UNKNOWN	Source Type:	
Site Name:			

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Order No: 20310600078

Database: SPL

Database:

SPL



#### <u>Site:</u> TRANSPORT TRUCK HWY. 417 MOTOR VEHICLE (OPERATING FLUID) OTTAWA ON

Database: <mark>SPL</mark>

> Database: SPL

MOE Reported Dt:       12/4/2000       Site Map Datum:         Dt Document Closed:       SAC Action Class:         Incident Reason:       OTHER       Source Type:         Site Name:       Site County/District:         Site Geo Ref Meth:       Incident Summary:         Incident Summary:       RSR ENVIRONMENTAL:SPILL OF 50-100 L DIESEL DUE TO ROLLOVER. CONTAINED.         Contaminant Qty:       Contaminant Qty:	Nature of Impact:SoiReceiving Medium:LAReceiving Env:MOE Response:Dt MOE Arvl on Scn:12/MOE Reported Dt:12/Dt Document Closed:Incident Reason:OTOT	DSSIBLE vil contamination ND /4/2000 FHER		20107
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Site:	OTTAWA STRUCTURAL CONCRETE SER
	GRAHAM CREEK AT QUEENSWAY FROM BAYSHORE SHOPP'G CTRE. NEPEAN CITY 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 Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason:	74243 7/27/1992 OTHER CAUSE (N.O.S.) CONFIRMED Water course or lake WATER 7/27/1992 NEGLIGENCE (APPARENT)	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kapion: Site Lot: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	20104 REGION OF OTTAWA-CARLTON
Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:	NEGLIGENCE (APPARENT)	Source Type:	

OTTAWA STRUCT'L CONCRETE -WASHED OUT CONTAINERS IN STORM DRAIN.

<u>Site:</u>	MacEwen Petroleum Inc. Ottawa ON	Database: SPL

Incident Summary:

Contaminant Qty:

Ref No:	8700-8QT5DV	Discharger Report:	
Site No: Incident Dt:	23-JAN-12	Material Group: Health/Env Conseg:	
Year:		Client Type:	
Incident Cause:	Overturn - Truck Or Trailer	Sector Type:	Tank Truck
Incident Event:		Agency Involved:	
Contaminant Code:	13	Nearest Watercourse:	
Contaminant Name:	FUEL (N.O.S.)	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Confirmed	Site Municipality:	Ottawa
Nature of Impact:	Soil Contamination	Site Lot:	
Receiving Medium:	Sewage - Municipal/Private and Commercial	Site Conc:	
Receiving Env:		Northing:	
MOE Response:	Priority Field Response (ERP Callout)	Easting:	
Dt MOE Arvl on Scn:	23-JAN-12	Site Geo Ref Accu:	
MOE Reported Dt:	23-JAN-12	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Primary Assessment of Incident
Incident Reason:	Unknown - Reason not determined	Source Type:	
Site Name:	Leitram and Hawthorne < UNOFFICIAI	L>	
Site County/District:			
Site Geo Ref Meth:	MacEwen Fuels <54000L on board tar	nkor in ditch spill cont	
Incident Summary: Contaminant Qty:		inter in ulton, spill cont.	
Somanniant Qty.			

<u>Site:</u>	TANK TRUCK QUEENSWAY (EASTBOUND) BETWEEN EAGLESON AND MOODY TANK TRUCK (CARGO) NEPEAN CITY ON

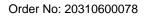
Ref No: Site No: Incident Dt: Year:	95884 1/30/1994	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1:	OTHER CONTAINER LEAK	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	
Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:	NOT ANTICIPATED	Site Postal Code: Site Region: Site Municipality:	20104
Nature of Impact: Receiving Medium: Receiving Env:	LAND	Site Lot: Site Conc: Northing:	
MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:	1/30/1994	Easting: Site Geo Ref Accu: Site Map Datum:	FIRE DEPARTMENT, OPP
Dt Document Closed: Incident Reason: Site Name:	UNKNOWN	SAC Action Class: Source Type:	
Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	TANK TRUCK: 15 L FURNACE OIL	TO ROAD	

#### Site: UNKNOWN BLAIR STATION AND QUEENSWAY OTTAWA CITY ON

Ref No: Site No:	239018	Discharger Report: Material Group:
Incident Dt:	9/11/2002	Health/Env Conseq:
Year:		Client Type:
Incident Cause:	UNKNOWN	Sector Type:
Incident Event:		Agency Involved:
Contaminant Code:		Nearest Watercourse
Contaminant Name:		Site Address:

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q: rse:



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: Incident Summary: Contaminant Qty:

POSSIBLE Water course or lake LAND, WATER

9/11/2002

UNKNOWN

Site District Office: Site Postal Code: Site Region: Site Municipality: 20107 Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

SOURCE UNK: UNK VOLUME OF ANTIFREEZE IN THE STORMSEWER, CLEANING

#### <u>Site:</u> TRANSPORT TRUCK QUEENSWAY MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No: Incident Dt: Year:	224201 4/19/2002	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:	OTHER TRANSPORTATION ACCIDENT	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	OPP-KANATA; MTO
Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn:	CONFIRMED Soil contamination LAND	Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu:	20107
MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	ment Closed: SAC Action ( Reason: ERROR Source Type le: mty/District: Ref Meth: Summary: LOBLAWS: 450L DIESEL FROMTRUCK TO ROAD O	Site Map Datum: SAC Action Class: Source Type: ICK TO ROAD ONLY; OPP;	MTO.

#### Site: TRANSPORT TRUCK Database: BANK ST. BRIDGE MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON SPL Ref No: 88427 Discharger Report: Site No: Material Group: Incident Dt: 7/13/1993 Health/Env Conseq: Year: Client Type: **PIPE/HOSE LEAK** Incident Cause: Sector Type: Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: 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:

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Order No: 20310600078

Database: SPL

Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

CORROSION

Site Map Datum: SAC Action Class: Source Type:

HYDRAULIC OIL LEAK FROM UNIDENTIFIED TRANSPORT TRUCK TO BANK ST. BRIDGE

#### Site: Tomlinson Environmental Services Ltd. Carp Ottawa ON K0A 1L0

Approval No: Mob Unit Cert No: EBR Registry No: Status:	A461010 Revoked and/or Replaced	Total Area (ha): Landfill Cap (m³): Transfer Area (ha): Transfer Cap (m³):	
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:	ECA IDS WASTE DISPOSAL SITES 2011-02-02	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:	Mississippi Valley Ottawa
Prop Phone: Serial Link: Approval Type: Proponent: Prop Address:	ECA-WASTE DISPOSAL SITES	Geometry X: Geometry Y:	
Proponent County/Dist 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:	Carp n:		

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# Order No: 20310600078

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# 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.

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 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 2020

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-Oct 2018

Anderson's Waste Disposal Sites:

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

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

Automobile Wrecking & Supplies: AUWR This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Jun 30, 2020

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 2018

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# Abandoned Aggregate Inventory:

Aggregate Inventory:

Private

Provincial

Provincial

Private

Provincial

BORE

AST

#### Certificates of Approval:

### Dry Cleaning Facilities:

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

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. Environment and Climate Change Canada cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: Jan 2004-Dec 2017

Please refer to those individual databases for any information after Oct.31, 2011.

Commercial Fuel Oil Tanks:

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

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA).

Government Publication Date: Jul 31, 2020

#### This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Government Publication Date: 1999-Jan 31, 2020

**Chemical Manufacturers and Distributors:** 

## Chemical Register:

## Government Publication Date: 1999-Jun 30, 2020

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

#### **Compressed Natural Gas Stations:**

## Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 - Sep 2020

#### Inventory of Coal Gasification Plants and Coal Tar Sites:

This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing 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\*

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

#### Compliance and Convictions:

Certificates of Property Use:

352

# Government Publication Date: 1989-Dec 2019

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-Sep 30, 2020

Provincial

CA

CDRY

CFOT

CHFM

CNG

COAL

CONV

Federal

Provincial

Private

Private

Private

CHM

Provincial

Provincial

Provincial CPU Drill Hole Database:

# **Delisted Fuel Tanks:**

# Environmental Activity and Sector Registry:

Government Publication Date: Jul 31, 2020

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Sep 2019

regulatory agency under Access to Public Information.

# operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011-Oct 31, 2020

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# Environmental Registry:

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

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

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the

activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of

Government Publication Date: 1994-Sep 30, 2020

# Environmental Compliance Approval:

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

Government Publication Date: Oct 2011-Oct 31, 2020

# Environmental Effects Monitoring:

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: EHS ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Jul 31, 2020

# Environmental Issues Inventory System:

353

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\*

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

Provincial

Provincial On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain

Provincial

Provincial

Federal

Private

Federal

## Provincial

DRI

DTNK

EASR

FBR

**FCA** 

EEM

FIIS

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#### Emergency Management Historical Event:

#### 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: Dec 31, 2016

Environmental Penalty Annual Report:

Government Publication Date: Jan 1, 2011 - Dec 31, 2019

#### List of Expired Fuels Safety Facilities:

#### outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

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Government Publication Date: Jul 31, 2020

Contaminated Sites on Federal Land:

Federal Convictions:

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty. Government Publication Date: 1988-Jun 2007\*

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel

of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Apr 2020

#### Fisheries & Oceans Fuel Tanks:

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

# A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and

Federal Identification Registry for Storage Tank Systems (FIRSTS):

Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

## Fuel Storage Tank:

354

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

Government Publication Date: Jul 31, 2020

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

**FMHF** 

EPAR

EXP

FCON

FCS

FOFT

FRST

Provincial

Provincial

Provincial

Federal

Federal

Federal

Federal

Provincial

FST

# Order No: 20310600078

## Fuel Storage Tank - Historic:

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010\*

## Ontario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Jul 31, 2020

## Greenhouse Gas Emissions from Large Facilities:

#### dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2018

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

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

Government Publication Date: 1950-Aug 2003\*

#### Fuel Oil Spills and Leaks:

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

Government Publication Date: Jul 31, 2020

## Landfill Inventory Management Ontario:

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

Government Publication Date: Feb 28, 2019

#### Canadian Mine Locations:

355

MINE This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database. Government Publication Date: 1998-2009\*

Federal

Federal

Provincial

Provincial

Private

GEN

**FSTH** 

GHG

IAFT

LIMO

INC

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

Provincial

Provincial

#### Mineral Occurrences:

#### In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

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

Government Publication Date: 1846-Jan 2020

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

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

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

Government Publication Date: Dec 31, 2018

## National Defense & Canadian Forces Fuel Tanks:

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

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

#### National Defense & Canadian Forces Spills:

# of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Apr 2018

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

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

#### National Energy Board Pipeline Incidents:

# Government Publication Date: 2008-Mar 31, 2020

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

National Defence & Canadian Forces Waste Disposal Sites:

## National Energy Board Wells:

356

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

Government Publication Date: 1920-Feb 2003\*

Federal

Provincial

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

Federal

Federal

Federal

Provincial

**MNR** 

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

Federal

Federal

under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type

#### 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\*

#### National Pollutant Release Inventory:

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. Government Publication Date: 1993-May 2017

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

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

Government Publication Date: 1988-Aug 31, 2020

#### Ontario Oil and Gas Wells:

Oil and Gas Wells:

Orders:

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#### geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites: OPCB The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

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

### This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994-Sep 30, 2020

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

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

### Parks Canada Fuel Storage Tanks:

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

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OGWF

**NPRI** 

Provincial

Provincial

Private

Federal

NFFS

NPCB

Federal

Federal

Private

Provincial

Federal

OOGW

ORD

PCFT

## Pesticide Register:

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

historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an

The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to

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

Government Publication Date: Oct 2011-Oct 31, 2020

Government Publication Date: Feb 28, 2017

Private and Retail Fuel Storage Tanks:

Government Publication Date: 1989-1996\*

#### **Pipeline Incidents:**

requests.

#### Permit to Take Water:

Authority (TSSA).

take water.

## Government Publication Date: 1994-Sep 30, 2020 Ontario Regulation 347 Waste Receivers Summary:

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-2016

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

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

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

Government Publication Date: 1997-Sept 2001, Oct 2004-Sep 2020

## Retail Fuel Storage Tanks:

or propane storage tanks.

Government Publication Date: 1999-Jun 30, 2020 Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database. Government Publication Date: 1992-Mar 2011\*

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and /

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

The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: 1988-Nov 2019

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Provincial

Provincial

PES

PINC

PRT

**PTTW** 

RFC

RST

Provincial The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage

Provincial

Provincial

Provincial

Private

Provincial

## Order No: 20310600078

## Wastewater Discharger Registration Database:

#### sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2017

#### The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

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

Government Publication Date: 1915-1953\*

Anderson's Storage Tanks:

### Transport Canada Fuel Storage Tanks:

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970-Aug 2018

## Variances for Abandonment of Underground Storage Tanks:

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

Government Publication Date: Jul 31, 2020

## Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011-Oct 31, 2020

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

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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: Apr 30, 2020

#### Provincial

#### Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the

SRDS

TANK

TCFT

VAR

WDS

**WDSH** 

Private

Federal

Provincial

Provincial

Provincial

Provincial

#### **WWIS**

# 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.

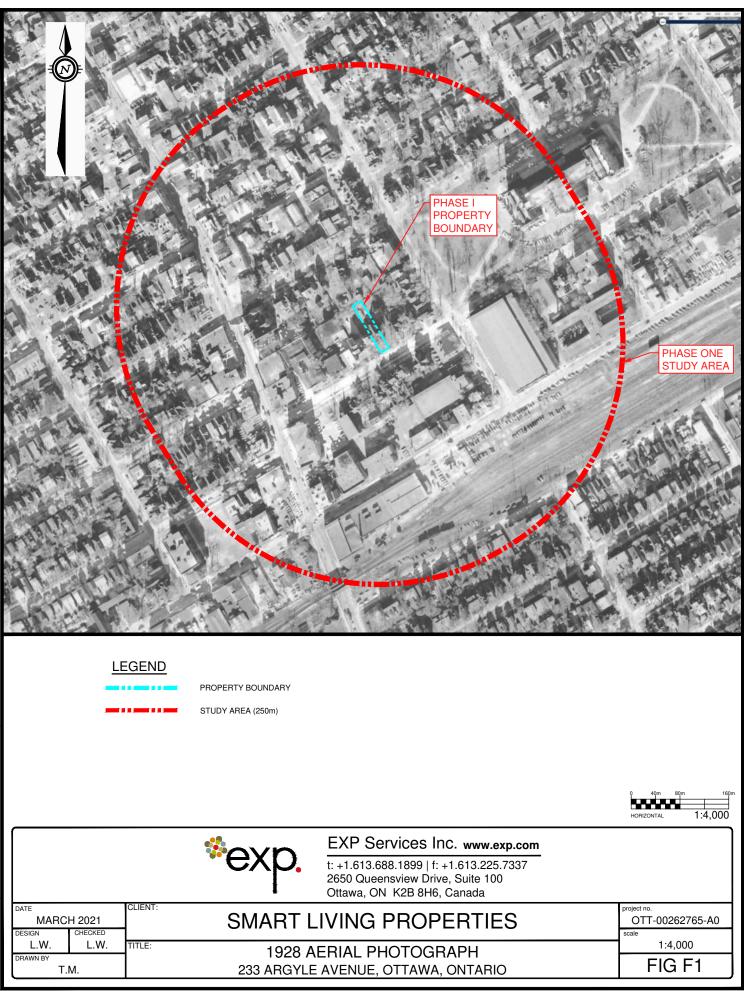
The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<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.

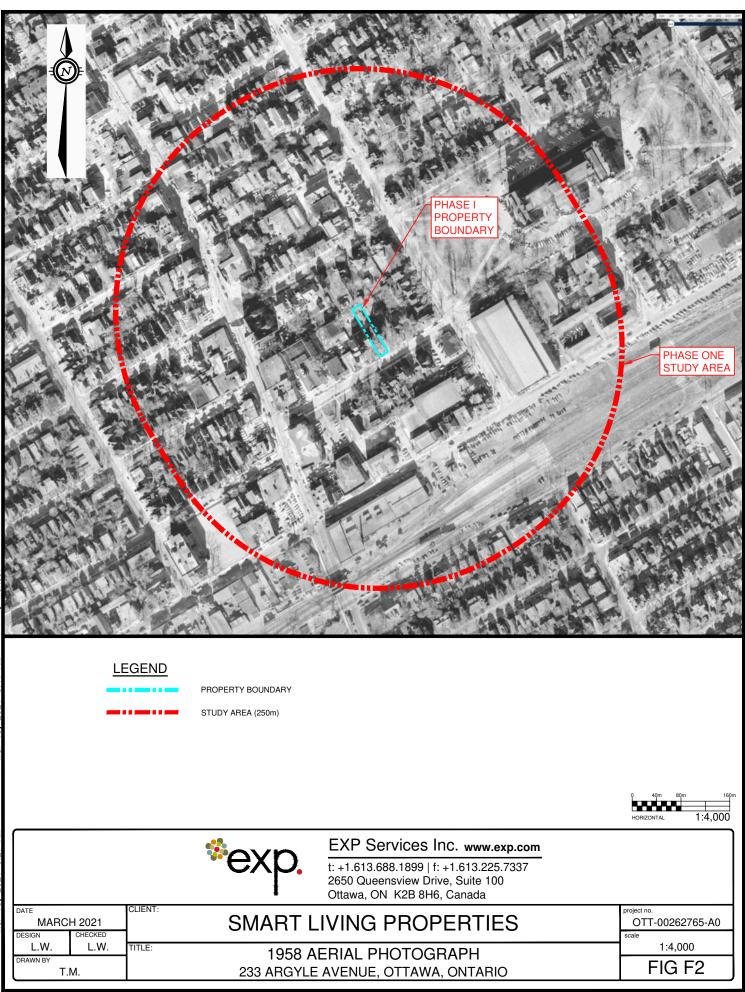
Smart Living Properties Phase One Environmental Site Assessment 233 Argyle Avenue, Ottawa, Ontario OTT-00262765-A0 March 19, 2021

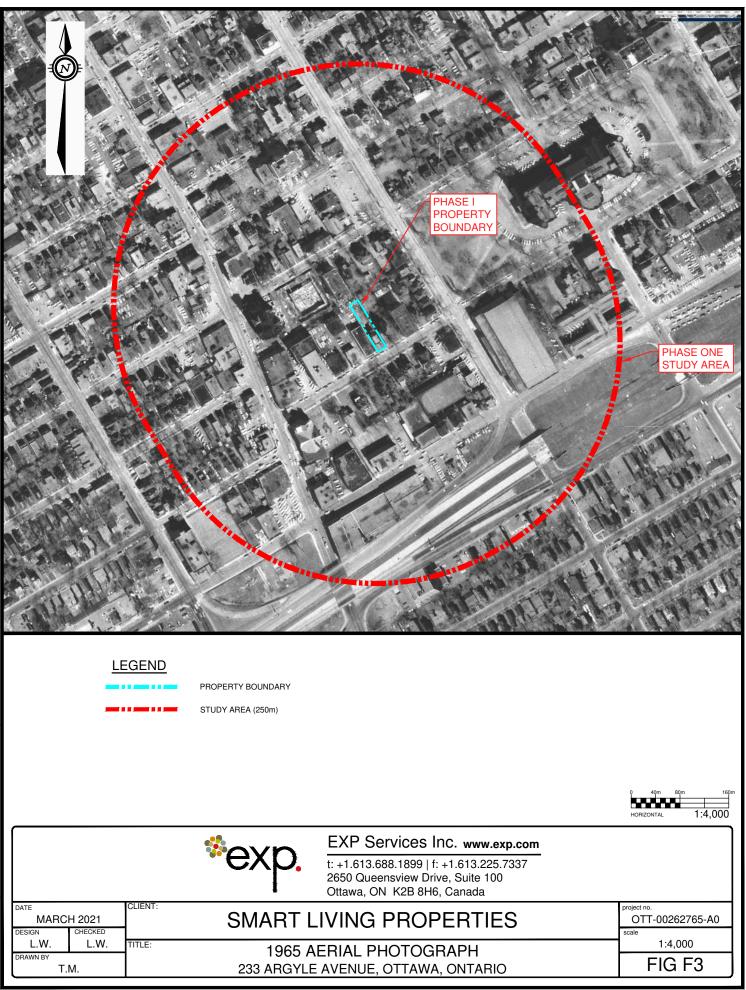
**Appendix F: Aerial Photographs** 



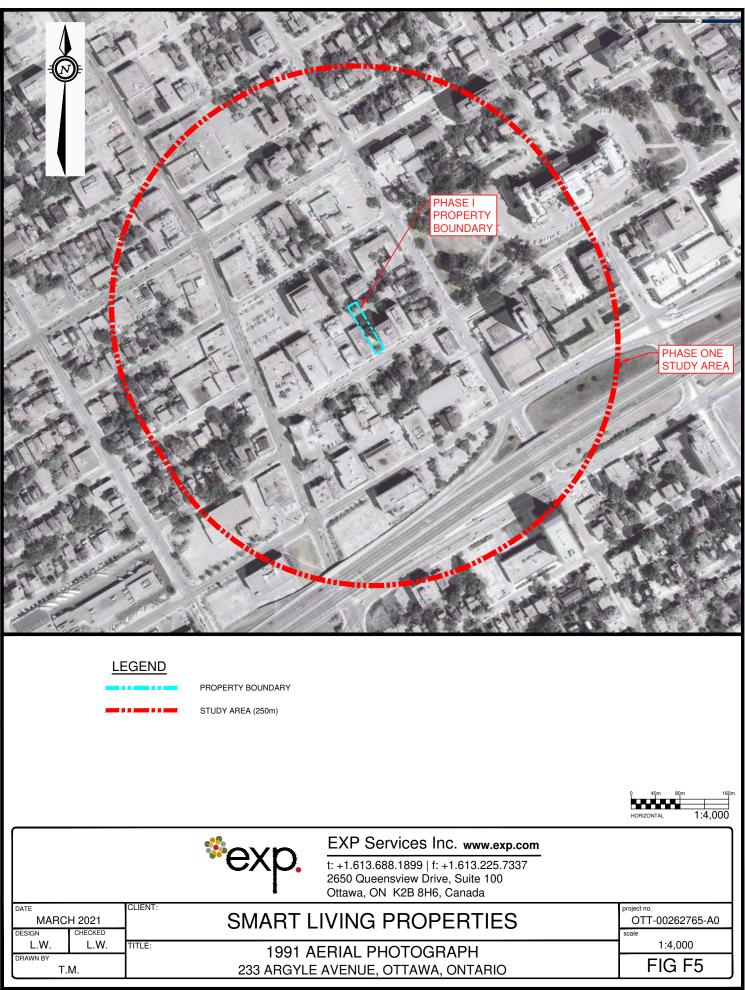


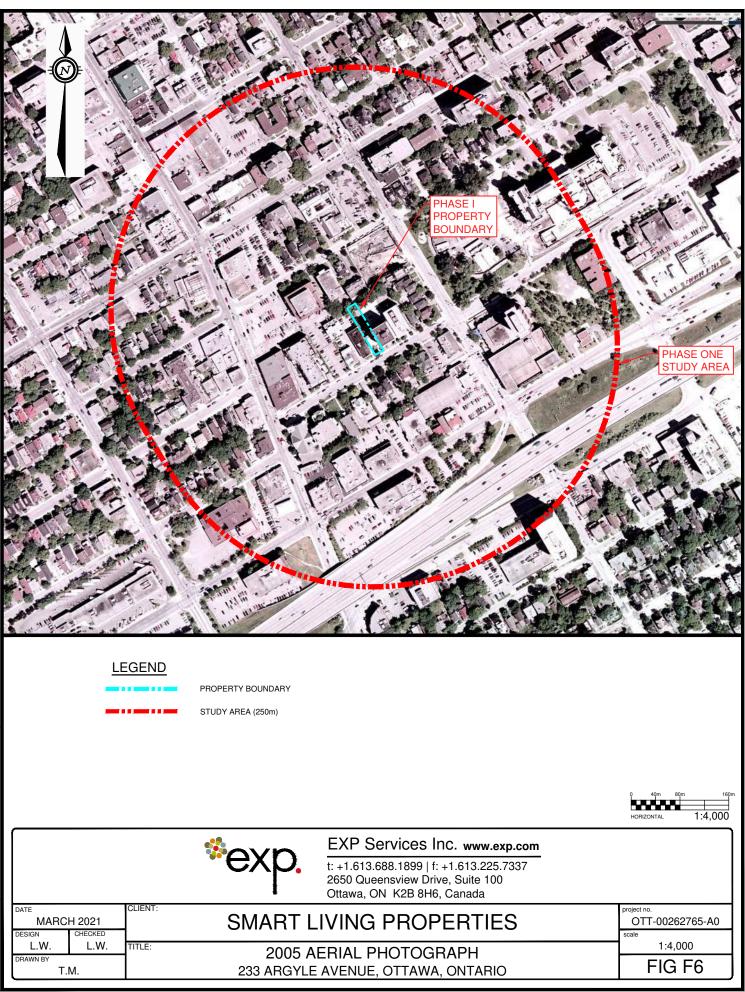
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Filename: E:\01T\01T-00262765-A0\60 Execution\65 Drawings\phase 1\262765-A0 ph1 Appendix F.dwg Last Saved: Mar 19, 2021 6:27 AM Last Plotted: Mar 19, 2021 6:46 AM Plotted by: McKeeT

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**Appendix G: Site Photographs** 



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**Photograph No. 1** View of the front of the residence looking north.



**Photograph No. 2** View of suspected former vent/fill pipe location.

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## Photograph No. 3 View location of natural gas fired furnace.



**Photograph No. 4** View location of natural gas fired furnace in building addition.

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**Photograph No. 5** View of typical interior finishes.



Photograph No. 6 View of cast iron radiator

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Photograph No. 7 View of baseboard heating unit



**Photograph No. 8** View of household cleaners store under kitchen sink

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Photograph No. 9 View of adjacent property to the east



Photograph No. 10 View of adjacent property to the west

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## **Photograph No. 11** View of former furnace oil tank location in southwest corner of basement