

Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario

Client: McCormick Park Developments Incorporated

Type of Document: Final

Project Name: Phase One Environmental Site Assessment

Project Number: OTT-22009213-C0

Prepared By: Leah Wells, P.Eng.

Reviewed By: Mark McCalla, P.Geo.

EXP Services Inc. 100-2650 Queensview Drive Ottawa, Ontario K2B 8H6 t: +1.613.688.1899 f: +1.613.225.7337

Date Submitted: 2022-09-27

100-2650 Queensview Drive | Ottawa, Ontario K2B 8H6 | Canada t: +1.613.688.1899 | f: +1.613.225.7337 | exp.com

Legal Notification

This report was prepared by EXP Services Inc. for the account of McCormick Park Developments Incorporated.

Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. EXP Services Inc. accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this project.



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Table of Contents

Le	gal No	ificationi	
Lis	st of Fig	guresvi	
Lis	st of Ap	pendices vii	
		summaryviii	
1.(0 Intro	oduction1	
	1.1	Objective1	
	1.2	Phase One Property Information1	L
2.(O Scop	pe of Investigation2	
3.(D Reco	ords Review3	
	3.1	Phase One ESA Study Area Determination	3
	3.2	First Developed Use Determination	3
	3.3	Fire Insurance Plans	3
	3.4	Chain of Title4	ł
	3.5	Environmental Reports	ł
	3.6	Environmental Source Information5	5
	3.6.1	Ontario Ministry of the Environment, Conservation and Parks	
	3.6.2	Historical Land Use Inventory	5
	3.6.3	Environmental Registry6	5
	3.6.4	Environmental Access	7
	3.6.5	Hazardous Waste Information Network7	1
	3.6.6	Former Industrial Sites	1
	3.6.7	Records of Site Condition	3
	3.6.8	Coal Gasification Plants	3
	3.6.9	PCB Storage Sites	3
	3.6.10	Waste Disposal Sites	3
	3.6.11	Street Directories	3
	3.7	EcoLog ERIS Database Search)
	3.8	Physical Setting Sources	3



EXP Services Inc. iii

3.8	8.1	Aerial Photographs	13
3.8	8.2	Topography, Hydrology, Geology	13
3.8	8.3	Fill Materials	14
3.8	8.4	Water Bodies and Areas of Natural Significance	14
3.8	8.5	Well Records	14
3.9	9	Site Operating Records	14
4.0 I	Inte	rviews	15
5.0 9	Site	Reconnaissance	16
5.2	1	General Requirements	16
5.2	2	Specific Observations at the Phase One Property	16
5.2	2.1	Buildings and Structures	16
5.2	2.2	Site Utilities and Services	16
5.3	3	Storage Tanks	16
5.3	3.1	Underground Storage Tanks	16
5.3	3.2	Above Ground Storage Tanks	16
5.4	4	Chemical Storage Handling and Floor Condition	16
5.5	5	Areas of Stained Soil, Pavement or Stressed Vegetation	17
5.6	6	Fill and Debris	17
5.7	7	Air Emissions	17
5.8	8	Odours	17
5.9	9	Noise	17
5.2	10	Other Observations	17
5.2	11	Special Attention Items, Hazardous Building Materials and Designated Substances	17
5.2	11.1	Asbestos	17
5.2	11.2	Ozone Depleting Substances (ODSs)	17
5.2	11.3	Lead	
5.2	11.4	Mercury	
5.2	11.5	Polychlorinated Biphenyls (PCB)	
5.2	11.6	Urea Formaldehyde Foam Insulation	



5.11.7	'Radon	19
5.11.8	Mould	19
5.11.9	Other Substances	19
5.12	Processing and Manufacturing Operations	19
5.13	Hazardous Materials Use and Storage	19
5.14	Vehicle and Equipment Maintenance Areas	20
5.15	Drains and Sumps	20
5.16	Oil/Water Separators	20
5.17	Sewage and Wastewater Disposal	20
5.18	Solid Waste Generation, Storage & Disposal	20
5.19	Liquid Waste Generation, Storage & Disposal	20
5.20	Unidentified Substances	20
5.21	Hydraulic Lift Equipment	20
5.22	Mechanical Equipment	20
5.23	Abandoned and Existing Wells	20
5.24	Roads, Parking Facilities and Right of Ways	20
5.25	Adjacent and Surrounding Properties	20
5.26	Enhanced Investigation Property	21
5.27	Summary and Written Description of Investigation	21
6.0 Rev	iew and Evaluation of Information	22
6.1	Current and Past Uses	22
6.2	Potentially Contaminating Activity	22
6.3	Areas of Potential Environmental Concern	24
6.4	Phase One Conceptual Site Model	24
6.4.1	Buildings and Structures	24
6.4.2	Water Bodies and Groundwater Flow Direction	24
6.4.3	Areas of Natural Significance	24
6.4.4	Water Wells	25
6.4.5	Potentially Contaminating Activity	25



6.4.6	Areas of Potential Environmental Concern	25
6.4.7	Underground Utilities	26
6.4.8	Subsurface Stratigraphy	26
6.4.9	Uncertainty Analysis	26
7.0 Concl	usions	27
8.0 Refer	ences	28
9.0 Limita	ation of Liability, Scope of Report, and Third Party Reliance	30
10.0 Signa	tures	31



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

List of Figures

Figure 1 – Site Location Plan Figure 2 –Phase One Study Area Figure 3 – Site Plan



List of Appendices

Appendix A: Qualifications of Assessors Appendix B: Figures Appendix C: Fire Insurance Plans, Title Search, Municipal Records & Provincial Records Appendix D: EcoLog ERIS Report Appendix E: Aerial Photographs Appendix F: Site Photographs



Executive Summary

EXP Services Inc. (EXP) was retained by McCormick Park Developments Incorporated to complete a Phase One Environmental Site Assessment (ESA) for the property located at 266 and 268 Carruthers Avenue in Ottawa, Ontario hereinafter referred to as the 'Phase One property'. At the time of the investigation, the Phase One property was occupied by a two-story residence.

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.

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. EXP understands that this report will be used to support a site plan application with the City of Ottawa. As the most recent use of this property was residential and the proposed use is residential, a Record of Site Condition (RSC) is not required.

The Phase One property has the municipal address of 266 and 268 Carruthers Avenue and is located within a residential neighbourhood on the west side of Carruthers Avenue, approximately 40 m north of Armstrong Street. The Phase One property is L- shaped and has an area of 0.04 hectares.

The legal description of the Phase One property is Part Lot 7 Plan 83 on CR574373; City of Ottawa for property identification number (PIN) 04094-0152 and Part Lot 6 Plan 83, Part 1 on Plan 4R33847; City of Ottawa for PIN 04094-0339.

Based on a review of historical aerial photographs, historical maps, and other records, it appears that the Phase One property was first developed for residential use between 1902 and 1912. The existing residence appears to have been present on the Phase One property since it was first developed. The 268 Carruthers Avenue parcel was vacant, as the residence was demolished in May 2022.

Topographically, the Phase One property is relatively flat. The surrounding area has a slight slope down towards the north. Regional groundwater flow direction is inferred to be in a northerly direction towards the Ottawa River, approximately 1 km to the north. Based on previous investigations in the area, the groundwater flow direction on the Phase One property is to the northwest. There are no areas of natural or scientific interest (ANSI) within the Phase One study area.

There were 62 well records identified within the Phase One study area. All of the records were for monitoring wells. Well records indicate that bedrock is shallow (0.5 to 1.2 metres below ground surface) in the vicinity of the Phase One property.

The following on-site potentially contaminating activities (PCAs) were identified:

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

The following off-site PCAs were identified:

- PCA #10 Commercial Autobody Shops
- PCA #28 Gasoline and Associated Products Storage in Fixed Tanks
- PCA #35 Mining, Smelting and Refining
- PCA #37 Operation of Dry Cleaning Equipment (where chemicals are used)
- PCA #55 Transformer Manufacturing, Processing and Use

Any PCAs located significantly distant (greater than 100 m) from the Phase One property were considered to be too distant to be contributing to an area of potential environmental concern (APEC). Furthermore, based on previous subsurface



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

investigation on adjacent properties, the groundwater flow direction at the Phase One property is to the northwest. Therefore, the properties within the Phase One study area northwest of the site were considered to be hydraulically down-gradient of the Phase One property; and the properties to the north, east, and west of the Phase One property were considered to be hydraulically cross-gradient to the Phase One property.

Previous subsurface investigations on the 268 Carruthers Avenue property in 2019 assessed soil and groundwater quality related to PCAs on the south adjacent properties. No groundwater samples on the south adjacent property were impacted, including samples taken from adjacent to the Phase One property line. Therefore, no potential impacts from these PCAs have migrated onto the Phase One property, and do not contribute to APECs.

The Historic Land Use Inventory (HLUI) search identified a former repair garage at 271 Carruthers Avenue. A residence was constructed at 271 Carruthers Avenue prior to 1902 and was present until at least 1956. In addition, the property is listed in the city directories as residential for all of the years reviewed. It is unlikely that this property ever operated as a repair garage.

The furnace oil aboveground storage tanks (AST) on the Phase One property, as well as the concrete basement floor beneath the AST, were observed to be in good condition. The current tenant at 266 Carruthers Avenue has occupied the residence since 1969. The furnace oil AST has been replaced three times in this time frame, and no spills or leaks have been recorded. Therefore, the presence of the AST does not result in an APEC. The residence at 268 Carruthers Avenue was demolished in May 2022.

The only PCA which results in an APEC is the presence of fill of unknown quality at the Phase One property.

Based on the results of the Phase One ESA, 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	Entire Phase One property	PCA#30 – Importation of Fill Material of Unknown Quality	On-Site	petroleum hydrocarbons (PHC), volatile organic compounds (VOC), polycyclic aromatic hydrocarbons (PAH), metals	Soil

Table EX.1: Areas of Potential Environmental Concern

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 APEC that was identified 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.



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

1.0 Introduction

EXP Services Inc. (EXP) was retained by McCormick Park Developments Incorporated to complete a Phase One Environmental Site Assessment (ESA) for the property located at 266 and 268 Carruthers Avenue in Ottawa, Ontario hereinafter referred to as the 'Phase One property'. At the time of the investigation, the Phase One property was occupied by a two-story residence.

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 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. EXP understands that this report will be used to support a site plan application with the City of Ottawa. As the most recent use of this property was residential and the proposed use is residential, a Record of Site Condition (RSC) is not required.

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

1.2 Phase One Property Information

The Phase One property has the municipal address of 266 and 268 Carruthers Avenue. The Phase One property is located within a residential neighbourhood on the west side of Carruthers Avenue, approximately 40 m north of Armstrong Street. The Phase One property is rectangular in shape and has an area of 0.04 hectares. A Site Location Plan is provided as Figure 1 in Appendix B.

The legal description of the Phase One property is Part Lot 7 Plan 83 on CR574373; City of Ottawa for property identification number (PIN) 04094-0152 and Part Lot 6 Plan 83, Part 1 on Plan 4R33847; City of Ottawa for PIN 04094-0339.

Topographically, the Phase One property is relatively flat. The surrounding area has a slight slope down towards the north. Regional groundwater flow direction is inferred to be in a northerly direction towards the Ottawa River, found approximately 1 km to the north.

The approximate Universal Transverse Mercator (UTM) coordinates for the Phase One property centroid is NAD83, Zone 18T, 443058 m E, 5028006 m N. The UTM coordinates were based on an estimate derived using Google Earth[™]. The accuracy of the centroid is estimated to range from 5 to 50 m.

Authorization to proceed with this investigation was provided by Mr. Joey Theberge on behalf of McCormick Park Developments Inc. Contact information for Mr. Theberge is P.O. Box 74155, Ottawa, ON, Ontario, KOA 1LO.



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.

According to the City of Ottawa GeoOttawa on-line mapping tool, the Phase One property is zoned for residential use. Surrounding properties are also zoned for residential use. Single family and semi-detached homes are present north, east, south, and west of the Phase One property.

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

3.2 First Developed Use Determination

Based on a review of historical aerial photographs, historical maps, and other records, it appears that the Phase One property was first developed for residential use between 1902 and 1912. The existing residence at 266 Carruthers Avenue appears to have been present on the Phase One property since it was first developed. The 268 Carruthers Avenue parcel was vacant as the residence was demolished in May 2022.

3.3 Fire Insurance Plans

A search of The Catalogue of Canadian Fire Insurance Plans 1875 – 1975 (Catalogue) was conducted. EXP reviewed the FIPs for the years 1902, 1912, and 1956.

The 1902 FIP shows that the Phase One property is vacant and does not appear to have a municipal address. The property to the northwest of the Phase One property consists of forested land. James Street (now Armstrong Street) and Carruthers Avenue are present. Several detached residences are present along James Street and Carruthers Avenue.

The 1912 FIP shows that the existing residences at the Phase One property have been constructed. Several other residences are now present on the adjacent properties.

In the 1956 FIP, the Phase One property is similarly developed to the 1912 FIP. The property at 171 Armstrong has been developed with a commercial building, which has an underground storage tank (UST) present on the north side. Adjacent properties consist primarily of residential properties.

The following properties of interest are noted:

Y	'ear	Address	Proximity to the Site	Environmental Concern to Site and Rationale	Potentially Contaminating Activity (PCA)
1	956	177 Armstrong Street 30 m sou		Commercial building has an underground storage tank (UST) on the north side	PCA 1 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)
1	956	1092 – 1096 Wellington Street	160 m southeast	Gasoline service station with two fuel USTs	PCA 2 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)

Based on a review of the FIPs, two potentially contaminating activities (PCAs) were identified in the Phase One study area. Due to the cross-gradient and intervening distance from the Phase One property, the former gas station at 1092 - 1096 Wellington Street is not considered a 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.

The Phase One property was registered in April 1878. The Phase One property was subsequently transferred to twelve individual owners between 1878 and 1970. The former residence at 268 Carruthers Avenue was purchased by McCormick Park Developments Inc. in 2017, prior to that it was owned by individuals. The chain of title documentation is provided in Appendix C.

3.5 Environmental Reports

The following environmental reports pertaining to the south part of the Phase One property and the properties to the south were reviewed:

1. EXP Services Inc., Phase One Environmental Site Assessment, 177 Armstrong Street and 268 Carruthers Avenue, September 2019.

There were four buildings present on the site at the time of the investigation. A residence and commercial building, both vacant, were present at 177 Armstrong Street, and a residence and detached garage were present at 268 Carruthers Avenue. The following PCA resulting in areas of potential environmental concern n (APECs) were identified:

- Fuel aboveground storage tank (AST) in the basement of the residence at 177 Armstrong Street;
- Fuel AST in the basement of the commercial building at 179 Armstrong Street;
- Fuel AST in the basement of the residence at 268 Carruthers Avenue;
- Fill material throughout the site;
- Former and active automotive repair garages at 1 Grant Street and 180 Armstrong Street.

A Phase Two ESA was recommended to address these APECs.

2. EXP Services Inc., Phase Two Environmental Site Assessment, 177 Armstrong Street and 268 Carruthers Avenue, Ottawa, Ontario, October 2019.

Based on the Phase One ESA findings, EXP recommended conducting a Phase Two ESA at the site. The Phase Two ESA was conducted in September 2019 and consisted of advancing eight boreholes and completing five of them as groundwater monitoring wells. Soil and groundwater samples were collected and submitted for laboratory analysis for benzene, toluene, ethylbenzene, and xylenes (BTEX), petroleum hydrocarbons (PHC), volatile organic compounds (VOC), polycyclic aromatic hydrocarbons (PAH) and/or metals.

Based on the results of the Phase Two ESA, sand and gravel fill material was observed under the asphalt and granular fill to a maximum depth of 1.2 m. No native material was present on the site. Limestone bedrock was encountered from 0.4 m to 1.2 m bgs. Groundwater was encountered between 4.2 metres below ground surface (m bgs) and 5.7 m bgs. The groundwater flow direction was determined to be to the northwest.

Based on the results of the investigation, there were multiple fill samples that exceeded the applicable SCS for multiple parameters. All of the groundwater samples, including the wells which border the Phase One property, were within the Table 7 SCS for all parameters analysed.

Based on a review of previous reports for properties in the Phase One study area, the following PCA were identified:

 PCA 3 – 177 Armstrong Street (30 m south) – Former furnace oil AST in the basement (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks);



- PCA 4 179 Armstrong Street (40 m south) Former furnace oil AST in the basement (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks);
- PCA 5 268 Carruthers Avenue (Phase One property) Former furnace oil AST in the basement (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks);
- **PCA 6** 180 Armstrong Street (60 m south) former automotive service garage (PCA #10 Commercial Autobody Shop); and
- PCA 7 1 Grant Street (80 m south) automotive service garage (PCA #10 Commercial Autobody Shop).

As all of the groundwater samples on the up-gradient property were within the Tables 7 SCS, it can be inferred that there has been no groundwater contaminant migration from up-gradient PCAs onto the Phase One property.

3.6 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 C.

3.6.1 Ontario Ministry of the Environment, Conservation and Parks Records

On April 19, 2022, records pertaining to the site 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.

3.6.2 Historical Land Use Inventory

As part of the Phase One ESA conducted for an adjacent property in 2019, records pertaining to the Phase One study area were requested from the City of Ottawa for the Historical Land Use Inventory (HLUI) through the *Municipal Freedom of Information and Protection of Privacy Act* (FOI). A response was received from the City on July 24, 2019, which is included in Appendix C.

Location	Proximity to the Site	Occupant	Years	Environmental Concern to Site and Rationale
177 Armstrong Street	30 m south	Burn-O-Matic Heating & Engineering Co.	1970 to 1997	No, listed as offices
180 Armstrong Street	60 m south	Eddy's Body Shop	1970 to 1990	Yes, PCA 6 Redeveloped to Baldwin's upholstery
271 Carruthers Avenue	20 m southeast	Joseph St. Jacques Auto Garage	1900 – 1950	Yes, PCA 8 (PCA #10 – Commercial Autobody Shop)
1 Grant Street	80 m south	Grant Street Garage	1948 – 2001	Yes, PCA 7
1119 Wellington Street	110 m southeast	Betty Brite Cleaners	1994	Yes, PCA 9 (PCA #37 – Operation of Dry-Cleaning Equipment)

The following records of interest were identified:



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Location	Proximity to the Site	Occupant	Years	Environmental Concern to Site and Rationale
1125 Wellington Street	120 m south	Blackwell Lyle Ltd.	1900 – 1980	Yes, PCA 10 (PCA #37 – Operation of Dry-Cleaning Equipment)
1097 Wellington Street	130 m southeast	Ottawa Cleaners	1900 – 1940	Yes, PCA 11 (PCA #37 – Operation of Dry-Cleaning Equipment)
1104 Wellington Street	130 m south	Byblos Dry Cleaners	1950 – 2000	Yes, PCA 12 (PCA #37 – Operation of Dry-Cleaning Equipment)
1141/1149 Wellington Street	115 m south	Bob's Esso Service Station West End Tire & Vulcanizing Shop	1960 1948 – 1950	Yes, PCA 13 (PCA #10 – Commercial Autobody Shops)
129/131 Armstrong Street	130 m east	Gordon Sims' Garage	1970 to 1997	Yes, PCA 14 (PCA #10 – Commercial Autobody Shops)
1175 Wellington Street	215 m southwest	Shell Service Station	1960 – 1980	Yes, PCA 15 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks); Redeveloped to condominiums in mid 1990s
300 Parkdale Avenue	240 m west	M.O.M. Printing	1960 – 2003	Yes, PCA 16 (PCA #Other – Commercial printing facility)
1065 Wellington Street	240 m east	West End Garage and Taxi	1900 – 1950	Yes, PCA 17 (PCA #10 – Commercial Autobody Shops)
1067 Wellington Street	240 m east	Classic Cleaners and Launderers Ltd. T.A. Stott, repair garage	1960 – 1980 1914 – 1948	Yes, PCA 18 (PCA #37 – Operation of Dry-Cleaning Equipment, PCA #10 – Commercial Autobody Shops)
380 Parkdale Avenue	220 m southwest	Bill Brownlee Service Station Comet Cleaners	1900 – 1950 1960 – 1980	Yes, PCA 19 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks, PCA #37 – Operation of Dry-Cleaning Equipment))
390 Parkdale Avenue	220 m southwest	Parkdale Sunoco	1960 – 2005	Yes, PCA 20 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)
172 Carruthers Avenue	250 m north	Hydro One Networks Inc.	1960 – 2003	Yes, PCA 21 (PCA #55 – Transformer Manufacturing processing and Use) Hydro One substation

Based on a review of the HLUI, nineteen PCAs were identified. Based on the down/cross gradient location and the separation distance relative to the Phase One property, and the previous groundwater investigation on the neighbouring site to the south, none of the PCAs were considered to result in APECs.

3.6.3 Environmental Registry

On April 18, 2022, the MECP Environmental Registry website was searched for postings in the vicinity of the Phase One property. No records were identified in the Phase One study area.



3.6.4 Environmental Access

On April 18, 2022, the MECP Environmental Access website was searched for postings within the Phase One study area. The following records were found in the Phase One study area:

- 284 Hinchey Avenue (250 m northwest) Environmental Compliance Approval (ECA) issued to Patrick John Mills for the construction of sanitary sewers on Hinchey Avenue. Certificate 9227-A5WQHU issued in January 2016.
- 1140 Wellington Street (210 m south) ECA issued to Wellington II Inc. for a stormwater management system consisting of subsurface and surface storage. Certificate 5024-APFRDQ issued in August 2017.
- 172 Carruthers (250 m north) ECA issued to Hydro One Networks Inc. for the replacement of four existing transformers at the Hinchey Transformer Station. Certificate 4496-9SHHEY issued January 2015.

The Hydro One substation is **PCA 21**. None of the records reviewed pose an environmental concern to the Phase One property.

3.6.5 Hazardous Waste Information Network

On April 22, 2022, 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 in the Phase One study area:

Location (Generator)	Proximity to the Site	Wastes Generated	Years	Environmental Concern to Site and Rationale
Rosemount Family Health Organization 383 Parkdale Avenue (ON3346215)	210 m southwest	Pathological wastes	2015 to present	No, only small quantities of wastes are generated by medical offices. These are not considered a concern when properly managed.
GEM Health Care Services (2022) Inc. 383 Parkdale Avenue (ON8857995)	210 m southwest	Pathological wastes	2018 to present	No, only small quantities of wastes are generated by medical offices. These are not considered a concern when properly managed.
Somerset West Community Health Centre 30 Rosemount Avenue (ON8518202)	210 m south	Pathological wastes and pharmaceuticals	2016 to present	No, only small quantities of wastes are generated by medical offices. These are not considered a concern when properly managed.

None of the records reviewed pose an environmental concern to the Phase One property.

3.6.6 Former Industrial Sites

The document entitled *Mapping and Assessment of Former Industrial Sites – City of Ottawa* prepared by Intera, July 1988 was reviewed. Two former industrial sites were identified within the Phase One study area:

- Site 56 320 Parkdale Avenue (200 m west) Dominion Loose Leaf Co., printing, publishing, and typesetting industries, in operation between 1928 – 1940.
- Site 60 103 Pinhey Street (170 m east) Brass and bronze products smelting and refining, in operation in the 1920s.

The former smelting and refining operation is **PCA 22** (PCA #35 – Mining, Smelting and Refining). Based on the cross-gradient location and the separation distance relative to the Phase One property, neither of these operations were considered an environmental concern to the Phase One property.



3.6.7 Records of Site Condition

On April 21, 2022, the MECP Brownfields Registry website was searched for postings of Records of Site Condition (RSC) within the Phase One study area.

An RSC was filed for 1140 Wellington Street (210 m south) in 2016. This property includes the property which was formerly 1132 Wellington Street. A gas station was present on this site in the 1940s and 1950s (**PCA 23** (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)). No contaminated soil or groundwater was present on the property.

An RSC was filed for 101 and 103 Pinhey Street (170 m east) in 2019. The property was formerly occupied by smelting and refining operation (**PCA 22**). The soil on the property was determined to be impacted with PHC and metals. No contaminated groundwater was present on the property. Approximately 615 m³ of impacted soil was removed from the property.

Based on the down/cross gradient location and the separation distance relative to the Phase One property, none of the PCAs were considered to result in APECs.

3.6.8 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.

3.6.9 PCB Storage Sites

The document entitled *Ontario Inventory of PCB Storage Sites* prepared by the MECP were reviewed. The following records pertaining to PCB storage sites were identified within the Phase One study area:

• 1156 Wellington Street – Salvation Army Grace General Hospital

The property is listed as a minor storage site, indicating less than 1 tonne of liquid PCB waste was stored on the property. Due to the separation distance from the Phase One property (220 m south), this record is not considered and environmental concern to the Phase One property.

3.6.10 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.

3.6.11 Street Directories

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.

LocationProximity to
the SiteOccupantYearsEnvironmental Concern to Site
and Rationale266 Carruthers AvenuePhase One
propertyResidential1914 – 2011No

The following properties of interest were noted:



Location	Proximity to the Site	Occupant	Years	Environmental Concern to Site and Rationale
268 Carruthers Avenue	Phase One property	Residential	1914 – 2011	No
179 Armstrong Street	Southwest adjacent	Residential	1920 – 2011	No
268 Carruthers Avenue	South adjacent	Residential	1914 – 2011	No
181 Armstrong Street	West adjacent	Residential	1914 – 2011	No
177 Armstrong Street	30 m south	Bobby Pins Burn-O-Matic Heating & Engineering Co. Kenard Plumbing Ltd. Vacant Millson Floors Co Ltd. Metallicrete Floor Co Ltd. Residential	2001 – 2007 1981 – 1982 1976 1971 1966 1961 1951 – 1956	No
131 Armstrong Street	130 m east	Service Garage	1946	Yes, PCA 14
1 Grant Street	80 m south	Grant Street Garage Montreal-Ottawa Express Line	1951 – 2011 1951 – 1997	Yes, PCA 7
1 McCormick Street/ 180 Armstrong Street	60 m south	Ottawa Upholstery Burchill Ventilation Orville Auto Electric Services Automotive Body Shop Residential	1997 - 2011 1987 1982 1971 - 1982 1914	Yes, PCA 6
1175 Wellington Street	215 m southwest	Commercial Service Station	1997 – 2011 1971 – 1987	Yes, PCA 15
1156 Wellington Street	220 m south	Salvation Army Grace Manor Salvation Army Grace General Hospital	2007 – 2011 1926 – 1997	No
1141 Wellington Street	115 m south	Service Station Tire & Vulcanizing Shop	1961 1941 – 1956	Yes, PCA 13
1134 Wellington Street	210 m south	Service Station Chinese Laundry	1935 – 1956 1926	Yes, PCA 24 (PCA #37 – Operation of Dry Cleaning Equipment, PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)
1132 Wellington Street	210 m south	Service Station	1935 – 1956	Yes, PCA 23
1125 Wellington Street	120 m south	Dry Cleaner	1951 – 1961	Yes, PCA 10
1124 Wellington Street	170 m southeast	Service Station	1961	Yes, PCA 25 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Location	Proximity to the Site	Occupant	Years	Environmental Concern to Site and Rationale
1120 Wellington Street	170 m southeast	Unida Oil Burner Co. Chinese Laundry	1951 – 1956 1941 – 1946	Yes, PCA 26 (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks, PCA #37 – Operation of Dry Cleaning Equipment)
1119 Wellington Street	110 m southeast	Dry Cleaner	1987	Yes, PCA 9
1112 Wellington Street	170 m southeast	Star Cleaners and Dyers	1946 – 1951	Yes, PCA 27 (PCA #37 – Operation of Dry Cleaning Equipment)
1092-1096 Wellington Street	160 m southeast	Service Station Parfield Oil	1946 – 1956 1941	Yes, PCA 2
1097 Wellington Street	130 m southeast	Ottawa Cleaners and Dyers	1935 – 1946	Yes, PCA 11
1091 Wellington Street	130 m southeast	Chinese Laundry	1926 – 1935	Yes, PCA 28 (PCA #37 – Operation of Dry Cleaning Equipment)
1065 Wellington Street	240 m east	Dry Cleaner West End Garage	1956 – 1961 1935 – 1951	Yes, PCA 17 (PCA #37 – Operation of Dry Cleaning Equipment)
1069 Wellington Street	240 m east	Dry Cleaner	1914 – 1931	Yes, PCA 29 (PCA #37 – Operation of Dry Cleaning Equipment)
1067 Wellington Street	240 m east	Dry Cleaner Automotive garage	1966 – 1971 1914 – 1931	Yes, PCA 18
390 Parkdale Avenue	220 m southwest	Service Station	1961 – 2011	Yes, PCA 23

In addition to those previously identified, seven additional PCAs were identified in the city directories, including former service stations and dry cleaners. Based on the separation distance from the Phase One property and/or the cross/down gradient direction, none of the PCAs were considered to result in APECs.

3.7 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 D.

The following entries from the EcoLog ERIS report were reviewed and summarized below.

Location	Proximity to the Site	Description	Database	Environmental Concern to Site (Yes/No) & Rationale
329 Hinchey Street	40 m west	On August 14, 2021, paint spilled to catch basin.	SPL	No, reported contained and cleaned.



Location	Proximity to the Site	Description D		Environmental Concern to Site (Yes/No) & Rationale	
243 Carruthers Avenue	55 m north	On July 2, 2002, approximately 100 L of stove oil spilled to ground from leaking AST.	SPL	No, due to the cross-gradient location from the Phase One property.	
1 McCormick Street	60 m south	Ottawa Upholstery, registered waste generator of paint/pigment/coating residues from 2001 to 2004 (ON2687200).	GEN	No, due to the short duration of wastes generated. It is not anticipated that significant quantities of waste were generated.	
1 Grant Street	80 m north	On April 27, 2011, approximately 20 L of gasoline spilled to catch basin.	SPL	No, contaminant was released to sewer system.	
124 Stirling Avenue	80 m southeast	On May 30, 2003, fuel oil spill reported at private residence due to pin holes in fill pipe.	SPL	No, due to small quantity of contaminant spilled.	
245 Carruthers Avenue	80 m north	On September 28, 1995, approximately 450 L of fuel oil spilled to ground from a corroded furnace oil AST.	SPL	No, due to the down gradient location from the Phase One property.	
1119 Wellington Street	110 m southeast	Betty Brite Cleaners, registered waste generator of halogenated solvents from 1986 to 1998 (ON0318804). Belanger Cleaners, registered waste generator of halogenated solvents from 1988 to 1998 (ON1066800).	GEN	Yes, PCA 9	
1104 Wellington Street	130 m south	Byblos Cleaners, registered waste generator of halogenated solvents from 1996 to 2001 (ON2184900).	GEN	Yes, PCA 12	
1085 Wellington Street	140 m east	Giant Tiger, registered waste generator of inorganic sludges in 2018 (ON5515326).	GEN	No, it is not anticipated that significant quantities of waste are generated at a commercial business.	
Armstrong Street and Pinhey Street	140 m east	On December 29, 1997, approximately 90 L of diesel fuel spilled to road from truck accident.	SPL	No, due to the separation distance and cross-gradient location from the Phase One property.	
65 Sterling Avenue	160 m northeast	On December 4, 1993, approximately 100 L of furnace oil was spilled to ground from a furnace oil AST struck by a vehicle.	SPL	No, due to the separation distance and cross-gradient location from the Phase One property.	
20 Pinehurst Avenue	160 m northwest	On November 21, 2991, a furnace oil leak was reported in the basement of a private residence.	SPL	No, due to the separation distance and downgradient location from the Phase One property.	
11 Rosemount Avenue	200 m south	Richmond Technical Services Ltd., registered waste generator of photo processing wastes from 1990 to 2004 (ON0869120). Rosemount FHO, registered waste generator of pathological wastes from 2014 to 2018 (ON7028179).	GEN	No, only small quantities of wastes are generated by medical offices. These are not considered a concern when properly managed.	



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Location	Proximity to the Site	Description	Database	Environmental Concern to Site (Yes/No) & Rationale	
18 Rosemount Avenue	200 m south	Elevation Elevator Inc., registered waste generator of waste oils and lubricants in 2015 (ON6927280).	GEN	No, waste generation is likely associated with elevator maintenance. Significant quantities of waste are not anticipated.	
3 Hamilton Avenue	200 m east	Honeywell Limited, registered waste generator of laboratory chemicals, aliphatic solvents, petroleum distillates, light fuels, halogenated solvents, oil skimmings and sludges, and organic wastes from 1988 to 2021 (ON0144004, ON0161800).	GEN	No, due to the separation distance and cross-gradient location from the Phase One property.	
383 Parkdale Avenue	210 m southwest	Rosemount Family Health Organization, registered waste generator of pathological wastes from 2015 to 2022 (ON3346215). Gem Health Care Services (2022) Inc., registered waste generator of pathological wastes from 2018 to 2022 (ON8857995).	GEN	No, only small quantities of wastes are generated by medical offices. These are not considered a concern when properly managed.	
30 Rosemount Avenue	210 m south	Somerset West Community Health Centre, registered waste generator of pharmaceuticals and pathological wastes from 2016 to 2022 (ON8518202).	GEN	No, only small quantities of wastes are generated by medical offices. These are not considered a concern when properly managed.	
320 Parkdale Avenue	210 m west	On October 11, 2016, leaking fuel tank piping was reported at a condo building.	SPL INC	No, due to the separation distance and cross-gradient location from the Phase One property.	
1175 Wellington Street	215 m southwest	Former retail fuel outlet.	EXP PRT	Yes, PCA 15	
1156 Wellington Street	220 m south	Salvation Army Grace General Hospital, registered waste generator of alkaline wastes, aliphatic solvents, light fuels, and pathological wastes from 1986 to 2001 (ON0389300). Registered storage facility of PCBs, including a transformer containing high-level PCBS, and storage of drums containing ballasts and other material with high level PCBs.	GEN NPCB OPCB	No, due to the separation distance from the Phase One property.	
1161 Wellington Street	220 m south	On April 20, 2020, less than 1 L of hydraulic oil spilled to catch basin from transport truck.	SPL	SPL No, due to the separation distance from the Phase One property	
1065 Wellington Street	240 m east	Alliance Engineering & Construction, registered was generator aliphatic solvents and residues in 2017 (ON5684723).	GEN	No, waste generation was likely associated with construction activities.	
390 Parkdale Avenue	240 m southwest	Active retail fuel outlet	EXP FST PRT	Yes, PCA 23	

• The Certificates of Approval database and Environmental Compliance Approval database identified 26 records in the Phase One study area. One record, for 102 Merton Street, was for a waste management system issued to Inflector



in 2008. The waste management CA was for the transportation of asbestos waste associated with building renovations. Five of the records were for industrial air emissions. The remaining records were for municipal sewage and water infrastructure. None of these records are considered PCAs;

- The Pipeline Incidents database and Ontario Spills database identified seven records in the Phase One study for natural gas leaks. As natural gas is discharged to the atmosphere, neither of these records is a concern to the Phase One property;
- The Water Well Information System identified 62 records for the Phase One study area, all of which were for monitoring wells.

Other than those previously identified, no additional PCAs were identified.

3.8 Physical Setting Sources

3.8.1 Aerial Photographs

Aerial photographs dated 1928, 1958, 1965, 1976, 1991, 1999, 2005, 2011, 2015, and 2019 were available for review on the City of Ottawa website. 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 E.

Year	Details			
1928	Residences are present on the Phase One property. The surrounding properties are also developed as residential, with the exception of the commercial building at 179 Armstrong Street, 30 m south of the Phase One property. All nearby roadways are in present day configurations.			
1958	No significant changes on the Phase One property or adjacent and surrounding properties.			
1965	No significant changes on the Phase One property or adjacent and surrounding properties.			
1976	No significant changes on the Phase One property or adjacent and surrounding properties. The Hydro One substation has been constructed approximately 250 m north of the Phase One property.			
1991	No significant changes on the Phase One property or adjacent and surrounding properties. Several residences to the east across Carruthers Avenue have been demolished and replaced.			
1999	No significant changes on the Phase One property or adjacent and surrounding properties.			
2005	No significant changes on the Phase One property or adjacent and surrounding properties.			
2015	No significant changes on the Phase One property or adjacent and surrounding properties.			
2019	No significant changes on the Phase One property or adjacent and surrounding properties.			

No additional PCAs were identified in the aerial photographs that had not been previously identified.

3.8.2 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 these applications, bedrock in the general area of the Phase One property consists of limestone of the Bobcaygeon Formation. Bedrock in the Phase One study area is shallow and any surficial soil consists of fill material. The ground surface is approximately 65 metres above sea level (masl).

Based on previous investigations on adjacent properties to the south, the depth to the bedrock on the Phase One property is anticipated to be between 0.5 and 1.5 metres below grade.

The local topography is sloped gently north towards the Ottawa River.

3.8.3 Fill Materials

Fill material has been identified in previous investigations on adjacent properties. It is likely that any surficial material present on the Phase One property is fill (PCA 30 (PCA #30 – Importation of Fill Material of Unknown Quality).

3.8.4 Water Bodies and Areas of Natural Significance

No water bodies are present in the Phase One study area. The Ottawa River is located approximately 1 km north of the Phase One property. The regional groundwater flow is inferred to be northerly, towards the river.

Based on previous investigations in the immediate area, the groundwater flow direction on the Phase One property is to the northwest.

There are no Area 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).

3.8.5 Well Records

The Ontario well records website (www.ontario.ca/map-well-records water wells) was accessed. There were 62 well records identified within the Phase One study area. All of the records were for monitoring wells. Well records indicate that bedrock is shallow (0.5 to 1.2 metres below ground surface) in the vicinity of the Phase One property.

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/).

3.9 Site Operating Records

No site operating records were available for review.



4.0 Interviews

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.

Mr. Marcel Boucher, the current property resident, was interviewed during the site visit on May 2, 2022. Mr. Boucher has resided at the Phase One property for 53 years. As far is he was aware, there have never been any leaks or spills associated with the heating oil AST. The heating oil AST has been replaced three times during his occupancy. Mr. Boucher was unaware of any environmental issues with the Phase One property.



5.0 Site Reconnaissance

5.1 General Requirements

On May 2, 2022, Ms. Leah Wells, P. Eng., of EXP conducted the site visit. 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.

The general environmental management and housekeeping practices at the Phase One property 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 EXP's investigation.

Observations of the subject property and surrounding properties were made. The site reconnaissance began at approximately 1:00 p.m. and lasted approximately ½ hour. The weather was approximately 15 °C and overcast. Adjacent properties were observed from within the grounds of the Phase One property, as well as publicly accessible areas. Photographs documenting the site visit are included in Appendix F.

5.2 Specific Observations at the Phase One Property

5.2.1 Buildings and Structures

The Phase One property is occupied by a brick, two-story, residence with a basement. Outside of the building footprint, the ground cover is asphalt. The former 268 Carruthers Avenue parcel was vacant since the building was demolished in May 2022.

5.2.2 Site Utilities and Services

The Phase One property is serviced by municipal water and sewer, and overhead hydro.

5.3 Storage Tanks

5.3.1 Underground Storage Tanks

No UST were observed on the Phase One property.

5.3.2 Above Ground Storage Tanks

A furnace oil AST was present in the southeast corner of the basement (**PCA 31** (PCA #28 – Gasoline and Associated Products Storage in Fixed Tanks)) at 266 Carruthers Avenue and a former AST was present at 268 Carruthers Avenue. Vent/fill pipes were observed on the south side of the residence. The concrete slab beneath the tank appears to be in good condition. No staining or significant cracking was observed.

5.4 Chemical Storage Handling and Floor Condition

Chemical storage on the property was limited to retail sized containers of household cleaners. All chemical storage containers were observed to be in good condition at the time of EXP's site visit. Flooring in the vicinity of the chemical storage areas was observed to be in good condition, free of damage or staining. Therefore, there is no PCA associated with the use of chemicals.



5.5 Areas of Stained Soil, Pavement or Stressed Vegetation

No staining was observed on the Site at the time of EXP's site visit. Aside from a small patch of grass on the east side of the residence, no vegetation was present on the Phase One property.

5.6 Fill and Debris

No fill or debris piles were observed on the property. Fill is likely present on the Phase One property as a base for the building and the driveway (**PCA 30**). All fill and soil had been removed from the 268 Carruthers Avenue parcel.

5.7 Air Emissions

There was no evidence of air emissions at the Phase One property.

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 inferred age of the building it possible that ACMs are 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. Under the Montreal Protocol, importation of CFCs into Canada ceased in 1997 and all developed countries agreed to a total ban on their use by 2030.



Cooling equipment was limited to the refrigerator in the kitchen. Under the management of a licensed contractor, the subject systems do not represent a significant concern to human health or the environment. However, if present, CFCs will require replacement by 2030.

Maintenance of refrigerant containing equipment should 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 inferred age of the building it is possible that LBPs are 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.

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 Site. 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.

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/m³) where radon gas is present, and the annual radon concentration exceeds 200 Bq/m³ 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. Based on the presence of limestone bedrock at the Phase One property, it is not expected that radon gas would be generated.

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.

No significant water damage or mould was observed in the building.

5.11.9 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.

5.12 Processing and Manufacturing Operations

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

5.13 Hazardous Materials Use and Storage

No hazardous materials are used or stored at the Site.



5.14 Vehicle and Equipment Maintenance Areas

No vehicle and equipment maintenance activities were observed or reported.

5.15 Drains and Sumps

No sumps or floor drains were observed in the basement of the residence.

5.16 Oil/Water Separators

No oil-water separators were observed at the Phase One property.

5.17 Sewage and Wastewater Disposal

Sewage and wastewater are discharged to the municipal sewer.

5.18 Solid Waste Generation, Storage & Disposal

Solid wastes are limited to typical household wastes. Waste is collected by the City of Ottawa.

5.19 Liquid Waste Generation, Storage & Disposal

No liquid wastes were 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 of concern was observed at the Phase One property.

5.22 Mechanical Equipment

No mechanical equipment of concern was present on the Phase One property.

5.23 Abandoned and Existing Wells

No abandoned or existing wells were observed during the site visit.

5.24 Roads, Parking Facilities and Right of Ways

The main vehicular access to the Site is provided by Carruthers 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 2 in Appendix C for the adjacent land uses.

The following land uses border the Phase One property:



- North: Residential;
- East: Residential;
- West: Vacant (proposed residential); and
- South: Residential.

5.26 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.

5.27 Summary and Written Description of Investigation

At the time of the investigation, the Phase One property was occupied by a two-story residence.

Based on the findings of this investigation, PCAs have been identified in the Phase One study area, several of which were identified on the Phase One property.



6.0 Review and Evaluation of Information

6.1 Current and Past Uses

Based on a review of historical aerial photographs, historical maps, and other records, it appears that the Phase One property was first developed for use as residences between 1902 and 1912. The existing residence appears to have been present on the Phase One property since it was first developed. The former residence at 268 Carruthers Avenue was demolished in May 2022.

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 PCAs were identified in the Phase One study area:

- **PCA 1** 179 Armstrong Street (30 m south) Commercial building had a UST on the north side of the building as per the 1956 FIP (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks);
- PCA 2 1092 1096 Wellington Street (160 m southeast) Former gasoline service station with two fuel USTs (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks);
- **PCA 3** 177 Armstrong Street (30 m south) Former furnace oil AST in the basement (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks);
- **PCA 4** 179 Armstrong Street (30 m south) Former furnace oil AST in the basement (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks);
- PCA 5 268 Carruthers Avenue (Phase One property) Former furnace oil AST in the basement (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks);
- PCA 6 180 Armstrong Street (40 m south) Former automotive service garage (PCA #10 Commercial Autobody Shop);
- PCA 7 1 Grant Street (60 m south) Active automotive service garage (PCA #10 Commercial Autobody Shop);
- PCA 8 271 Carruthers Avenue (20 m southeast) Former automotive service garage (PCA #10 Commercial Autobody Shop);
- PCA 9 1119 Wellington Street (110 m southeast) Former dry cleaner (PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 10 1125 Wellington Street (120 m south) Former dry cleaner (PCA #37 Operation of Dry-Cleaning Equipment);
- **PCA 11** 1097 Wellington Street (130 m southeast) Former dry cleaner (PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 12 1104 Wellington (130 m south) Former dry cleaner (PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 13 1141/1149 Wellington Street (115 m south) Former automotive service garage and service station (PCA #10 Commercial Autobody Shop, PCA #28 Gasoline and Associated Products Stored in Fixed Tanks);
- PCA 14 131 Armstrong Street (130 m east) Former automotive service garage (PCA #10 Commercial Autobody Shop);



- PCA 15 1175 Wellington Street (215 m southwest) Former gas station (PCA #28 Gasoline and Associated Products Stored in Fixed Tanks);
- PCA 16 300 Parkdale Avenue (240 m west) Commercial printing operation (PCA #Other);
- **PCA 17** 1065 Wellington Street (240 m east) Former automotive service garage, former dry cleaner (PCA #10 Commercial Autobody Shop, PCA #37 Operation of Dry-Cleaning Equipment);
- **PCA 18** 1067 Wellington Street (240 m east) Former automotive service garage, former dry cleaner (PCA #10 Commercial Autobody Shop, PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 19 380 Parkdale Avenue (220 m southwest) Former automotive service garage, former dry cleaner (PCA #10 Commercial Autobody Shop, PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 20 390 Parkdale Avenue (220 m southwest) Former gass station (PCA #28 Gasoline and Associated Products Stored in Fixed Tanks);
- PCA 21 172 Carruthers Avenue (250 m north) Hydro One substation (PCA #55 Transformer Manufacturing, Processing and Use);
- PCA 22 103 Pinhey Street (170 m east) Former smelting and refining operation (PCA #35 Mining, Smelting and Refining);
- PCA 23 –1132 Wellington Street (210 m southeast) Former gas station (PCA #28 Gasoline and Associated Products Stored in Fixed Tanks);
- **PCA 24** 1134 Wellington Street (210 m south) Former automotive service garage, former dry cleaner (PCA #10 Commercial Autobody Shop, PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 25 1124 Wellington Street (170 m southeast) Former gas station (PCA #28 Gasoline and Associated Products Stored in Fixed Tanks;
- PCA 26 1120 Wellington Street (125 southeast) Former Chinese laundry, former gas station (PCA #37 Operation of Dry-Cleaning Equipment, PCA #28 Gasoline and Associated Products Stored in Fixed Tanks);
- PCA 27 1112 Wellington Street (170 southeast) Former dry cleaner (PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 28 1091 Wellington Street (130 m southeast) Former Chinese laundry (PCA #37 Operation of Dry-Cleaning Equipment).
- PCA 29 1069 Wellington Street (240 m east) Former dry cleaner (PCA #37 Operation of Dry-Cleaning Equipment);
- PCA 30 Phase One property Fill material is present throughout the Phase One property (PCA #30 Importation of Fill Material of Unknown Quality); and,
- PCA 31 Phase One property Furnace oil AST in the basement (PCA #28 Gasoline and Associated Products Storage in Fixed Tanks).

Any PCAs located significantly distant (greater than 100 m) from the Phase One property were considered to be too distant to be contributing to an APEC. **PCA 2**, and **PCA 9** through **PCA 29** were located greater than 100 m from the Phase One property, and therefore not considered to result in an APEC.

Furthermore, based on previous subsurface investigation on adjacent properties to the south, the inferred groundwater flow direction at the Phase One property is to the northwest. Therefore, the properties within the Phase One study area northwest of the Phase One property were considered to be hydraulically down-gradient of the Phase One property; and the properties



to the north, east, and west of the Phase One property were considered to be hydraulically cross-gradient to the Phase One property.

Previous subsurface investigations on the south adjacent property in 2019 assessed soil and groundwater impacts associated with **PCA 1**, and **PCA 3** through **PCA 7**. No groundwater samples on the south adjacent property were impacted, including samples taken from adjacent to the Phase One property line. Therefore, no potential groundwater contaminants from these PCAs have migrated onto the Phase One property, and do not contribute to APECs.

The HLUI search identified a former repair garage at 271 Carruthers Avenue (**PCA 8**). A residence was constructed at 271 Carruthers Avenue prior to 1902 and was present until at leas 1956. In addition, the property is listed in the city directories as residential for all of the years reviewed. It is unlikely that this property ever operated as a repair garage.

The furnace oil AST (**PCA 31**), as well as the concrete floor beneath the AST, were observed to be in good condition. The current tenant has occupied the residence since 1969. The furnace oil AST has been replaced three times in this time frame, and not spills or leaks have been noted. Therefore, the presence of the AST does not result in an APEC.

Therefore, the only PCA which results in an APEC is PCA 30, the presence of fill of unknown quality at the Phase One property.

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 PCAs identified in the Phase One study area, the following APEC was 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	Entire Phase One property	PCA#30 – Importation of Fill Material of Unknown Quality	On-Site	PHC, VOC, PAH, metals	Soil

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 Phase One property is occupied by a brick, two-story, residence with a basement. Outside of the building footprint, the 266 Carruthers Avenue parcel is asphalt. The former residence at 268 Carruthers Avenue was demolished in May 2022, and all of the soil was removed to the bedrock surface.

6.4.2 Water Bodies and Groundwater Flow Direction

No water bodies are present in the Phase One study area. The Ottawa River is located approximately 1 km north of the Phase One property. The regional groundwater flow is inferred to be northerly, towards the river.

Based on previous investigations, the groundwater flow direction on the Phase One property is to the northwest.

6.4.3 Areas of Natural Significance

There are no ANSI within the Phase One study area.



6.4.4 Water Wells

There were 62 well records identified within the Phase One study area. All of the records were for monitoring wells. Well records indicate that bedrock is shallow (0.5 to 1.2 metres below ground surface) in the vicinity of the Phase One property.

6.4.5 Potentially Contaminating Activity

The following on-site PCAs were identified:

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

The following off-site PCAs were identified:

- PCA #10 Commercial Autobody Shops
- PCA #28 Gasoline and Associated Products Storage in Fixed Tanks
- PCA #35 Mining, Smelting and Refining
- PCA #37 Operation of Dry Cleaning Equipment (where chemicals are used)
- PCA #55 Transformer Manufacturing, Processing and Use

6.4.6 Areas of Potential Environmental Concern

Any PCAs located significantly distant (greater than 100 m) from the Phase One property were considered to be too distant to be contributing to an APEC. **PCA 2**, and **PCA 9** through **PCA 29** were located greater than 100 m from the Phase One property, and therefore not considered to result in an APEC.

Furthermore, based on previous subsurface investigation on adjacent properties, the inferred groundwater flow direction at the Phase One property is to the northwest. Therefore, the properties within the Phase One study area northwest of the Site were considered to be hydraulically down-gradient of the Phase One property; and the properties to the north, east, and west of the Phase One property were considered to be hydraulically cross-gradient to the Phase One property.

Previous subsurface investigations on the south adjacent property in 2019 assessed soil and groundwater impacts associated with **PCA 1**, and **PCA 3** through **PCA 7**. No groundwater samples on the south adjacent property were impacted, including samples taken from adjacent to the Phase One property line. Therefore, no potential groundwater contaminants from these PCAs have migrated onto the Phase One property, and do not contribute to APECs.

The HLUI search identified a former repair garage at 271 Carruthers Avenue (**PCA 8**). A residence was constructed at 271 Carruthers Avenue prior to 1902 and was present until at leas 1956. In addition, the property is listed in the city directories as residential for all of the years reviewed. It is unlikely that this property ever operated as a repair garage.

The furnace oil AST (**PCA 31**), as well as the concrete floor beneath the AST, were observed to be in good condition. The current tenant has occupied the residence since 1969. The furnace oil AST has been replaced three times in this time frame, and not spills or leaks have been noted. Therefore, the presence of the AST does not result in an APEC.

Therefore, the only PCA which results in an APEC is PCA 30, the presence of fill of unknown quality at the Phase One property.

Therefore, the following APECs were identified:

• APEC #1 – Entire Phase One property (PCA #30 – Imported Fill Material of Unknown Quality (PCA 30))

The remainder of the PCAs identified in the Phase One study area did not contribute to APECs.



6.4.7 Underground Utilities

The Phase One property is serviced by municipal water and sewer, and overhead hydro. Surrounding properties are also serviced by natural gas.

6.4.8 Subsurface Stratigraphy

Bedrock in the general area of the Phase One property consists of limestone of the Bobcaygeon Formation. Bedrock is the Phase One study area is shallow, surficial soil consists of fill material. The ground surface is approximately 65 metres above sea level (masl).

Based on previous investigations, on adjacent properties the depth to the bedrock on the Phase One property is anticipated to be between 0.5 and 1.5 metres below grade.

The local topography is sloped gently north towards the Ottawa River.

6.4.9 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.



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

7.0 Conclusions

At the time of the investigation, the Phase One property was occupied by a two-story residence, constructed between 1902 and 1912. The former residence at 268 Carruthers Avenue was demolished and all of the soil was removed to the bedrock surface.

Based on the results of the Phase One ESA, 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	Entire Phase One property	PCA#30 – Importation of Fill Material of Unknown Quality	On-Site	PHC, VOC, PAH, metals	Soil

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 APEC that was identified 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.
- EXP Services Inc., Phase One Environmental Ste Assessment, 177 Armstrong Street and 268 Carruthers Avenue, October 2019.
- EXP Services Inc., Phase Two Environmental Ste Assessment, 177 Armstrong Street and 268 Carruthers Avenue, October 2019.
- 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 (www.mndm.gov.on.ca/en/mines-and-minerals/applications/ogsearth/bedrock-geology), March 19, 2018.
- Ontario Ministry of Energy, Northern Development and Mines, Surficial Geology Application (<u>www.mndm.gov.on.ca/en/mines-and-minerals/applications/ogsearth/surficial-geology</u>), 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.



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

• Ontario Ministry of Natural Resources and Forestry, Natural Heritage website (<u>www.gisapplication.lrc.gov.on.ca/mamnh/Index.html</u>).



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

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 McCormick Park Developments ("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.



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

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.

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

Mar malla

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



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Appendix A: Qualifications of Assessors



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

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, B.A.Sc., P.Eng. has five 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. She is licensed as a professional engineer in Ontario.

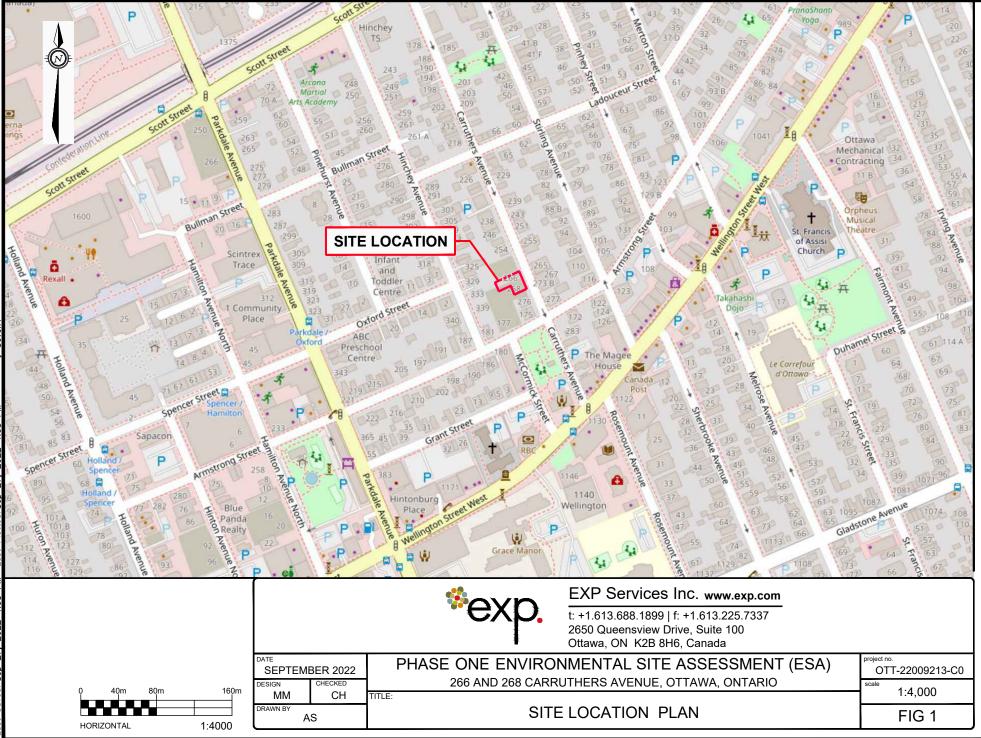
Mark McCalla, P.Geo., is a senior Environmental Scientist with EXP who has over 30 years of experience in the environmental consulting field. His technical undertakings have including work in the following fields: Phase I and II Environmental Site Assessments; Site Specific Risk Assessments; Petroleum 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.



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

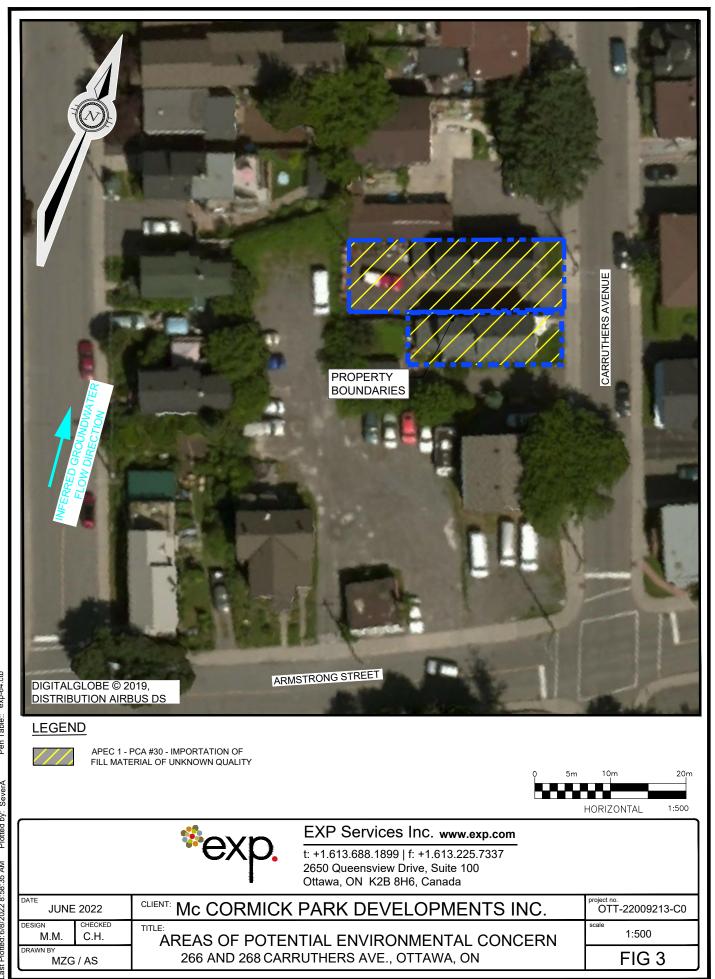
Appendix B: Figures

*exp.





Filename: e:\ottk\ott-22009213-c0\60 execution\65 drawings\phase two esal22009213-c0_ph-ii_fig-2.dwg Last Saved: 9/27/2022 4:10:15 PM Last Plotted: 9/27/2022 4:10:13 PM Plotted by: SeverA Pen Table:: exp-64.ctb



 Filename:
 e.iottlott-22009213-c0/60
 execution/65
 drawings/22009213-c0_fig
 1-2-3.dwg

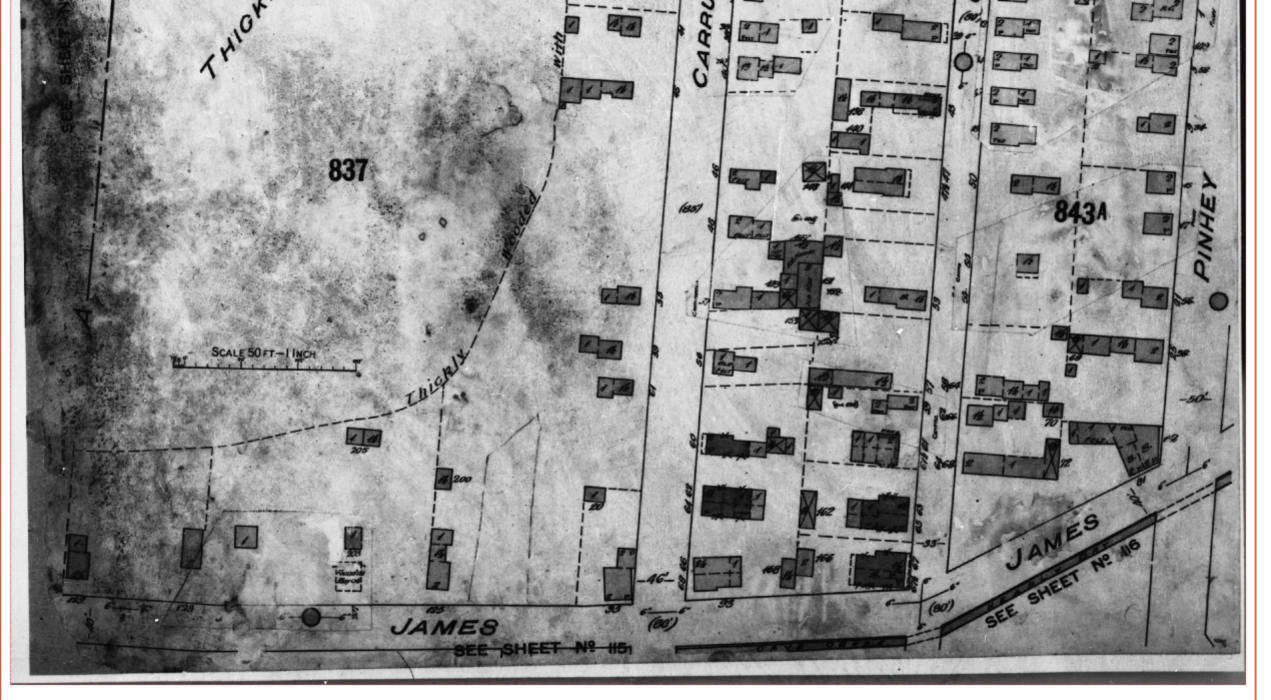
 Last Saved:
 6/8/2022
 8:58:30
 AM
 Plotted by:
 Exercise * 54.cb

 Last Plotted:
 6/8/2022
 8:58:35
 AM
 Plotted by:
 EverA
 Pen Table::
 exp-64.cb

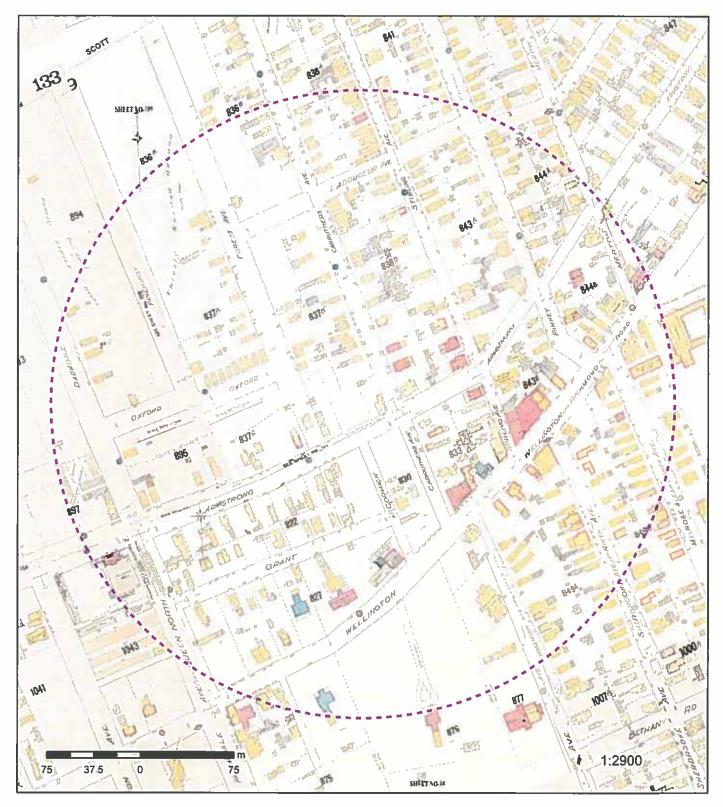
McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

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





Ottawa, Ontario, 1912, Volume 2



Fire Insurance Map

Address: 177 Armstrong, Ottawa, ON

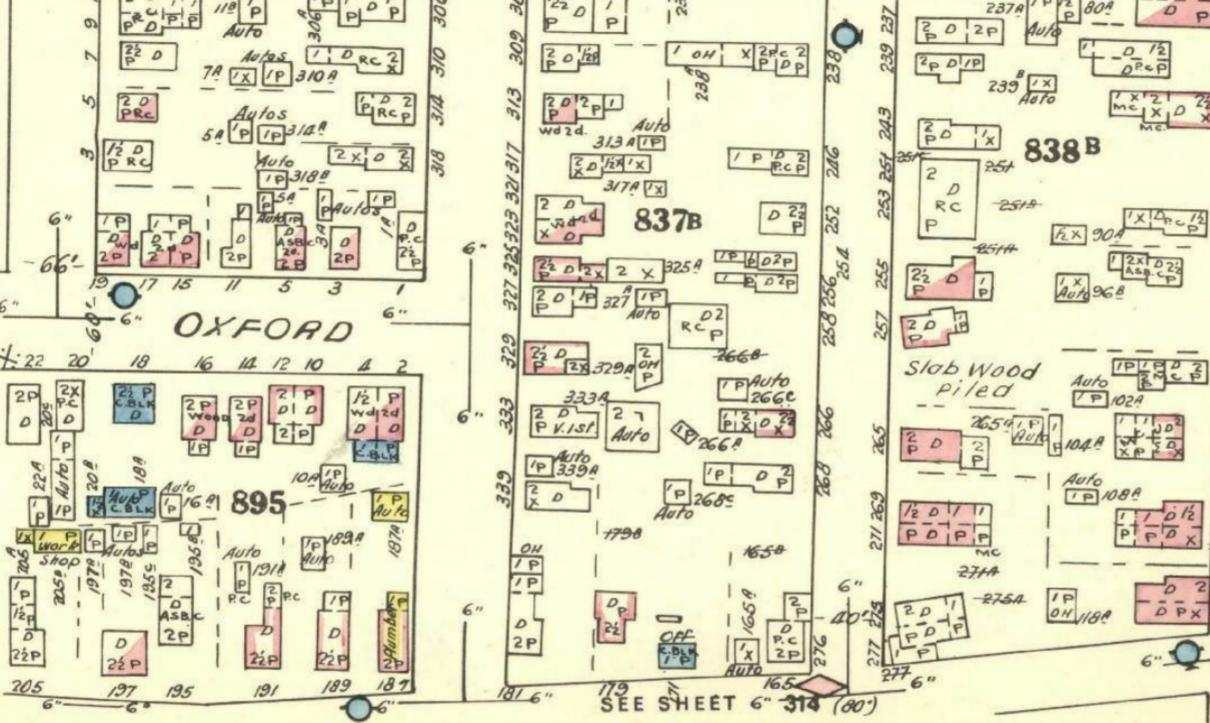
Map sheet(s): 109,110,115,116,133,134

The dashed line indicates the search radius around the site: 250 m

Order Number



© Ecolog ERIS Ltd



mc 70B P P 80 75A RCP 120/2P1P 20 24 77.ª P POP S 22 X 12 D P 78 R TO A P RCP 85 1 400 PP DPC 22 O 2P 1P AN P.C P 1P OHXO 2 D × vd/x 434 P D MEIP XP.C REPLIP 133, 409 04 2 D X Q 1018 AUTO DUNG SEE SHEET FEET TO 100 100



READ Abstracts Limited

331 Cooper Street, Suite 300, Ottawa, Ontario K2P 0A4 Email: search@readsearch.com Tel.: 613-236-0664 Fax: 613-236-3677

ENVIRONMENTAL SEARCH

May 30, 2022

EXP Services Attn: Kathy Re: OTT-22009213-C0

BRIEF DESCRIPTION OF LAND:

266 Carruthers Ave, Ottawa Part lot 7 Plan 83, as in CR574373

PIN: 04094-0152

LAST REGISTERED OWNER: BEAUCHAMP, WILFRID JTEN BEAUCHAMP, GERTRUDE JTEN

CHAIN OF TITLE:

Plan 83 registered April 20, 1878 Christina McGraw (owner)

Deed NP5812 registered Apr 20, 1878 From Christina McGraw to Christina Anderson

Deed NP10786 registered Feb 3, 1886 From Christina Anderson to William H. Hurdman

Deed NP13016 registered Dec 6, 1887 From William H. Hurdman to W. S. S. Hurdman (trustee)

Deed NP14055 registered Sept 3, 1889 From W. S. S. Hurdman to S. E. A. Hurdman

Mortgage HT774 registered Oct 28, 1898 From Alexis Trudeau to Ont Perm B & L A Deed HT795 registered Nov 23, 1898 From Sarah E. A. Kidd and John F. Kidd to Alexis Trudeau

Foreclosure HT1196 registered April 2, 1901 From Alexis Trudeau to O. P. B & L Association

Deed HT1566 registered Feb 13, 1903 From Ont Br. B. & L Association to Colonial Inv & L Co

Deed CR89644 registered April 28, 1909 From Colonial Investment & Loan Co to Robert A. Hurdman, Margaret M. Hurdman, John A. F. Hurdman, Allan J. G. Hurdman, Henry L. C. Hurdman, Alice M Bangs

Deed CR91393 registered July 21, 1909 From John A. F. Hurdman, Allan J. G. Hurdman, Robert A. Hurdman, Margaret M. Hurdman, Henry L. C. Hurdman, Alice M Bangs to Emery Soublier

Deed CR369509 registered March 11, 1958 From Estate of Joseph Soubliere to Levina Soubliere

Deed CR574373 registered May 1, 1970 From Estate of Levina Soubliere to Wilfrid Beauchamp and Gertrude Beauchamp

		LAND	
Ontario	ServiceOntario	REGISTR	Y
		OFFICE	#4

04094-0339 (LT)

PAGE 1 OF 1 PREPARED FOR JTremblay ON 2022/05/30 AT 13:39:12

* CERTIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESERVATIONS IN CROWN GRANT *

PROPERTY DESCRIPTION: PART LOT 6 PLAN 83, PART 1 4R33847; CITY OF OTTAWA

PROPERTY REMARKS:	PLANNING	ACT	CONSENT	IN	DOCUMENT	OC2422	743.
ESTATE/QUALIFIER:					RECENTI	<u>Y:</u>	
FEE SIMPLE					DIVISIC	N FROM	04094-0153

PIN CREATION DATE: 2022/01/19

LT CONVERSION QUALIFIED
<u>OWNERS' NAMES</u>

CAPACITY SHARE

MCCORMICK	PARK	DEVELOPMENTS	INC.

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES ALI	L DOCUMENT TYPES AND	DELETED INSTRUMENTS	5 SINCE 2022/01/19 **		
**SUBJECT,	ON FIRST REGI	STRATION UNDER THE	LAND TITLES ACT, TO			
**	SUBSECTION 44	4(1) OF THE LAND TIT.	LES ACT, EXCEPT PARA	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
**	and escheats	OR FORFEITURE TO TH	E CROWN.			
**	THE RIGHTS OF	F ANY PERSON WHO WOU	LD, BUT FOR THE LANI	D TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH LE	ENGTH OF ADVERSE POS	session, prescriptio	DN, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
**	CONVENTION.					
**	ANY LEASE TO	WHICH THE SUBSECTIO	N 70(2) OF THE REGIS	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1996/0	6/24 **			
	2017/12/21 MARKS: PLANNI	TRANSFER NG ACT STATEMENTS.	\$400,000	DICAIRE, COLLEEN	MCCORMICK PARK DEVELOPMENTS INC.	С
4R33847	2021/06/22	PLAN REFERENCE				С
OC2447630	2022/01/21			LAND REGISTRAR, OTTAWA-CARLETON LAND REGISTRY OFFICE		С
RE	MARKS: AMEND	DESCRIPTION 4R33867	TO 4R33847			

\sim				PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDEN:	TIFIER	
			LAND		PAGE 1 OF 1	
LA	Untario	ServiceOr			PREPARED FOR JTremblay	
			OFFIC * CEP	E #4 04094-0340 (LT) TIFIED IN ACCORDANCE WITH THE LAND TITLES ACT * SUBJECT TO RESE	ON 2022/05/30 AT 13:41:14	
PROPERTY DES	CRIPTION:	FIRSTLY: PART LOT OTTAWA/NEPEAN; CIT		N PLAN 4R33847; SECONDLY: LOT 1, PLAN 109 , N ARMSTRONG ST ; PA	RT OF LOTS 4, 5 & 6, PLAN 83 , AS IN N484299 ;	
PROPERTY REN	IARKS:	PLANNING ACT CONSE	NT IN DOCUMENT OC24	22743.		
ESTATE/QUAL	FIER:		RECENTLY:		PIN CREATION DATE:	
FEE SIMPLE LT CONVERSIO	N OHALTETED		CONSOLIDATIO	DN FROM 04094-0154, 04094-0338	2022/02/26	
OWNERS' NAME MCCORMICK PA	<u>is</u> .rk developme	NTS INC.	<u>CAPACITY</u> <u>SI</u> ROWN	IAKE		
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT	INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENTS	5 SINCE 2022/02/26 **		
**SUBJECT,	ON FIRST REG	STRATION UNDER THE I	AND TITLES ACT, TO			
**	SUBSECTION 4	4(1) OF THE LAND TITI	LES ACT, EXCEPT PARA	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
* *	and escheats	OR FORFEITURE TO THE	E CROWN.			
**	THE RIGHTS O	F ANY PERSON WHO WOUI	D, BUT FOR THE LANI) TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH L	ENGTH OF ADVERSE POSS	SESSION, PRESCRIPTIC	DN, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
**	CONVENTION.					
**	ANY LEASE TO	WHICH THE SUBSECTION	v 70(2) of the regis	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1996/00	5/24 **			
OC1486766	2013/06/14		\$1,060,000	GRANT STREET GARAGE (1974) LIMITED	MCCORMICK PARK DEVELOPMENTS INC.	С
REI	MARKS: PLANNI	NG ACT STATEMENTS.				
OC2102748	2019/05/28	NOTICE	\$1	CITY OF OTTAWA	MCCORMICK PARK DEVELOPMENTS INC.	С
4R33847	2021/06/22	PLAN REFERENCE				С
OC2422743	2021/11/12	TRANSFER		MCCORMICK PARK DEVELOPMENTS INC.	MCCORMICK PARK DEVELOPMENTS INC.	С
OC2447575	2022/01/21	APL (GENERAL)		MCCORMICK PARK DEVELOPMENTS INC.		с
		DESCRIPTION 4R33867	TO 4R33847			
OC2452052	2022/02/02	APL CONSOLIDATE		MCCORMICK PARK DEVELOPMENTS INC.		С



Project Property: Report Type: Order No: Information Source: Date Completed: 177 & 179 Armstrong Avenue, Ottawa, Ontario
City Directory
20190624121
Vernon's Ottawa and Area, Ontario City Directory
27/06/2019

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

City Directory Information Source Vernon's Ottawa and Area, Ontario City Directory

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 2011	
Site Listing:	177 – Residential (2 Tenants)
	179 – Residential (1 Tenant)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	138 – See Duct Clean
	196 – S E Mac Donald Construction
	201 – Gerry's Moving LTD
	-Divercity Services Inc
Bullman Street (1-15)	-All Residential
	9 – Verney Conference Management
	13 – Cyclefit
Carruthers Avenue (200-300)	-All Residential
	220 – Charlie's Grocery Store



	-Charlies Convenience Store
	293 – Mike's Appliances
Grant Street (1-55)	-All Residential
	1 – Grant Street Garage Inc
Hamilton Avenue North (5-20)	6 – Bd and M Media
	-Artech Digital Entertainments
	-DNA 11
	7 – Rideau River Antiques
	-Artisan
	20 – United Food & Commercial Workers
Hinchey Avenue (265-340)	-All Residential
	286 – Sherley Controls LTD
	340 – Stellar Ceramics LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	1 – Baldwin's Ottawa Upholstery
Merton Street (50-115)	-All Residential
	102 – Inflector Environmental Services
Manor Road East (1-30)	-Street Not Listed



Melrose Avenue (1-40)	-All Residential
	5 – Centre Martial Arts Takahashi
	-Takahashi Dojo School of Martial Arts
	19 – Schoolhouse Lofts on the Park
	35 – Lis Litterature Interpretation et Scene Inc
	-Conseil des Exoles Catholiques de Langue Francaise D
	-Le Carrefour D'Ottawa
Oxford Street (1-35)	-All Residential
	28 – ABC Daycare Centre
Parkdale Avenue (300-410)	-All Residential
	300 – Scintrex Trace Corp
	-The Envelope House
	312 – Family Service Canada
	-Rideauwood Addiction & Family Services
	-Rideauwood Gambling Program
	-Family Services A La Famille Ottawa
	-Ottawa Family Services
	-Citizen Advocacy
	320 – Canadian Criminal Justice
	340 – Parkdale Mini Storage & Mailboxes
	383 – Salvation Army Public Relations & Development
	-Gem Health Care Service



	1
	-Royal Lepage Gale Real Estate
	-Rowland Lahey Financial Services
	-Medical Offices
	-Canadian Child Care Federation
	-Associaiton Canadienne Des Travailleurs Sociaux
	-Canadian Child Care Federation
	-Q S I
	-Gem Health Services Inc
	390 – Parkdale Sunoco Funfood
Pinehurst Avenue (1-50)	-All Residential
	5 – ABC Daycare Centre
Pinhey Street (40-110)	-All Residential
	93 – Fireplace Designs
	-Hubert Heating
Rosemount Avenue (40-75)	-All Residential
	41 – Rosemount Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	45 – Multi-Tenant Residential
	-Envelope House



Stirling Avenue (50-130)	-All Residential
Wellington Street West (1060-1195)	-All Residential
	1063 – Bryan's Refrigeration
	1064 – Chronic Fatigue Syndrome Mesh Ottawa
	-Myalgic Encephalomyelitis Self Help Ottawa
	-Community Centres
	1065 – Carbon Computing
	1067. Liberty Tax Service
	1068 – Subway Sandwiches
	1069 – Bains Club D'Ottawa
	1073 – The Mobile Lawyer
	-Ventcare Inc
	-In'Flector Air Quality Services
	1076 – Bismillah Retails Dollar & Gift Store
	-Ottawa King Fu Centre
	1078 – Money Mart
	1083 – Morris Formal Wear
	1084 – Elmdale House Tavern
	1091 – Fraternite Internationale des Ouvriers en Electrcit
	-International Brotherhood of Electrical Workers Local
	1093 – Springroll House Café
	1096 – KFC
	1097 – Audiovideo Centre
	1099 – Character Salon



1100 – PhnomPenh Noodle House
1101 – Al Jazeerah Food & Meat Market
1102 – Chubba Hub Cycles
1105 – Wellington Wholesale Seafood
1106 – Wellington Cleaners
1107 – 4Cats Arts Studio Hintonburg
-Salon
1109 – Farrow & Ball Paint & Paper
-Uproad Design
1111 – Heaven's To Betsy
1116 – Dogz Spa
1119 – Ovidio Sbrissa & The Architect's Workshop Inc
1121 – Oresta Organic Skin Care
1122 – Collection Consultants
-Shaker A N & Associates
-Antian Professional Services Inc
-Cuative & Co
-Dyslexiaction
-Driveway Auto Financial
-Visual Planning Corp
-Delany Investment Services
-Tembria
-Business Creation Associates
1123 – Wellington Sandwiches
1125 – Captains



1129 – ABC Driver's Training
1131 – The Extraordinary Baby Shoppe
1137 – Ottawa West Community Support
1140 – Brighter Futures for Children of Young Single Parent
-Bethany Hope Centre
-Salvation Army
-Buns in the Oven
-Ca Mijote
1145 – RBC
-Succursales
1153 – Holy Rosary Church
1156 – Salvation Army Grace Manor
1163 – First Choice Locksmith
-Astra Lock & Safe Inc
1171 – Perry Electronics
1175 – Denture Clinic
-Therien Jiu-Jitsu Kick Boxing
-Stella Beauty Salon
-Cozmos Food & Café
1188 – Fla Group
-H3Creative Inc
1190 – Rexall Pharma Club
1191 – Furniture Habitat
1195 – Euphoria



PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 2006/07	
Site Listing:	177 – Bobby Pins
	179 – Residential (1 Tenant)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	131 – Vincent Barber Shop 223 – Carleton Tavern
Bullman Street (1-15)	-All Residential 13 – Carriage House Restorations & Antiques
Carruthers Avenue (200-300)	-All Residential
	220 – Charlie's Grocery Store 293 – Mike's Appliances
Grant Street (1-55)	-All Residential 1 – Grant Street Garage Inc
Hamilton Avenue North (5-20)	6 – Biddle McGillvray Advertising



	Artach Digital Entortainments Inc
	-Artech Digital Entertainments Inc
	7 – Cube Gallery
	-Bead-Nik
	20 – United Food & Commercial Workers
Hinchey Avenue (265-340)	-All Residential
	286 – Millenex Plumbing & Heating
	-CottageCare
	340 – Stellar Ceramics LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	1 – Ottawa Upholstery
Merton Street (50-115)	-All Residential
	102 – Ferris Beauchamp Inc
	114 – Ferris Beauchamp Inc
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Centre Martial Arts Takahashi
	-Takahashi Martial Arts Centre
	9 – Ottawa Valley Consultants
	35 – Centre Communautaire Franc-Ouest



	Concoil dos osolos establismos de langue fuerrativo du Contra
	-Conseil des ecoles catholiques de langue française du Centre- Est
	-Le Carrefour D'Ottawa
Oxford Street (1-35)	-All Residential
	28 – ABC Daycare Centre
Parkdale Avenue (300-410)	-All Residential
	300 – Scintrex Trace Corp
	-The Envelope House
	312 – Meilleur Depot
	-Rideauwood Addiction & Family Services
	-Rideauwood Gambling Program
	-Family Services A La Famille Ottawa
	-Citizen Advocacy
	-Parrainage Civique
	320 – S & R Mechanical Inc
	340 – Parkdale Mini Storage & Mailboxes
	383 – Services a la Famille Canada
	-Canadian Child Care Federation
	-Association Canadienne des Travailleurs Sociaux
	-Canadian Association of Social Workers
	-Canadian Child Care Federation
	-Federation Canadienne des Services de Gaurde a L'Enfance
	-Gem Software Scheduling Solutions
	-Medical Office
^	



	-GEM Health Care Services Inc
	-GEIM Health Care Services Inc
	-Souliere & Associates Consulting & Psychotherapy
	-Family Service Canada
	390 – Parkdale Sunoco Funfood
Pinehurst Avenue (1-50)	-All Residential
	5 – ABC Daycare Centre
	14 – Renovations RED DOG
Pinhey Street (40-110)	-All Residential
	101 – Fireplace Design
	-Hubert Heating
Rosemount Avenue (40-75)	-All Residential
	41 – Rosemount Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
	7 – Carole's Barber Shop & Hairstyling
	31 – New Lief Films Inc
Spencer Street (1-45)	45 – Multi-Tenant Residential
	-Envelope House
Stirling Avenue (50-130)	-All Residential



Wellington Street (West) (1060-1195)	-All Residential
	1063 – Appliance Recycling Plant
	1064 – Chronic Fatigue Syndrome
	-MESH Ottawa
	-Myalgic Encephalomyelitis Self Help Ottawa
	1065 – Bingo Electronique
	-The Side Door
	1068 – Subway Sandwiches
	1069 – Bains Club D'Ottawa
	1073 – Ventcare Inc
	1076 – Courtesy Call Inc
	1078 – Money Mart
	1079 – Peanuts Restaurant
	1082 – Melrose Grocery Store
	1083 – Morris Formal Wear
	1091 – Fraternite Internationale des Ouvriers en Electrcit
	1093 – Springroll House Café
	1097 – Audiovideo Centre
	1100 – PhnomPenh Noodle House
	1101 – Al Jazeerah Food & Meat Market
	1102 – Chubba Hub Cycles
	1106 – Canadian Loon Dollar Store
	1114 – Pam's Hair Creek
	1122 – Antian Professional Services Inc (APS)
	-Archex Display



1131 – Malham's Smoke Shop
1137 – Service Communautaire Ottawa Ouest
1140 – Brighter Futures for Children of Young Single Parent
-Salvation Army
-Buns in the Oven
-Ca Mijote
1145 – RBC
1153 – Holy Rosary Church
-Companions of the Cross
1156 – Salvation Army
1163 – First Choice Locksmith
-Astra Lock & Safe Inc
1171 – J R Perry Electronics
1175 – Therien Jiu-Jitsu Kick Boxing
1188 – C-Lattitude LTD
-H3Creative Inc
1190 – Pharma Plus
1195 – Face 2 Face

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 2001/02	
Site Listing:	177 – Bobby Pins



	179 – Residential (1 Tenant)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	131 – Vincent Barber Shop
	223 – Carleton Tavern
	233 – ADD Electronics Inc
Bullman Street (1-15)	-All Residential
Carruthers Avenue (200-300)	-All Residential
	220 – Charlie's Groceteria
	265 – Youville Centre Preschool
	293 – Mike's Appliances
Grant Street (1-55)	-All Residential
Hamilton Avenue North (5-20)	6 – Rideauwood Addiction & Family Services
	-Rideauwood Gambling program
	-Artech Digital Entertainments
	7 – Beau Video
	-Millar Doug Photography
	-Megacity Infosystems
	20 – United Food & Commercial Workers



Hinchey Avenue (265-340)	-All Residential
	286 – Entro Building Systems Inc
	-Entro Inc Windows
	340 – Stellar Ceramics LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	1 – Ottawa Upholstery
Merton Street (50-115)	-All Residential
	102 – Ferris Beauchamp Inc
	114 – Ferris Beauchamp Inc
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Alleluia House
	-Atelier
	-Side Virtual Computers
	-Takahashi Martial Arts Centre
	-Centre Martial Arts Takahashi
	19 – Youville Centre
	35 – LIS Littérature Interprétation et Scène Inc
	-Le Carrefour D'Ottawa



Oxford Street (1-35)	-All Residential
	28 – ABC Daycare Centre
Parkdale Avenue (300-410)	-All Residential
	300 – Mom Printing
	312 – Garvey Construction LTD
	383 – Services a la Famille Canada
	-Canadian Criminal Justice Associate
	-Café 383
	-Howard & Associates
	-Canadian Child Care Federation
	-Family Service Canada
	-Corvideocom
	-National Associations Active in Criminal Justice
	390 – Sunoco Inc
	-CLeroux Fruits & Vegetables
	-Parkdale Sunoco Funfood
Pinehurst Avenue (1-50)	-All Residential
	5 – ABC Daycare Centre
	14 – Horan Photography
	15 – Dufferin Tile Ottawa
Pinhey Street (40-110)	-All Residential



	75 Hadlay Malding
	75 – Hadley Welding
	101 – Fireplace Design
	-Hubert Heating
Rosemount Avenue (40-75)	-All Residential
	63 – Gustaf International inc
Sherbrooke Avenue (1-45)	-All Residential
	7 – Joy's Place
	36- East West Heating Centre
Spencer Street (1-45)	45 – Graphic Display Canada
	-Exposystems Canada
	-The Envelope House
Stirling Avenue (50-130)	-All Residential
Wellington Street (West) (1060-1195)	-All Residential
	1060 – Cassie Populaire Héritage
	1063 – Bryan's Refrigeration & Air Conditioning
	-Appliance Recycling Plant
	-Larry's Pawn Shop
	1064 – MESH Ottawa
	-Myalgic Encephalomyelitis Self Help Ottawa
	-Chronic Fatigue Syndrome



-Hintonburg Community Association
1065 – The Side Door
-Bingo Electronique
1068 – Subway Sandwiches
1069 – Bains Club D'Ottawa
1076 – Community Fundraising Consultants
1078 – Money Mart Cheque Cashing Centre
1079 – Peanuts Restaurant
1082 – Melrose Grocery Store
1083 – Morris Formal Wear
1084 – Elmdale House
1087 – Shaddy Shack Restaurant
1093 – Springroll House Café
1096 – KFC
1097 – Record Centre
1099 – Second Time Around
1101 – Wellington Food Store
1109 – Anything Goes
1114 – Peddlers
1122 – Tony's Shoe Repair
1123 – Wellington Sandwiches
1129 – Clairmont Bakery
1131 – Malham's Smoke Shop
1137 – Service Communautaire Ottawa Ouest
-Ottawa West Community Support



1140 – Brighter Futures for Children of Young Single Parent
-Bethany Hope Centre
-Salvation Army
1145 – RBC
1157 – Mino Mart
1159 – Salon Aird
1161 – The Natural Point
1163 – First Choice Locksmith
-Buy Back Jewellery & Antiques
1171 – J R Perry Electronics
1173 – Ottawa Carleton Mobility Centre Inc
1175 – Honey Bee'z
-Therien Jiu-Jitsu & Kickboxing
-Stella Beauty Salon
1188 – Crain Limmert Architects Inc
-Crainplan LTD
-ACDI Design International Inc
1190 – Saslove Sofabed Gallery
1191 – Furniture Habitat
1195 – Face 2 Face
-Coleman's Studio
-The Cutting Edge

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario



177 – Address Not Listed
179 – Residential (1 Tenant)
-Clothes
-All Residential
131 – Vincent Barber Shop
195 – A CK Enterprises
198 – Low Profile Communications
223 – Carleton Tavern
233 – ADD Electronics Inc
-All Residential
-All Residential
220 – Charlie's Groceteria
265 – Youville Centre Preschool
-All Residential
1 – Grant Street Garage 1974 LTD
-Grant Street Garage Used Cars



Hamilton Avenue North (5-20)	-All Residential
	6 – Rideauwood Addiction & Family Services
	-Artech Digital Entertainments
	7 – Dunning & Wilson Glass LTD
	-DPM Picture Framing
	-Beau Video
	20 – United Food & Commercial Workers
Hinchey Avenue (265-340)	-All Residential
	340 – Stellar Ceramics LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	1 – Ottawa Upholstery
Merton Street (50-115)	-All Residential
	102 – Ferris Beauchamp Inc
	114 – Ferris Beauchamp Inc
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Alleluia House Atelier
	-Takahashi Martial Arts Centre



	9 – Native Women's Association of Canada
	19 – Youville Centre
	35 – LIS Littérature Interprétation et Scène Inc
	-Conseil des Ecoles Catholiques de Langue Francaise
	-Ecole Saint-Francois-D'Assise
	-Le Carrefour D'Ottawa
Oxford Street (1-35)	-All Residential
	28 – ABC Daycare Centre
Parkdale Avenue (300-410)	-All Residential
	300 – Mom Printing
	312 – Wackid Radio
	383 – Addiction Research Foundation
	-Fondation de la Recherce sur la Toxicomaine
	-Bureau D'Ottawa
	-Canadian Criminal Justice Association
	-Café 383
	-Howard & Associates
	-Association Canadienne des Travailleurs Sociaux
	-Canadian Association of Social Workers
	-Association Nationales Intéressés a la Justice Criminal
	-John Howard Society of Canada
	-Quintet Consulting Associates
	-Corvideocom LTD



-weducal Offices -National Associations Active in Criminal Justice -Gem Health Care Services Inc -A &. E Building Design Group LTD 390 – Parkdale Sunoco Service Centre & Self Serv Pinehurst Avenue (1-50) -All Residential 5 – ABC Daycare Centre 14 – Horan Photography 15 – Robinson Craig Ceramic Tile Pinhey Street (40-110) -All Residential 101 – Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -Exposystems Canada -The Envelope House -World of Flags		-Medical Offices
 -Gem Health Care Services Inc -A &. E Building Design Group LTD 390 – Parkdale Sunoco Service Centre & Self Serv 390 – Parkdale Sunoco Service Centre & Self Serv All Residential S – ABC Daycare Centre 14 – Horan Photography 15 – Robinson Craig Ceramic Tile Pinhey Street (40-110) All Residential 101 – Fireplace Design Hubert Heating Rosemount Avenue (40-75) All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -Envelope House 		
-A &. E Building Design Group LTD 390 – Parkdale Sunoco Service Centre & Self Serv Pinehurst Avenue (1-50) -All Residential S – ABC Daycare Centre 14 – Horan Photography 15 – Robinson Craig Ceramic Tile Pinhey Street (40-110) -All Residential 101 – Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		-National Associations Active in Criminal Justice
390 - Parkdale Sunoco Service Centre & Self Serv Pinehurst Avenue (1-50) -All Residential 5 - ABC Daycare Centre 14 - Horan Photography 15 - Robinson Craig Ceramic Tile 15 - Robinson Craig Ceramic Tile Pinhey Street (40-110) -All Residential 101 - Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential 10 - Cityfax Services Inc 25 - Queensdale Excavating Sherbrooke Avenue (1-45) 45 - Graphic Display Canada -Exposystems Canada -Exposystems Canada -The Envelope House -The Envelope House		-Gem Health Care Services Inc
Pinehurst Avenue (1-50) -All Residential 5 - ABC Daycare Centre 14 - Horan Photography 15 - Robinson Craig Ceramic Tile Pinhey Street (40-110) -All Residential 101 - Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential 10 - Cityfax Services Inc 25 - Queensdale Excavating Spencer Street (1-45) 45 - Graphic Display Canada -Exposystems Canada -The Envelope House		-A &. E Building Design Group LTD
S - ABC Daycare Centre 14 - Horan Photography 15 - Robinson Craig Ceramic Tile Pinhey Street (40-110) -All Residential 101 - Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential 10 - Cityfax Services Inc 25 - Queensdale Excavating Spencer Street (1-45) 45 - Graphic Display Canada -Exposystems Canada -The Envelope House		390 – Parkdale Sunoco Service Centre & Self Serv
S - ABC Daycare Centre 14 - Horan Photography 15 - Robinson Craig Ceramic Tile Pinhey Street (40-110) -All Residential 101 - Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential 10 - Cityfax Services Inc 25 - Queensdale Excavating Spencer Street (1-45) 45 - Graphic Display Canada -Exposystems Canada -The Envelope House		
14 - Horan Photography15 - Robinson Craig Ceramic TilePinhey Street (40-110)-All Residential101 - Fireplace Design-Hubert HeatingRosemount Avenue (40-75)-All Residential0Sherbrooke Avenue (1-45)-All Residential10 - Cityfax Services Inc25 - Queensdale ExcavatingSpencer Street (1-45)45 - Graphic Display Canada-Exposystems Canada-The Envelope House	Pinehurst Avenue (1-50)	-All Residential
15 - Robinson Craig Ceramic TilePinhey Street (40-110)-All Residential 101 - Fireplace Design -Hubert HeatingRosemount Avenue (40-75)-All ResidentialSherbrooke Avenue (1-45)-All Residential 10 - Cityfax Services Inc 25 - Queensdale ExcavatingSpencer Street (1-45)45 - Graphic Display Canada -Exposystems Canada -The Envelope House		5 – ABC Daycare Centre
Pinhey Street (40-110) -All Residential 101 – Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential Sherbrooke Avenue (1-45) -All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		14 – Horan Photography
101 – Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential Sherbrooke Avenue (1-45) -All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		15 – Robinson Craig Ceramic Tile
101 – Fireplace Design -Hubert Heating Rosemount Avenue (40-75) -All Residential Sherbrooke Avenue (1-45) -All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		
-Hubert Heating Rosemount Avenue (40-75) -All Residential Sherbrooke Avenue (1-45) -All Residential 10 - Cityfax Services Inc 25 - Queensdale Excavating Spencer Street (1-45) 45 - Graphic Display Canada -Exposystems Canada -The Envelope House	Pinhey Street (40-110)	-All Residential
Rosemount Avenue (40-75) -All Residential Sherbrooke Avenue (1-45) -All Residential 10 - Cityfax Services Inc 25 - Queensdale Excavating Spencer Street (1-45) 45 - Graphic Display Canada -Exposystems Canada -The Envelope House		101 – Fireplace Design
Sherbrooke Avenue (1-45) -All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		-Hubert Heating
Sherbrooke Avenue (1-45) -All Residential 10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		
10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House	Rosemount Avenue (40-75)	-All Residential
10 – Cityfax Services Inc 25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		
25 – Queensdale Excavating Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House	Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45) 45 – Graphic Display Canada -Exposystems Canada -The Envelope House		10 – Cityfax Services Inc
-Exposystems Canada -The Envelope House		25 – Queensdale Excavating
-Exposystems Canada -The Envelope House		
-The Envelope House	Spencer Street (1-45)	45 – Graphic Display Canada
		-Exposystems Canada
-World of Flags		-The Envelope House
		-World of Flags



Stirling Avenue (50-130)	-All Residential
	58 – Just in Time
	-Bruce Enterprises
Wellington Street (West) (1060-1195)	-All Residential
	1063 – Bryan's Refrigeration & Air Conditioning
	-Appliance Recycling Plant
	1064 – West Ottawa Community Centre
	-MESH Ottawa
	-Myalgic Encephalomyelitis Self Help Ottawa
	-Chronic Fatigue Syndrome Self Help Group
	-Hintonburg Community Association
	1065 – The Side Door
	-Bingo Electronique
	1068 – Subway Sandwiches
	1069 – Bains Club D'Ottawa
	-Club Ottawa
	1076 – Canadian Feather Co
	-Palermo Bakery & Deli
	1078 – Money Mart Cheque Cashing Centre
	-Ottawa-Hull R V Camping Show
	1079 – Peanuts Restaurant
	1082 – Melrose Grocery Store
	1083 – Wellington Footwear



1084 – Elmdale House
1087 – Fat Albert's Pizzas Subs and Salads
1091 – International Brotherhood of Electrical Workers
1093 – Addis Café Restaurant
1097 – Pizza Extra
-Record Centre
1099 – Morris Clothing Co
1101 – Wellington Market II
-Quality Food Market
1102 – Chakar Tailor Shop
1106 – Mike's Appliance Service
1107 – The Wellington Market
1108 – Cyanti Selective Marketing
-Pizza Loonie
1111 – Mel's New & Used Furniture
-Hollywood Hair Replacement
1116 – Tai Hong Chinese Food
1119 – Anything Goes
1121 – Tony's Shoe Repair
1123 – Wellington Sandwiches
1125 – Manar's Used Furniture
1129 – Clairmont Bakery
1131 – Malham's Smoke Shop
1137 – Ottawa West Senior Citizen Support Services
-Services Aux Aines D'Ottawa Ouest



1140 – Brighter Futures for Children of Young Single Parent
-Bethany Home
1153 – Churches Roman Catholic (Ottawa)
-Holy Rosary Church
1156 – Grace Hospital
1157 – Mino Mart
1159 – Salon Aird
1163 – Marshall's Flowers
1165 – Buy Back Jewellery & Antiques
1171 – J R Perry Electronics
1173 – Agence de Voyages Algonquin
1175 – Honey Bee'z Deli & Donuts
-Stella Beauty Salon
-Smoke & Gift Shop
1188 – Helmer Stranks Cole Architects Inc
-David Stoller Real Estate
1190 – Saslove Sofabed Gallery
1191 – Furniture Habitat
1195 – Marquardt Printing
1190 – Saslove Sofabed Gallery 1191 – Furniture Habitat

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1992	



Site Listing:	177 – Residential (1 Tenant)
	179 – Residential (2 Tenants)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	131 – Vincent Barber Shop
	180 – Doy-Yat Body Shop
	-Eddy's Body Shop
	195 – A C K Enterprises
	198 – Low Profile Communications
	223 – Carleton Tavern
	233 – Appliance Homecare Service
	-Billy's Appliances Sales & Service
Bullman Street (1-15)	-All Residential
	13 – Doré Beauty Salon
Carruthers Avenue (200-300)	-All Residential
	220 – Charlie's Groceteria
	265 – Anne's Day Care Centre
Grant Street (1-55)	-All Residential
	1 – Grant Street Garage 1974 LTD
	3 – Gilchrist Art



	5 – Capital Contracting
Hamilton Avenue North (5-20)	-All Residential
	7 – Dunning & Wilson Glass LTD
	20 – United Food & Commercial Workers
Hinchey Avenue (265-340)	-All Residential
	286 – Sherley Controls LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	-Street Not Listed
Merton Street (50-115)	-All Residential
	66 – North Electronics
	102 – O'Neil Mary & Assoc
	114 – Ferris Beauchamp Inc
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Alleluia House Atelier
	9 – Alleluia House
	19 – Youville Centre
	35 – Le Carrefour D'Ottawa



Oxford Street (1-35)	-All Residential
	28 – ABC Daycare Centre
Parkdale Avenue (300-410)	-All Residential
	300 – Mom Printing
	312 – Wackid Radio
	383 – Beaver Foods
	-Café 383
	-Crawford & Company Health & Rehabilitation Services
	-Exoterica Corporation
	-Corvideocom LTD
	-Cote & Ryde Construction LTD
	-Medical Offices
	-Addiction Research Foundation
	-Ottawa-Carleton Programs
	-Metro Travel Services
	390 – Parkdale Sunoco Service Centre & Self Serv
Pinehurst Avenue (1-50)	-All Residential
	5 – ABC Daycare Centre
	14 – Horan
	18 – Bark Productions Inc
Pinhey Street (40-110)	-All Residential



	101 – Fireplace Design
	-Hubert Heating
Rosemount Avenue (40-75)	-All Residential
	41 – Rosemount Orange Hall
	51 – G E & M Sheet Metal Ent Inc
Sherbrooke Avenue (1-45)	-All Residential
	25 – Queensdale Excavating
Spencer Street (1-45)	45 – Graphic Display Canada
	-Exposystems Canada
	-The Envelope House
Stirling Avenue (50-130)	-All Residential
Wellington Street (West) (1060-1195)	-All Residential
	1063 – Capital City Surplus
	-Hintonburg Florist
	1064 – West Ottawa Community Centre
	1065 – The Side Door
	1068 – Sam Reno Gift Shop
	1069 – Bains Club D'Ottawa
	-Club Ottawa
	1073 – BigTime Entertainment



-Batman-A-Gram
1076 – Byscorpio Mfr
-Palermo Bakery & Deli
-Wecke Associates LTD
1079 – Namer Pizza
1081 – Big Time Sports Cards
1082 – Melrose Grocery Store
1083 – Wellington Footwear
1084 – Elmdale House
1087 – Fat Albert's Pizzas Subs and Salads
1091 – International Brotherhood of Electrical Workers
1093 – Café Wellington
1097 – New Popeye Pizza & Donair
1099 – Morris Clothing Co of Ottawa LTD
1101 – Quality Food Market
1102 – Chakar Tailor Shop
1106 – Mike's Appliance Service
1107 – Hoss' Used Furniture
1108 – Assali's Donair & Pizza
1111 – Abelland Medical Hairloss Replacement
-Hollywood Hair Replacement
-Mel's New & Used Furniture
1112 – Colvin & Co
-Karen Large-Colvin & Co
1114 – A Z Computers



1116 – Tai Hong Chinese Food
1121 – Tony's Shoe Repair
1123 – Wellington Sandwiches
1125 – Larbi's Antiques
1129 – Clairmont Bakery
1131 – Malham's Smoke Shop
1137 – Ottawa West Senior Citizen Support Services
-Services Aux Aines D'Ottawa Ouest
1140 – Bethany Home
1153 – Canadian Catholic Organization for Development & Peace
-Churches Roman Catholic (Ottawa)
-Holy Rosary Church
1156 – Grace General Hospital
1157 – Mino Mart
1163 – Marshall's Flowers
1165 – La Luge
1171 – National Software Systems
-J R Perry Electronics LTD
1173 – Agence de Voyages Algonquin
-Roundelay Records
1186 – Parkdale Esso Servicentre
1190 – Saslove Furniture LTD
1191 – Furniture Habitat
1194 – David Stoller Real Estate
1195 – Marquardt Printing



PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1987	
Site Listing:	177 – Vacant 179 – Residential (1 Tenant)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
Armstrong Avenue (Street) (100-255)	131 – Vince's Barber Shop
	180 – Eddy's Body Shop 223 – Carleton Tavern
	229 – Carleton Steak House 233 – Billy's Appliances Sales & Service
Bullman Street (1-15)	-All Residential 13 – Aristotec Generator Services Inc
Carruthers Avenue (200-300)	-All Residential 220 – Charlie's Groceteria
	265 – Anne's Day Care Centre -Rawleigh Products



Grant Street (1-55)	-All Residential
	1 – Grant Street Garage 1974 LTD
	** - Queen Of the Most Holy Rosary Church
	** - Kavanagh Towers Parking Lot
Hamilton Avenue North (5-20)	-All Residential
	7 – Dunning & Wilson Glass LTD
	20 – United Food & Commercial Workers
Hinchey Avenue (265-340)	-All Residential
	286 – Sherley Controls LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	1 – Burchill Ventilation Inc
Merton Street (50-115)	-All Residential
. ,	53 – Vicki Confectionery
	102 – Homewise Developments
	114 – Electronic Bingo Ball
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (South) (1-40)	-All Residential



	E Talahashi Mantial Anta Cantus
	5 – Takahashi Martial Arts Centre
	9 – Tender Loving Care Nursing Inc
	35 – Ecole St Francois-D'Assise
Oxford Street (1-35)	-All Residential
	28 – ABC Daycare Centre
Parkdale Avenue (300-410)	-All Residential
	300 – Mom Printing
	312 – Wackid Radio
	340 – Sperry Gyroscope Ott LTD
	365 – Cote & Rude Construction LTD
	-Three Eight Three Parkdale Developments
	409 – Canada Post Corporation
Pinehurst Avenue (1-50)	-All Residential
	14 – Horan Photography
Pinhey Street (40-110)	-All Residential
	101 – Hubert R E Heating LTD
	103 – Fire Place Designs
Rosemount Avenue (40-75)	-All Residential
	39-41 – Rosemount Orange Hall



Sherbrooke Avenue (1-45)	-All Residential
	25 – Queensway Excavating
Spencer Street (1-45)	45 – Graphic Display Canada
Stirling Avenue (50-130)	-All Residential
	123 – Stirling Tavern
Wellington Street (West) (1060-1195)	-All Residential
	1062 – Saint Francis D'Assise (RC) Church
	1063 – Energy Conserves
	1064 – West Ottawa Community Centre
	1065 – The Side Door
	1068 – Pantanella Bakery LTD
	1069 – Club Baths of Ottawa
	1071 – Bachenskie Shoe Repair
	1073 – Sportvision
	1078 – Money Mart Cheque Cashing Centre LTD
	1079 – Namer Pizza
	1081 – Bijouterie Riviera
	1082 – Melrose Groceteria
	1083 – Wellington Footwear
	1084 – Elmdale House
	1085 – Giant Tiger Stores
	1087 – Fat Albert's Pizzas Subs and Salads



1091 – International Brotherhood of Electrical Workers
1093 – Mandy's Restaurant
1096 – Scott's Chicken Villa Store NO 47
1098 – Galaxie Restaurant
1099 – Morris Clothing
1100 – Eastman home Glass Centre
1101 – Quality Food Market
1102 – M & R Electrical
1104 – Le De Ja Vu
1106 – Branker Audio Video Service
1107 – Hoss' Used Furniture
1108 – Litanbow Press
1109 – Economy Washeteria
1111 – B & B Used Appliances
1112 – Best Can Aluminum Mfg LTD
1116 – Tai Hong Chinese Food
1119 – Betty Brite Cleaners
1121 – Tony's Shoe Repair
1122 – Bank of Nova Scotia
1123 – Sophia's Fashions
1125 – Halontech Advanced Fire & Safety Corp
1129 – Videotech
1131 – Malham's Smoke Shop
1137 – Ottawa West Senior Support
1140 – Salvation Army Bethany Home



1145 – Royal Bank of Canada
1153 – Queen of the Most Holy Rosary Rectory
1156 – Salvation Army Grace General Hospital
1157 – Mino Mart
1159 – Nu Skin Hair Fashions
-Wellington Beauty Salon
1163 – Colonial Flowers
1165 – Kavanagh Realty 1982 LTD
1167 – Looking Terrific
-Heaven's Well
1171 – J R Perry Electronics LTD
1173 – Roundelay Records
1174 – Parking Lot
1175 – Parkdale Shell Service, Garage
1186 – Parkdale Esso Service Centre
1190 – Saslove Furniture LTD
1191-1193 – Furniture Habitat
1195 – Marquardt Printing

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1981/82	
Site Listing:	177 – Burn-O-Matic Heating & Engineering CO



	179 – Residential (2 Tenants)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	131 – Vincent's Barber Shop
	180 – Eddy's Body Shop
	223 – Carleton Tavern
	229 – Carleton Steak House
	233 – Jaguar Beauty Supply LTD
Bullman Street (1-15)	-All Residential
	13 – Dore Beauty Salon
Carruthers Avenue (200-300)	-All Residential
	220 – Charlie's Groceteria
	221 – Papineau Confectionery
	265 – Anne's Day Care Centre
Grant Street (1-55)	-All Residential
	1 – Grant Street Garage 1974 LTD
	** - Queen Of the Most Holy Rosary Church
	** - Kavanagh Towers Parking Lot
Hamilton Avenue North (5-20)	-All Residential



	7 – Dunning & Wilson Glass LTD
	20 – Commercial Workers Union Local 486
Hinchey Avenue (265-340)	-All Residential
	286 – Sherley Controls LTD
	340 – C I C Combustion Engineering LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	1 – Orville Auto Electric Services
	-Acme Air
Merton Street (50-115)	-All Residential
	53 – Vicki Confectionery
	102 – Master Refrigeration & Supplies LTD
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Takahashi Martial Arts Centre
	-R & R Sports & Trophies
	-R C Distributors
	9 – TLC Nursing Inc
	35 – Holy Rosary Separate School
	I



Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
	300 – Mom Printing
	312 – Thomas Supply & Equipment CO LTD
	-Wackd Radio
	340 – Sperry Gyroscope Ott LTD
	409 – Post Office
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	101 – Hubert R E Heating LTD
Rosemount Avenue (40-75)	-All Residential
	39-41 – Rosemount Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
	7 – Ouellette Barber Shop
	10 – Deland Meat Market
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avonus (EQ 120)	-All Residential
Stirling Avenue (50-130)	
	123 – Silver Spur Tavern



Wellington Street (West) (1060-1195)	-All Residential
	1062 – Saint Francis D'Assise (RC) Church
	1063 – Kitchen Encounter
	1064 – West Ottawa Community Centre
	1065 – Royal Bank of Canada
	1068-1076 – Pantanella Bakery LTD
	1069 – Club Baths of Ottawa
	1071 – Bachenskie Shoe Repair
	1073 – St Louis Bicycle Shop
	1078 – Goldie's Pharmacy
	1079 – Ray's Pizza
	1081 – Lavoie J M Jewellery
	1082 – Melrose Grocer
	1083 – Reward Shoe Store
	1084 – Elmdale House
	1085 – Giant Tiger Stores
	1087 – Fat Albert's Pizzas Subs and Salads
	1091 – United Automobile Workers Local 64
	1093 – Ar-Aw-Ak Restaurant
	1096 – Scott's Chicken Villa Store NO 47
	1097 – Dinelle Rug LTD
	1098 – Galaxie Restaurant
	1099 – Morris Clothing
	1100 – Eastman home Glass Centre



-Tables of Distinction
1101 – Quality Food Market
1102 – Gene's Electric
1104 – The Tiffany Shop
1105 – Paul's Barber Shop
1106 – Ottawa Electronics
1107 – Danny's Used Furniture
1108 – Photographic Stores LTD
1109 – Economy Washeteria
1111 – Alertan II Billiards
1112 – Brigg's Art Shop
1116 – Tai Hong Chinese Food
1119 – D & D Country Furniture & Collectables
1121 – Tony's Shoe Repair
1122 – Bank of Nova Scotia
1123 – Capital Home Care
1125 – Mikes' Economy Clothing
1129 – Prestige Photo
1131 – Pantax
1137 – City Hall Corporation of Ottawa
1140 – Salvation Army Bethany Home
1153 – Queen of the Most Holy Rosary Rectory
1156 – Salvation Army Grace General Hospital
1157 – Mino Mart
1161 – Wellington Beauty Salon



1163 – Kavanagh Construction
1165 – Kavanagh J G Enterprises
1167 – Kint'n Stitch
1171 – Capital Discotheque Services
1173 – Algonquin Travel Services LTD
1174 – Parking Lot
1175 – Parkdale Shell Service, Garage
1184 – Malham's Smoke Shop
1186 – Parkdale Esso Service Centre
1190 – Saslove Furniture LTD
1191-1193 – Furniture Habitat
1195 – Marquardt Printing

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1976	
Site Listing:	177 – Kenard Plumbing LTD 179 – Residential (1 Tenant)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential 131 – Vincent's Barber Shop



	190 Eddy /a Dady Chan
	180 – Eddy's Body Shop
	223 – Carleton Tavern
	229 – Carleton Steak House
	233 – Rideau Beauty Supply LTD
Bullman Street (1-15)	-All Residential
	13 – Dore Beauty Salon
	-Dore Marine (1964) LTD
Carruthers Avenue (200-300)	-All Residential
	220 – Nasrallah Groceteria
	221 – Martin's Confectionery
	265 – Anne's Day Care Centre
Grant Street (1-55)	-All Residential
	1 – Grant Street Garage 1974 LTD
	** - Queen Of the Most Holy Rosary Church
	** - Kavanagh Towers Parking Lot
Hamilton Avenue North (5-20)	-All Residential
	7 – Lynn MacLeod Engineering Supplies LTD
	20 – Decorator's Associates
Hinchey Avenue (265-340)	-All Residential
	286 – Potter & Co



	340 – Sherley Controls LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	-No Listings
Merton Street (50-115)	-All Residential
	53 – Vicki's Confectionery
	102 – Master Refrigeration Supplies LTD
	114 – J-Son Food LTD
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Takahashi Judo & Karate School
	-Big A Electronics LTD
	35 – Holy Rosary Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
	300 – Mom Printing
	312 – Thomas Supply & Equipment CO LTD
	-Wackd Radio Television Laboratories LTD
	340 – Sperry Gyroscope Ott LTD



	409 – Post Office
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	101 – Hubert R E Heating LTD
Decompount Avenue (40.75)	-All Residential
Rosemount Avenue (40-75)	
	39-41 – Rosemount Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
	7 – Ouellette Barber Shop
	10 – Ottawa Wholesale Meat Distributors LTD
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential
	123 – Wellington Public House
Wellington Street (West) (1060-1195)	-All Residential
	1062 – Saint Francis D'Assise (RC) Church
	1063 – Articles for Sale Co LTD
	1064 – West Ottawa Community Centre
	1065 – Royal Bank of Canada
	1068 – Palermo Bakery LTD



	1069 – Club Baths of Ottawa
	1071 – Bachenskie Shoe Repair
	1073 – St Louis Bicycle Shop
	1076 – San Raymond Bakery & Deli
	1078 – Goldie's Pharmacy
	1079 – Cicero's Pizzeria
	1081 – Lavoie J M Credit Jewellery
	1082 – Melrose Grocer
	1083 – Reward Shoe Store
	1084 – Elmdale House
	1085 – Giant Tiger Stores
	1087 – Fat Albert's Pizzas Subs and Salads
	-Economy Alumnium Home Improvements Co LTD
	1091 – Hotel Clubs Restaurant & Tavern Emp Union Local 261
	1093 – United Automobile Workers Local 641
	1093 – Go Go Pizza
	1096 – Scott's Chicken Villa Store NO 47
	1097 – Dinelle Rug LTD
	1098 – Galaxie Restaurant
	1099 – Morris Clothing
	1100 – Mac's Leathing Craft Shop
	1101 – Quality Food Market
	1102 – John's Collectibles & Antiques
	1104 – Joyce's Place
	, 1105 – Paul's Barber Shop
1	



1106 – Master John's Hand Shoes & Boots
1107 – Danny's Used Furniture
1108 – Photographic Stores LTD
1109 – Economy Washeteria
1112 – Brigg's Art Shop
1116 – Tai Hong Chinese Food
1119 – Dobson Hardware
1121 – Tony's Shoe Repair
1122 – Bank of Nova Scotia
1123 – Tri-City TV & Stereo Service
1125 – Mikes' Economy Clothing
1129 – Bruce Field Photography
1131 – Once Upon a Time Antiques
1137 – Regional Municipality of Ottawa-Carleton
-Landlord & Tenant Advisory Bur
-Housing Registry
-Ott Carleton Re'l Landlords & Tenants Advisory Bur
-Ottawa Carleton Regional Social Welfare
-Ott Carleton Regl Welfare Housing Registry
1140 – Salvation Army Bethany Home
1145 – A & W Mini-Com (Ottawa) LTD
1153 – Queen of the Most Holy Rosary Rectory
1156 – Salvation Army Grace General Hospital
1157 – Mino Mart
1161 – Wellington Beauty Salon



-Dominion Rent-A-Set LTD
1163 – Modular Furnishings
1165 – Peter's Custom Tailors
1171 – Kavanaugh Construction
-J R Perry Electronics
1173 – Algonquin Travel Services LTD
1175 – Parkdale Shell Service, Garage
1184 – Malham's Smoke Shop
1186 – Parkdale Esso Service Centre
1188 – Household Finance Corp of Canada
1190 – Saslove Furniture LTD
1189-1193 – Furniture Habitat
1194 – Jolly's Dress Shop
1195 – Marquardt Printing

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1971	
Site Listing:	177 – Vacant 179 – Residential (2 Tenants)
Adjacent Properties:	



Armstrong Avenue (Street) (100-235)	-All Residential
	131 – John's Barber Shop
	180 – Eddy's Body Shop
	223 – Carleton Tavern
	229 – Carleton Steak House
	233 – Beautician's Supply LTD
	-Presentey Engineering Products LTD
	-Renold Canada LTD
Bullman Street (1-15)	-All Residential
	13 – Dore Beauty Salon
	-Dore Marine (1964) LTD
	15 – Du-Chem Paint Co LTD
Carruthers Avenue (200-300)	-All Residential
	220 – Nasrallah Groceteria
	221 – Lavoie's Confectionery
Grant Street (1-55)	-All Residential
	1 – Grant Street Garage LTD
	** - Queen Of the Most Holy Rosary Church
	** - Kavanagh Towers Parking Lot
Hamilton Avenue North (5-20)	-All Residential
	7 – Lynn MacLeod Engineering Supplies LTD



	** - Ottawa City of Pub Playground
Hinchey Avenue (265-340)	-All Residential
	286 – Potter & Co
	340 – Sherley Controls LTD
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	1 – Fondex LTD
Morton Street (50,115)	-All Residential
Merton Street (50-115)	
	53 – Vicki's Confectionery
	102 – Master Refrigeration Supplies LTD
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Warrendon LTD
	35 – Holy Rosary Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
	300 – Mail-O-Matic
	312 – Wackid Radio Television Laboratories LTD



	320 – Thomas Sup & Equip Co LTD
	340 – Sperry Gyroscope Ott LTD
	390 – Alec's Sunoco Sta, serv sta
	409 – Post Stn C
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	52 – Acadian Electric
	101 – Hubert R E Heating LTD
Rosemount Avenue (40-75)	-All Residential
Kosembunt Avenue (40-75)	
	39-41 – Rosemount Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
	10 – Ricky's Frozen Food Lockers
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential
	107 – Morrison Jack Refrigeration LTD
	123 – Wellington House
Wellington Street (West) (1060-1195)	-All Residential
	1064 – Saint Francis D'Assise Recration Centre



-Marc Radio & TV
-Operative Plasterers & Cement Masons Union
1065 – Royal Bank of Canada
1067 – Classic Cleaners & Launderers LTD
1068 – Palermo Bakery LTD
1071 – Bachenskie Shoe Repair
1073 – West End Bicycle Shop
1076 – Bronson Bakery & Deli
1078 – Goldie's Pharmacy
1079 – Cicero's Pizzeria
1081 – Lavoie J M Credit Jewellery
1082 – Melrose Grocer
1083 – Reward Shoe Store
1084 – Elmdale House
1085 – United 5c to One Dollar Stores of Canada No 3
1087 – Danny's Used Furniture
1091 – Hotel Clubs Restaurant & Tavern Emp Union Local 261
-United Automobile Workers (UAW)
1093 – Go Go Pizza
1096 – Scott's Chicken Villa Store NO 47
1097 – Dinelle Rug LTD
1098 – Galaxie Restaurant
1099 – Morris Clothing
1100 – Karate School
1101 – Quality Food Market



1102 – Chaudiere Natural Foods
1104 – Maison Beryl's Hairstyling
1105 – Paul's Barber Shop
1107 – Sr Citizens Goodwill Service Store
1108 – Schafer's Jewellers
1109 – Economy Washeteria
1111 – Great Atlantic & Pacific Tea Co
1112 – Brigg's Art Shop
1116 – Tai Hong
1119 – Dobson Hardware
-Parkway Taxi
1121 – Louis Shoe Repair
1122 – Bank of Nova Scotia
1123 – Levac Textiles
1125 – Mikes' Economy Clothing
1129 – Ottawa Piano & Organ Studio
1131 – Ed's Snack Bar
1137 – City of Ottawa Social Welfare Housing Registry
1140 – Salvation Army Bethany Home
1145 – A & W Drive-Ins Ottawa LTD
1153 – Queen of the Most Holy Rosary Rectory
1156 – Salvation Army Grace General Hospital
1157 – Dave's Variety Store
1159 – Vince's Barber Shop
1161 – Vonetta Beauty Salon



163 – Parkdale Flowers & Gifts
.165 – Peter's Custom Tailors
171 – Kavanaugh Construction
Lalonde-Girouard Letendre & Associates
.173 – Algonquin Travel Services LTD
175 – Parkdale Shell Service
184 – Malham's Smoke Shop
186 – Parkdale Esso Service Centre
188 – Household Finance Corp of Canada
189 – Edward Jewelers
190 – Saslover Furniture & Appliances LTD
191-1193 – Furniture Habitat
.194 – Morley's Dress Shops LTD
195 – Printer

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1966	
Site Listing:	177 – Millsom Floors Co LTD, floor finishing
	179 – Residential (1 Tenant)
Adjacent Properties:	



Armstrong Avenue (Street) (100-235)	-All Residential
	129 – Sims Gordon Garage
	131 – Barber Shop
	223 – Carleton Tavern
	229 – Carleton Steak House
	233 – Beautician's Supply LTD
	-Presentey Engineering Products LTD
Bullman Street (1-15)	-All Residential
Carruthers Avenue (200-300)	-All Residential
	220 – Excell Food Store
	221 – Lavoie's Confectionery
	225 – Plasterers & Cement Mason's Union
Grant Street (1-55)	-All Residential
	** - Queen Of the Most Holy Rosary Church
	** - Kavanagh Towers Parking Lot
	1. Creat Street Correct ITD
	1 – Grant Street Garage LTD
Hamilton Avenue North (5-20)	-All Residential
	20 – Zentronics (Eastern) LTD Electronic Supplies



	7 – Hughes-Owens LTD Reproduction Dept
	** - Ottawa City of Pub Playground
Hinchey Avenue (265-340)	-All Residential
	286 – Potter Bros & Co Heating Contrs
	340 – E K Cabinets
Ladoucour Street (125 220)	No Listings Within Dodius
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	-No Listings Within Radius
Merton Street (50-115)	-All Residential
	102 – Roy's Auto Parts (Ottawa) LTD
	53 – Vicki's Confectionery
	** - Parking Lt
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Warrendon Sporting Goods Mfrs
	-Massian Plumbing, Heating & Industrial Specialists
	-Adanac Cabinet Shop Repairs & Refinishing
	19 – Sacred Heart Separate School



Oxford Street (1-35)	-All Residential
	18 – Devlin A T LTD Plastering Contractors
Parkdale Avenue (300-410)	-All Residential
	300 – Instruments (1951) LTD
	340 – Sperry Gyroscope Ott LTD
	380 – Comet Cleaners
	390 – Alec's Sunoco Sta, serv sta
	379 – La Fleur Fleurette Millinery
	381 – Laurin J Armand Monuments
	409 – Post Stn C
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	49 – Lepage J Furniture Repair
	81 – Sims Gordon Garage
	101 – Hubert Stove & Furnace
Rosemount Avenue (40-75)	-All Residential
	39-41 – Rosemount Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
	10 – Ricky's Frozen Food Lockers



	7 – Barber
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential
	107 – Laverty's Confectionery
	123-125 – Stirling House
Wellington Street (West) (1060-1195)	-All Residential
	1062 – Capuchin Monastery
	-St Francois D'Aussise (RC) Church
	1064 – Saint Francis D'Assise Recreation Centre
	-Marc Radio & TV
	1068 – Palermo Bakery LTD
	1076 – Bronson Bakery & Deli
	-Edelweiss Restaurant
	1078 – Goldie's Pharmacy
	1082 – Melrose Variety
	1084 – Elmdale House
	1096 – Service Station
	1098 – Galaxie Restaurant
	1100 – Provincial Outfitters Reg'd Clothing
	1102 – Chaudiere Health Products Food Supplements & Vitamins
	1104 – Crosby Vending Services



1106 – Rose Beauty Salon
1108 – Kar Vel Pet Ranch
1112 – Brigg's Art Shop
1116 – Tai Hong
1122 – Bank of Nova Scotia
1140 – Salvation Army Bethany Home
1146 – Salvation Army Nurses Residence
1156 – Salvation Army Grace General Hospital
1164 – Salvation Army Grace Hospital Staff Residence
1184 – Malham's Smoke Shop
1186 – Parkdale Esso Service Centre
1188 – Household Finance Corp of Canada
-Account Systems and Bus Forms Couture Tom & Co Mfrs Agents
1190 – Saslover Furniture & Appliances LTD
1194 – Morley's Dress Shops LTD
1063 – Rolly's Men's Wear LTD
1065 – Royal Bank of Canada
1067 – Classic Cleaners & Launderers LTD
1071 – Bachenskie Shoe Repair
1073 – West End Bicycle Shop
1079 – Gore's Variety Store
1081 – Lavoie J M Credit Jewellery
1083 – Reward Shoe Store
1085 – United 5c to One Dollar Stores of Canada No 3



-Fisher Billiards
1087 – Service Master of Greater Ottawa LTD Carpet Cleaners & Installers
-Floor Master Carpet & Drapery Installation
1091 – Hobin Investments Coin Dlr
1093 – Club Grill Restaurant
1097 – Dinelle Rug & Home Furnishings
1099 – Morris Clothing
1101 – Quality Food Market
1105 – Paul's Barber Shop
1107 – Put & Take Shop New & Used Clothing
1109 – Economy Washeteria
1111 – Great Atlantic & Pacific Tea Co
1119 – Parkway Taxi
1121 – Louis Shoe Repair
1123 – Winnie's Novelty Shop Variety
1125 – Mikes' Economy Clothing
1129 – Gunsmith's
1131 – West End Sweets
1137 – City of Ottawa Health Centre No 3
1153 – Queen of the Most Holy Rosary Rectory
1157 – Embury's Variety Shop
-Napoli's Barber Shop
1159 – Vonetta's Beauty Salon
1161 – Elite Studios
-Electrolysis



-Carleton Instruments LTD
1163 – Parkdale Flowers & Gifts
1165 – Peter's Tailors
1171 – Realtor's Office
-Watson Instruments
-Surgical Instruments
-Burndy Canada LTD Electrical Connectors
1173 – Algonquin Travel Services LTD
1179 – Nick's Koffee Shop Rest
1181 – Parkway Taxi Cab Stand
1189 – Edward Jewelers
1191 – Alexander R W & Co LTD
1195 – Stittsville Kennels Pet Supplies

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1961	
Site Listing:	177 – Metallicrete Floor Co LTD
	179 – Residential (2 Tenants)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential



[
	129 – Sims Gordon Garage
	131 – Barber Shop
	223 – Carleton Tavern
	229 – Carleton Steak House
	233 – Henderson Furniture Repair
	172 – Paul's Barber Shop
	180 – West End Tire & Vulcanizing Shop
Bullman Street (1-15)	-All Residential
	15 – Adams-Kennedy Co LTD
Carruthers Avenue (200-300)	-All Residential
Creat Streat (1 EE)	-All Residential
Grant Street (1-55)	
	1 – Grant Street Garage LTD
Hamilton Avenue North (5-20)	-All Residential
	7 – McFarlane Son & Hogson LTD
	16-18 – Davidson Foundry
	20 – Big A Co LTD
Hinchey Avenue (265-340)	-All Residential
	286 – Potter Bros & Co Heating Contrs
	ř



	-Stradwick's Tile & Flooring
	302 – Aline's Beauty Salon
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	-All Residential
Merton Street (50-115)	-All Residential
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – Olympia Water Conditioning co
	-Warrendon Vancas Specialties
	-Manning Biscuit Co of Can
	19 – Sacred Heart Separate School
Outoud Street (1.25)	-All Residential
Oxford Street (1-35)	
Parkdale Avenue (300-410)	-All Residential
	379 – La Fleur Fleurette Millinery
	383 – St Germain E & Son
	401 – Whiteway Tailor & Fitter
	409 – Post Stn C



	300 – Racey, MacCallum & Associates LTD
	312-320 – Dominion Loose Leaf Co LTD
	380 – Comet Cleaners
	390 – Bronlee Service Station
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	49 – Lepage J Furniture Repair
	81 – Sims Gordon Garage
	101 – Hubert Stove & Furnace
Rosemount Avenue (40-75)	-All Residential
	39-41 – Rosemount Orange Hall
	-Canadian Daughter's League Confederation Assembly
Sherbrooke Avenue (1-45)	-All Residential
	7 – Barber Shop
	10 – Ricky's Frozen Food Lockers
Spencer Street (1-45)	-No Listings Within Radius
	-NO LISTINGS WITHIN LATINS
Stirling Avenue (50-130)	-All Residential
	85 – Dinelle Rug & Hoe Furnishings
L	



	123-125 – Stirling House
Wellington Street (West) (1060-1195)	-All Residential
	1063 – Rolly's Men's Wear LTD
	1065 – Classic Hand Laundry
	1073 – West End Bicycle Shop
	1079 – Kelman & Ritter
	1083 – Reward Shoe Store
	1085 – United 5c to One Dollar Stores of Canada No 3
	-Emerald A A A Club
	1087 – Empire Bakers
	1091 – Royal Bank of Canada
	1093 – Purple Cow Restaurant
	1097 – West End Appliances
	1099 – Morris Clothing
	1101 – Quality Meat Market
	1107 – Provincial Outfitters Reg'd
	1109 – Economy Washeteria
	1111 – Great Atlantic & Pacific Tea Co
	1119 – Bedard A J Hardware
	-Parkview Taxi
	1121 – Louis Shoe Repair
	1123 – Cooper's Novelty Shop
	1125 – Spic & Span Cleaners
	1129 – Gunsmith's



1131 – West End Sweets
1137 – City of Ottawa Health Centre No 3
1141 – Bob's Esso Service Stn
1153 – Queen of the Most Holy Rosary Rectory
1165 – Harry's Barber Shop
1169 – Parkdale Meat Market
1171 – Stittsville Kennels
1179 – Nick's Koffee Shop Rest
1181 – Standard Taxi
1189-1191 – Saslove Furniture & Appliance LTD
1193 – Household Finance Corp of Can
1195 – Valley Earl LTD
1062 – Capuchin Monastery
-St Francois D'Aussise (RC) Church
1064 – Saint Francis D'Assise Recreation Centre
-Marc Radio & TV
1068 – Palermo Bakery LTD
1076 – Bronson Bakery & Deli
1078 – Goldie's Pharmacy
1082 – Melrose Variety
1084 – Elmdale House
1096 – Service Station
1098 – El Pazo Restaurant
1100 – Mintz M Furniture



1102 – Chaudiere Health Products Food Supplements & Vitamins
Vitamins
1104 – Woolcraft Knitting Shop
1106 – Merryfield Beauty Parlour
1108 – Kar Vel Pet Ranch
1112 – West End Studios
1116 – Tai Hong
1118 – Rene's Valet Service
1120 – F & S Wholesale & Retail Stores
1122 – Bank of Nova Scotia
1124 – Wright & Mulligan Service Station
1140 – Salvation Army Girl's Home
1146 – Salvation Army Nurses Residence
1156 – Salvation Army Grace General Hospital
1164 – Salvation Army Grace Hospital Staff Residence
1184 – Malham's Smoke Shop
1186 – Minion's Nat Service Centre
1188 – Parkdale Evangel Tabernacle
1194 – Morley's Fashions

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1956	
Site Listing:	177 – Residential (1 Tenant)



	179 – Residential (2 Tenants)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	131 – Barber Shop
	223 – Carleton Tavern
	229 – Carleton Steak House
	233 – Ottawa Shoe Mfg Co
Bullman Street (1-15)	-All Residential
	15 – Boyd's Security Storage
Carruthers Avenue (200-300)	-All Residential
Grant Street (1-55)	-All Residential
	1 – Grant Street Garage LTD
Hamilton Avenue North (5-20)	-All Residential
	16-18 – Davidson Foundry
	20 – Big A Co LTD
Hinchey Avenue (265-340)	-All Residential
	286 – Potter Bros



Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	-All Residential
Merton Street (50-115)	-All Residential
	70 – Betty's Confectionery
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – St Francois D'Assise Hall
	19 – Sacred Heart Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
	379 – La Fleur Fleurette Millinery
	383 – St Germain E & Son LTD
	300 – Instruments (1951) LTD
	312-320 – Dominion Loose Leaf Co LTD
	380 – Comet Cleaners
	-Brownlee Bill, service station
Pinehurst Avenue (1-50)	-All Residential



Pinhey Street (40-110)	-All Residential
	49 – Lepage J Furniture Repair
	101 – Hubert Stove & Furnace
Rosemount Avenue (40-75)	-All Residential
	39-41 – Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
	10 – Ricky's Frozen Food Lockers
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential
	107 – Brentwood Vacuum Cleaners & Repairs
	123-125 – Stirling House
Wellington Street (West) (1060-1195)	-All Residential
	1061-1063 – Rolly's Men's Wear LTD
	1065 – Classic Hand Laundry
	1079 – Kelman & Ritter
	1083 – Reward Shoe Store
	1085 – United 5c to One Dollar Stores of Canada No 3
	-Madison A A A Club
	1087 – Empire Bakers



 1091 – Royal Bank of Canada
1093 – Bright Spot
1097 – Massad's Smoke Shop
-Barber
1099 – Morris Clothing
1101 – Quality Meat Market
1105 – Farmer's Pride Kut-Up Chicken Store
1107 – Provincial Outfitters Reg'd
1109 – Bedard Hardware
1111 – Great Atlantic & Pacific Tea Co
1119 – Latreille's Men's Wear
-Elmdale Taxi
1121 – West End Pharmacy
1123 – Cooper's Novelty Shop
1125 – Blackwell Lyle LTD, dry cleaners
1129 – Louis Shoe Repairs
1131 – West End Sweets
1137 – City of Ottawa Health Centre No 3
1141 – West End Tire & Vulcanizing Shop
1153 – Holy Rosary Rectory
1165 – Ted's Confectionery
1169 – Parkdale Meat Market
1179 – Nick's Koffee Shop
1181 – Smith Claire Auto Sales
1189-1191 – Saslove Furniture & Appliance LTD



1193 – Household Finance Corp of Can
1195 – Animal Hospital of Ottawa
1062 – Capuchin Monastery
-St Francois D'Aussise (RC) Church
-St Francois D'Aussise Monastery
1064 – Caisse Populaire St Francois
-St Francois D'Assise Recreatif Centre
-College Seraphique
1068 – Bebee Electric LTD
1076 – Bordelay's Clover Farm
1078 – Goldie's Pharmacy
1082 – Melrose Variety
1084 – Elmdale House
1092-1096 – Service Station
-British American Oil Co LTD
1098 – El Pazo Restaurant
1100 – Mintz M Furniture
1102 – Cordonnerie Esquire Shoe Repair
1104 – Primrose Ice Cream Parlour
1108 – West End Pet Shop
1112 – Superior Service Stores
1116 – Tai Hong
1118 – Royal Tailors
1120 – Unida Oil Burner Co



1122 – Bank of Nova Scotia
1132-1134 – Weight & Mulligan Service Station
1140 – Salvation Army Girl's Home
1146 – Salvation Army Nurses Residence
1156 – Salvation Army Grace General Hospital
1164 – Salvation Army Grace Hospital Staff Residence
1174 – Bepco Can LTD
1184 – Malham's Smoke Shop
1186 – Minion's Nat Service Centre
1188 – Parkdale Evangel Tabernacle
1194 – Morley's Fashions
1184 – Malham's Smoke Shop 1186 – Minion's Nat Service Centre 1188 – Parkdale Evangel Tabernacle

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1951	
Site Listing:	177 – Residential (1 Tenant)
	179 – Residential (1 Tenant)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	223 – Carleton Tavern
	229 – Carleton Sweets



	233 – Stubby Beverages
Bullman Street (1-15)	-All Residential
Carruthers Avenue (200-300)	-All Residential
	251 – Hygienic Ice Co
Grant Street (1-55)	-All Residential
	1 – Grant Street Garage LTD
Hamilton Avenue (North) (5-20)	-All Residential
	5 – Warehouse
	-Porter J D & Son Reg'd
	16-18 – Davidson Foundry
	20 – Canadian Underfeed Coal Burner LTD
	-Wiring Devices LTD
Hinchey Avenue (265-340)	-All Residential
	274- Herbert & Papillon
	286 – Potter Bros
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	-All Residential
	1



Merton Street (50-115)	-All Residential
	88 – Potvin's Grocery Store
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – St Francois D'Assise Hall
	19 – Sacred Heart Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
	379 – Pete's Corner
	300 – Instruments LTD
	312-332 – Dominion Loose Leaf Co LTD
	380 – Andy's Meat Market
	-Brownlee Bill, service station
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	49 – Lepage J Furniture Repair
	101 – Hubert Stove Works



Rosemount Avenue (40-75)	-All Residential
	39-41 – Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
Shelblooke Avenue (1-45)	
	10 – Ricky's Frozen Food Lockers
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential
	67 – Capital Ladder Builders
	107 – Sterling Meat & Grocery
	123-125 – Stirling House
Wellington Street (West) (1060-1195)	-All Residential
weinington Street (west) (1000-1195)	
	1061-1063 – Rolly's Men's Wear LTD
	1065 – West End Garage & Taxi
	-Snow White Hand Cleaner
	1079 – Kelman's Book Store
	1083 – Reward Shoe Store
	1085 – United 5c to One Dollar Stores of Canada Variety Store
	-Fisher A A A Club
	1087 – Empire Bakers
	1091 – Royal Bank of Canada
	1093 – Bright Spot
	1000 Billinghor



-Barber 1099 – Morris Clothing 1101 – Thrift Stop & Shop	
1101 – Thrift Stop & Shop	
1105 – May Frank Shoe Repair	
1107 – Fenton's Bakery Store NO 4	
1109 – Bedard Hardware	
1111 – Great Atlantic & Pacific Tea Co	
1117 – Elmdale Taxi	
1121 – West End Pharmacy	
1123 – Dermer's Clothiers LTD	
1125 – Blackwell Lyle LTD, dry cleaners	
1129 – Louis Shoe Repairs	
1131 – West End Sweets	
1137 – City of Ottawa Health Centre No 3	
1141 – West End Tire & Vulcanizing Shop	
-Copeland Builders Supple Co LTD	
1153 – Holy Rosary Rectory	
1165 – Ted's Confectionery	
1169 – Parkdale Meat Market	
1179 – Nick's Koffee Shop	
1189-– Saslove Furniture & Appliance LTD	
1191 – Tea Wagon	
1193 – Household Finance Corp of Can	
1195 – Animal Hospital of Ottawa	



1062 – Capuchin Monastery
-St Francois D'Aussise (RC) Church
-Serephique College
1068 – Bebee Electric LTD
1078 – Goldie's Pharmacy
-Austin's Drygoods
1084 – Elmdale House
1092-1096 – Service Station
-British American Oil Co LTD
1098 – Ricky's Meat Market
-Hartman's Tailoring
1100 – Genesove Press
1102 – Donaldson's Photographers
1104 – Primrose Ice Cream Parlour
1108 – Doric Beauty Parlour
1112 – Star Cleaners & Dyers
1116 – Mickey's Coffee Shop
1118 – Royal Tailors
1120 – Unida Oil Burner Co
1122 – Bank of Nova Scotia
1132-1134 – Service Station
1140 – Salvation Army Girl's Home
1146 – Salvation Army Nurses Home
1156 – Salvation Army Grace General Hospital



1164 – Salvation Army Grace Hospital Staff Residence
1174 – Minnieapolis-Honeywell Regulator Co LTD
1184 – Malham's Smoke Shop
1186 – Minion's Nat Service Centre
1188 – Salvation Army Citadel No 3
1194 – Morley's Fashions
1194 – Morley's Fashions

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1946	
Site Listing:	177 – Address Not Listed
	179 – Residential (1 Tenant)
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential 131 – Armstrong Auto Salvage
	-Regent Corner Store
	223-225 – Carleton Hotel 233 – Stubby Beverages
Bullman Street (1-15)	-All Residential



Carruthers Avenue (200-300)	-All Residential
	251 – Hygienic Ice Co
Grant Street (1-55)	-All Residential
	1 – Central Taxi
Hamilton Avenue (North) (5-20)	-All Residential
	16 – Davidson Foundry
	20 – E D H Company
	-Canadian Underfeed Coal Burners
Hinchey Avenue (265-340)	-All Residential
	286 – Mayfair Pie Bakery
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	-All Residential
Merton Street (50-115)	-All Residential
	88 – Potvin's Grocery Store
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – St Francois D'Assise Hall



	19 – Sacred Heart Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
	383 – St Germain E & Son
	312-332 – Dominion Loose Leaf Co LTD
	380 – Dumauchel Meat Markets
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	49 – Lepage J Furniture Repair
	101 – Hubert Stove Works
Rosemount Avenue (40-75)	-All Residential
	39-41 – Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential
	123-125 – Stirling House



Wellington Street (West) (1060-1195)	-All Residential
	1061 – Sherman's Music Shop
	1063 – Rolly's Men's Wear LTD
	1065 – West End Garage & Taxi
	1079 – Kelman's Book Store
	1083 – Muir's Shoe Store
	1085 – United 5c to One Dollar Stores of Canada Variety Store
	-Fisher A A A Club
	1087 – Empire Bakers
	1091 – Royal Bank of Canada
	1093 – Carson's Grill
	1097 – Ottawa Cleaners
	1101 – Stop & Shop Stores LTD
	1105 – May Frank Shoe Repair
	1107 – Fenton's Bakery Store NO 4
	1111 – Great Atlantic & Pacific Tea Co
	1121 – West End Pharmacy
	1125 – Bergeron's Meat Market
	1129 – Louis Shoe Repairs
	1131 – West End Sweets
	1141 – West End Tire & Vulcanizing Shop
	1153 – Dept National Defence
	1165 – Ted's Confectionery
	1179 – Parkdale Meat Market



1195 – Animal Hospital of Ottawa
1062 – Capuchin Monastery
-St Francois D'Aussise (RC) Church
-Serephique College
1068 – Peter's Shoe Repairing Service
1078 – Diamond's Pharmacy
1084 – Elmdale House
1092-1096 – Service Station
-British American Oil Co LTD
1098 – Ricky's Meat Market
-Hartman's Tailoring
1100 – Genesove Press
1102 – D J Radio Service
1104 – Primrose Ice Cream Parlour
1108 – Doric Beauty Parlour
1112 – Star Cleaners & Dyers
1116 – Victory Lunch
1120 – Hing Kee Laundry
1122 – Bank of Nova Scotia
1132-1134 – Service Station
1140 – Salvation Army Rescue Home
1146 – Salvation Army Nurses Home
1156 – Salvation Army Grace General Hospital
1164 – Salvation Army Grace Hospital Staff Residence



1186 – Minion's Nat Service Centre
1188 – Salvation Army Citadel No 3

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1941	
Site Listing:	177 – Address Not Listed
	179 – Residential (1 Tenant)
	-Dore Bros, ice
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
	131 – Armstrong Salvage
	-Vachon Light Lunch
	223-225 – Carleton Hotel
	233 – Stubby Beverages
Bullman Street (1-15)	-All Residential
Carruthers Avenue (200-300)	-All Residential
	251 – Hygienic Ice Co



Grant Street (1-55)	-All Residential
	1 – Montreal-Ottawa Express Line LTD
Hamilton Avenue (North) (5-20)	-All Residential
	16 – Davidson Foundry
	20 – Gerrard & Stewart
	-Canada Brass & Machine Works
Hinchey Avenue (265-340)	-All Residential
	286 – Madewell Bread Co
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormack) Street (1-10)	-All Residential
Merton Street (50-115)	-All Residential
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	5 – St Francois D'Assise Hall
	19 – Sacred Heart Separate School
Oxford Street (1-35)	-All Residential



Parkdale Avenue (300-410)	-All Residential
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential 51- Soubliere Eugene & Son
	101 – Hubert Stove Works
Rosemount Avenue (40-75)	-All Residential 39-41 – Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential 121-123 – Stirling House
Wellington Street (West) (1060-1195)	-All Residential 1063 – Finkelstein's Dry Goods 1065 – West End Garage & Taxi
	1079 – Kelman's Book Store 1081 – Rolly's 1083 – Muir's Shoe Store 1085 – United 5c to One Dollar Stores of Canada Variety Store



-Fisher A A A
1087 – Empire Bakers
1093 – Satin Ice Cream
1097 – Ottawa Cleaners
1099 – Chez Rose
1101 – Stop & Shop Stores LTD
1105 – May Frank Shoe Repair
1107 – Fenton's Bakery Store NO 4
1111 – Great Atlantic & Pacific Tea Co
1119 – Royal Bank of Canada
1121 – West End Pharmacy
1125 – West End Grocery
1129 – Louis Shoe Repairs
1131 – West End Sweets
1141 – West End Tire & Vulcanizing Shop
1153 – Dept National Defence
1165 – Ted's Confectionery
1179 – Western Meat Market
1195 – West Animal Clinic
1062 – Capuchin Monastery
-St Francois D'Aussise (RC) Church
-Serephique College
1068 – Peter's Shoe Repairing Service
1078 – Diamond's Dry Goods
· .



1084 – Elmdale House
1092-1094 – Parfield Oil LTD
1096 – Parfield Oil LTD
1098 – Ricky's Meat Market
-Hartman's Tailoring
1100 – Genesove Press
1104 – Primrose Ice Cream Parlour
1106 – Ted's Taxi
1108 – Singer Sewing Machine CO
1112 – Dorval Jewellers
1118 – Johnny's Koffee Shop
1120 – Hing Kee Laundry
1122 – Bank of Nova Scotia
1132-1134 – Auto Garage
1140 – Salvation Army Rescue Home
1146 – Salvation Army Nurses Home
1156 – Salvation Army Grace General Hospital
1164 – Salvation Army Grace Hospital Staff Residence
1186 – Auto Garage
1188 – Salvation Army Citadel No 3

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue (Street), Ottawa, Ontario
Year: 1935	



Site Listing:	177 – Address Not Listed
	179 – Dore Napoleon Ice
Adjacent Properties:	
Armstrong Avenue (Street) (100-235)	-All Residential
Bullman Street (1-15)	-No Listings Within Radius
Carruthers Avenue (200-300)	-All Residential
	251 – Hygienic Ice
Grant Street (1-55)	-All Residential
Hamilton Avenue (North) (5-20)	-All Residential
	16 – Davidson Foundry
	20 – Gerrard & Stewart
11 (255 - 240)	
Hinchey Avenue (265-340)	-All Residential 286 – Moncalm Bakery
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick (McCormock) Street (1.10)	All Posidontial
McCormick (McCormack) Street (1-10)	-All Residential



Merton Street (50-115)	-All Residential
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	** – St Francois D'Assise Hall
	19 – Sacred Heart Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
	101 – Hubert Stove Works
Rosemount Avenue (40-75)	-All Residential
	39-41 – Orange Hall
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	-No Listings Within Radius



Stirling Avenue (50-130)	-All Residential
	121-123 – Stirling House
Wellington Street (West) (1060-1195)	-All Residential
	1063 – Finkelstein's Dry Goods
	1065 – West End Garage
	1071 – West End Beauty Parlour
	1079 – Kelman's Book Store
	1081 – West End Jewellers
	1083 – Muir's Shoe Store
	1085 – United 5c to One Dollar Stores of Canada Variety Store
	-West End Athletic Club
	-Ontario Upholsery
	1087 – Price's Home Bakers
	1091 – Modern Laundry
	1097 – Ottawa Cleaners & Dyers
	1099 – Dominion Stores LTD
	1101 – Stop & Shop Stores LTD
	1107 – Fenton's Bakery
	1111 – Great Atlantic & Pacific Tea Co
	1119 – Royal Bank of Canada
	1121 – West End Pharmacy
	1125 – West End Grocery
	1131 – West End Sweets
	1171 – Springwell Dairy





PROJECT NUMBER: 20190624121	

1179 – Parkdale Meat Market
1062 – Capuchin Monastery
-St Francois D'Aussise (RC) Church
-Serephique College
1072 – Peter's Shoe Repairing Service
1078 – Diamond's Dry Goods
1084 – Elmdale House
1092 – Young's Battery Service
1094 – West End Tire & Vulcanizing Shop
1102 – Joe's Shoe Repair Service
1104 – Primrose Ice Cream Parlour
1108 – West End Furnace & Stove Works
1118 – The Boston Shoe Store
1120 – Regal Barber Shop
1122 – Bank of Nova Scotia
1132-1134 – Supertest Petroleum Corpn tn D
1140 – Salvation Army Rescue Home
1146 – Salvation Army Nurses Home
1156 – Salvation Army Grace General Hospital
1174 – Young & Sheehan
1186 – Imperial Oil LTD
1188 – Salvation Army Hall

Site Address:	177 & 179 Armstrong Avenue, Ottawa, Ontario
Year: 1931	
Site Listing:	177-Address Not Listed
	179-Dore Napoleon Ice
Adjacent Properties:	
Armstrong Avenue (100-235)	-All Residential
Bullman Street (1-15)	-No Listings Within Radius
Carruthers Avenue (200-300)	-All Residential
Grant Street (1-55)	-All Residential
Hamilton Avenue North (5-20)	-All Residential 16-Davidson & Crooks Foundry
	20-Gerard Adam, Mach
Hinchey Avenue (265-340)	-All Residential
Ladouceur Street (135-220)	-No Listings Within Radius



McCormick Street (1-10)	-All Residential
Merton Street (50-115)	-All Residential
Manor Road East (1-30)	-No Listings Within Radius
Melrose Avenue (1-40)	-All Residential
	19-Sacred Heart Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential 101-Hubert Stove Works
Rosemount Avenue (40-75)	-All Residential
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	-All Residential



	105-Roy Taxicabs
Wellington Street West (1060-1195)	-All Residential
	1067-West end Taxi
	1069-Wong Sing Laundry
	1081-Hair Salon
	1085-Arron Dept. Store
	1099-Dominion Stores Ltd.
	1101-Stop & Shop Store
	1111-Great Atlantic & Pacific Tea Co
	1119-Royal Bank
	1123-Rosenthal clothing
	1165-Reed Electric Supplies
	1092-Youngs Battery Service
	1094-West End Tire & Vulcanizing Shop
	1100-Billiard Parlour
	1104-Fruit & Ice Cream Parlour
	1118-Oscar Book Store
	1120-Scotia Bank
	1122-Rosemount Shoe Repair
	1132-34-Supertest Petroleum Cor. Stn.
	1186-Imperial Oil Ltd. Station



PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue, Ottawa, Ontario
Year: 1926	
Site Listing:	177 – Address Not Listed
	179 – Dore, wood
Adjacent Properties:	
Armstrong Avenue (100-235)	-All Residential 165-Nolan, gro
Bullman Street (1-15)	-All Residential
Carruthers Avenue (200-300)	-All Residential
	221-Chartrand, butcher 251-Vachon, ice dealer
	257-Dale, wood dealer
	220-Charette, grocer
	224-Bertrand, butcher
Grant Street (1-55)	-All Residential 3-5-Moore & Co blacksmiths



Hamilton Avenue North (5-20)	-Street Not Listed
Hinchey Avenue (265-340)	-No Listings Within Radius
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	- All Residential
Merton Street (50-115)	- All Residential
	76-Trottier, gro 102-Conway, florist
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	- All Residential 3-Sacre Coeur Hall
	-St Francois d'Assisse Hall
	9-Cathcart, contr 19-Sacred Heart Separate School
Oxford Street (1-35)	- All Residential
Parkdale Avenue (300-410)	- All Residential



Pinehurst Avenue (1-50)	- All Residential
Pinhey Street (40-110)	- All Residential
	51-Soubliere gro
	63-Leblanc, rest
	101-Hubert, stoves
	90-Laconte, confy
Rosemount Avenue (40-75)	- All Residential
	39-41-Orange hall
Sherbrooke Avenue (1-45)	- All Residential
Spencer Street (1-45)	-No Listings Within Radius
Stirling Avenue (50-130)	- All Residential
	105-Roy, taxicabs
	117-Bonneville, butcher
	62-Devine, exp
	76-Roy, wood dealer
	116-Proulx, barber
Wellington Street West (1060-1195)	- All Residential



1063-Denis, barber
1065-Finkelstein, dry goods
1067-Scott, garage
1069-Chinese Laundry
1071-Ostrowsky, shoemaker
1073-Ayotte, telephone
-Ayotte, locksmith
1079-Kelman, staty
1081-Rheaume, barber
1085-Kahan, shoes
1087-Roberts, baker
1091-Chinese Laundry
1093-Akins, dentist
1097-Beaton, confy
1099-Bennie & Cook gros
1101-Ristow, billiards
1105-Lubinsky, shoemaker
1107-Dominion Stores Ltd
1009-Leblanc, hardware
1111-Gilchrist & Son, gros
1119-RBC
1121-O'Calaghan, druggist
1123-25-Rosenthal, clothing
1129-Bonenfant, staty
1131-Clademenos, fruit



1141-Forward, feed
1153-St George Home
-Catholic Immigration Assn
1062-Capuchin Monastery
-St Francois Church
-Seraphine College
1068-Bourque, hse furns
1072-Cura, shoemakers
1076-Ferrone, fruit
1078-Cloutier, dry goods
1080-Wilson, barber
1084-Laroche, dry goods
1094-Wilkie, vulcanizer
1098-Hartman, tailor
1100-Seguin A S & Sons, butchers
1102-Lightstone, jeweler
1104-Anton, fruit
1110-Watt, dentist
1112-Proudman, shoes
1114-St Amour, tailor
1116-Kilinowsky, shoemaker
1118-Thomas, barber
1120-Bank of Nova Scotia
1134-Chinese Laundry
 L



1140-Salvation Army Rescue Home
1146-Salvation Army Home for Children
1156-Salvatoin Army Maternity Hospital
1164-Smith, phy
1184-Cherry, gro
-PO
1186-Imperial Oil Co station
1188-Salvatoin Army Hall

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue, Ottawa, Ontario
Year: 1920	
Site Listing:	177-Address Not Listed 179-Dore Napoleon Wood
Adjacent Properties:	
Armstrong Avenue (100-235)	-All Residential
Bullman Street (1-15)	-No Listings Within Radius



Carruthers Avenue (200-300)	-All Residential
Grant Street (1-55)	-All Residential
Hamilton Avenue North (5-20)	-All Residential
	16-Davidson & Crooks Foundry
	20-Gerard Adam, Mach
Hinchey Avenue (265-340)	-No Listings Within Radius
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	-All Residential
Merton Street (50-115)	-All Residential
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
	19-Sacred Heart Separate School
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential



[
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
Rosemount Avenue (40-75)	-All Residential
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	-Street Not Listed
Stirling Avenue (50-130)	-All Residential
Wellington Street West (1060-1195)	-All Residential
	1069-Chinese Laundry 1119-Royal Bank
	1123-Capital Phonographic Store
	1118-Bank Of Nova Scotia

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue, Ottawa, Ontario
Year: 1914	



Site Listing:	177-Address Not Listed
	179-Address Not Listed
Adjacent Properties:	
Armstrong Avenue (100-235)	-All Residential
Bullman Street (1-15)	-No Listings Within Radius
Carruthers Avenue (200-300)	-All Residential
Grant Street (1-55)	-All Residential
Hamilton Avenue North (5-20)	-All Residential
	16-Davidson & Crooks Foundry
	-Gerard & Pask Mach.
Hinchey Avenue (265-340)	-No Listings Within Radius
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	-All Residential
Merton Street (50-115)	-All Residential



Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
Oxford Street (1-35)	-All Residential
Parkdale Avenue (300-410)	-All Residential
	365-Wright & Co Inc. Lime 382-Greater Ottawa Sash. Door & Lumber Co Ltd.
Pinehurst Avenue (1-50)	-All Residential
Pinhey Street (40-110)	-All Residential
Rosemount Avenue (40-75)	-All Residential
Kosembulit Avenue (40-75)	
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	-Street Not Listed
Stirling Avenue (50-130)	-All Residential 117-West End Theatre



Wellington Street West (1060-1195)	-All Residential
	1069-Chinese Laundry
	1107-09-Mulhall & Co Ltd.
	1119-Northern Crown Bank Of Canada
	1125-Ottawa Public Library
	1118-Bank Of Ottawa
	1188-Ottawa Cut Glass Co

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue, Ottawa, Ontario
Year: 1910	
Site Listing:	177-Address Not Listed 179-Address Not Listed
Adjacent Properties:	
Armstrong Avenue (100-235)	-All Residential
Bullman Street (1-15)	-No Listings Within Radius
Carruthers Avenue (200-300)	-No Listings Within Radius



Grant Street (1-55)	-All Residential
Hamilton Avenue North (5-20)	-All Residential
Hinchey Avenue (265-340)	-Street Not Listed
Ladouceur Street (135-220)	-No Listings Within Radius
McCormick Street (1-10)	-Street Not Listed
Merton Street (50-115)	-All Residential
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-All Residential
Oxford Street (1-35)	-Street Not Listed
Parkdale Avenue (300-410)	-No Listings Within Radius
Pinehurst Avenue (1-50)	-Street Not Listed
Pinhey Street (40-110)	-All Residential



Rosemount Avenue (40-75)	-All Residential
Sherbrooke Avenue (1-45)	-All Residential
Spencer Street (1-45)	-Street Not Listed
Stirling Avenue (50-130)	-All Residential
Wellington Street West (1060-1195)	-All Residential 1119-Northern Crown Bank Of Canada

PROJECT NUMBER : 20190624121	
Site Address:	177 & 179 Armstrong Avenue, Ottawa, Ontario
Year: 1905	
Site Listing:	177-Address Not Listed
	179-Address Not Listed
Adjacent Properties:	
Armstrong Avenue (100-235)	-Street Not Listed
Bullman Street (1-15)	-Street Not Listed



Carruthers Avenue (200-300)	-Street Not Listed
Grant Street (1-55)	-Street Not Listed
Hamilton Avenue North (5-20)	-Street Not Listed
Hinchey Avenue (265-340)	-Street Not Listed
Ladouceur Street (135-220)	-Street Not Listed
McCormick Street (1-10)	-Street Not Listed
Merton Street (50-115)	-Street Not Listed
Manor Road East (1-30)	-Street Not Listed
Melrose Avenue (1-40)	-Street Not Listed
Oxford Street (1-35)	-Street Not Listed
Parkdale Avenue (300-410)	
Pinehurst Avenue (1-50)	-Street Not Listed



Pinhey Street (40-110)	-Street Not Listed
Rosemount Avenue (40-75)	-Street Not Listed
Sherbrooke Avenue (1-45)	-Street Not Listed
Spencer Street (1-45)	-Street Not Listed
Stirling Avenue (50-130)	-Street Not Listed
Wellington Street West (1060-1195)	-No Listings Within 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.





File Number: D06-03-19-0090

July 24, 2019

Kathy Radisch EXP Services 100-2650 Queensview Drive, Ottawa ON City, Province, Postal Code

Sent via email [Kathy.radisch@exp.com]

Dear Ms. Radisch,

Re: Information Request 177-179 Armstrong Street, Ottawa, Ontario ("Subject Property")

Internal Department Circulation

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

• No information was returned on the Subject Property from Departmental circulation.

Search of Historical Land Use Inventory

This acknowledges receipt of the signed Disclaimer regarding your request for information from the City's Historical Land Use Inventory (HLUI 2005) database for the Subject Property.

A search of the HLUI database revealed the following information:

• There is one activity associated with the Subject Property: Activity Number 1885.

The HLUI database was also searched for activity associated with properties located within 250m of the Subject Property. The search revealed the following:

There are 78 activities associated with properties located within 250m of the Subject Property: Activity Numbers 1885, 5843, 3211, 6454, 3337, 12289, 12572, 7114, 7697, 4770, 5797, 6761, 4547, 12455, 13212, 6805, 7460, 6176, 1952, 213, 14720, 15061, 2388, 13512, 2386, 2388, 6951, 5951, 6893, 7413, 5217, 13811, 10301, 5588, 11313, 1619, 8833, 1647, 13937, 5176, 9904, 6532,

Shaping our future together Ensemble, formons notre avenir City of Ottawa Planning, Infrastructure and Economic Development Department

110 Laurier Avenue West, 4th Floor Ottawa, ON K1P 1J1 Tel: (613) 580-2424 ext. 21690 Fax: (613) 560-6006 www.ottawa.ca Ville d'Ottawa Services de la planification, de l'infrastructure et du développement économique

110, avenue Laurier Ouest, 4e étage Ottawa (Ontario) K1P 1J1 Tél.: (613) 580-2424 ext. 21690 Téléc: (613) 560-6006 www.ottawa.ca 14526, 14722, 4384, 10517, 942, 12818, 10925, 4770, 6539, 10404, 6202, 6753, 7164, 13246, 553, 8848, 9964, 1671, 3338, 6201, 5967, 6271, 2225, 3338, 12197, 12850, 361, 8970, 11649, 2570, 6308, 7370, 10916, 10246, 3424, 533

Please note that Activity Numbers 12289, 6176, 14720, 15061, 2388, 7413, 13811, 5588, 14526, 4384, 7164, 13246, 9964, 1671, 5967, 12850, 6308, 7370, 10916, 533 have a PIN Certainty of "2". This identifier acknowledges that there is some uncertainty about the exact location of the land use activity and that the activity may or may not have been located on the Subject Property. All database entries with a PIN Certainty of "2" require independent verification as to their precise location.

A site map has been included to show the location of the Subject Property as well as the location of all the activities noted above, including the HLUI database's location of the Activity Numbers with a PIN Certainty of "2".

Additional information may be obtained by contacting:

Ontario's Environmental Registry

The Environmental Registry found at <u>http://www.ebr.gov.on.ca/ERS-WEB-External/</u> contains "public notices" about environmental matters being proposed by all government ministries covered by the Environmental Bill of Rights. The public notices may contain information about proposed new laws, regulations, policies and programs or about proposals to change or eliminate existing ones. By using keys words i.e. name of proponent/owner and the address one can ascertain if there is any information on the proponent and address under the following categories: Ministry, keywords, notice types, Notice Status, Acts, Instruments and published date (all years).

The Ontario Land Registry Office

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

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

Please note, as per the HLUI Disclaimer, that the information contained in the HLUI database has been compiled from publicly available records and other sources of information. The HLUI may contain erroneous information given that the records used as sources of information may be flawed. For instance, changes in municipal addresses over time may introduce error. Accordingly, all

information from the HLUI database is provided on an "as is" basis with no representation or warranty by the City with respect to the information's accuracy or exhaustiveness in responding to the request.

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

Please note that in responding to your request, the City of Ottawa does not guarantee or comment on the environmental condition of the Subject Property. You may wish to contact the Ontario Ministry of Environment and Climate Change for additional information.

If you have any further questions or comments, please contact Eric Steele at 613-580-2424 ext. 21690 or HLUI@ottawa.ca

Sincerely,

Euc Steele

Eric Steele

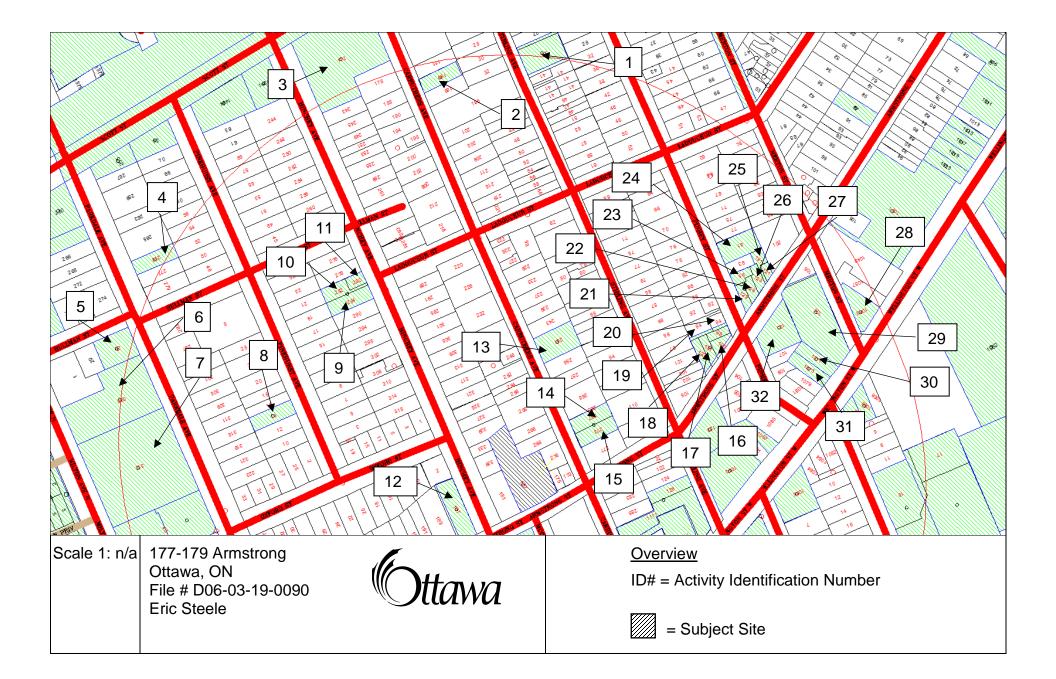
Per:

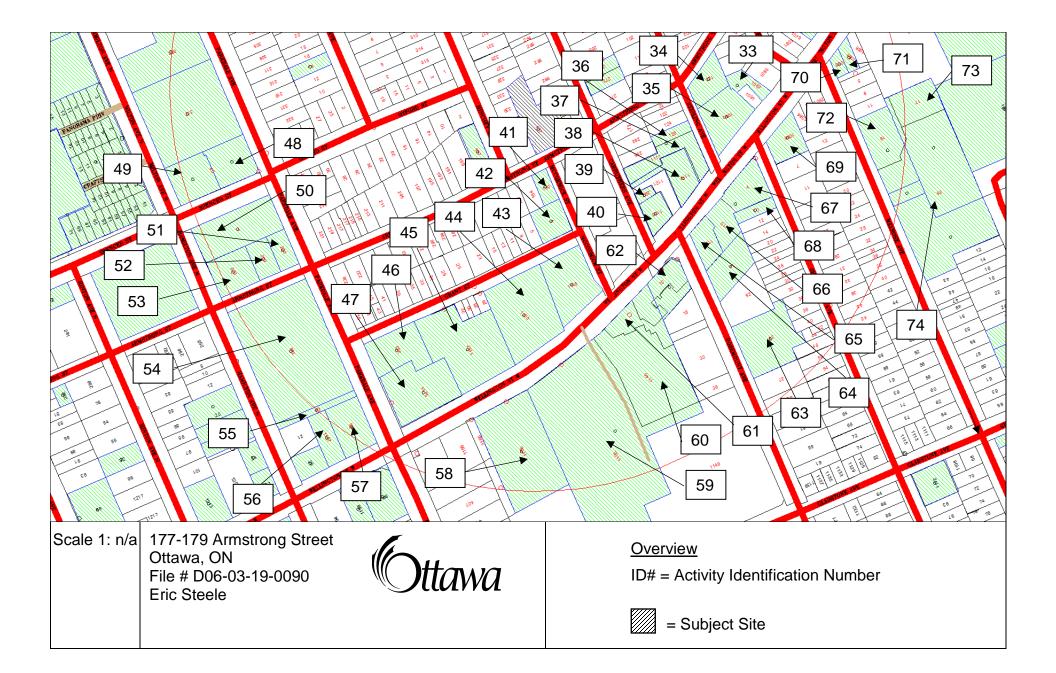
Michael Boughton, MCIP, RPP Senior Planner Development Review East Planning Services Planning, Infrastructure and Economic Development Department

MB / ES

Attach: 90

cc: File no. D06-03-19-0090





Property	Associated HLUI Activities	HLUI Activities with PIN Certainty of 2*
Subject Property	1885	
1	5843	
2	3211	
3	6454	
4	3337	
5	12289	12289
6	12572, 7114, 7697	
7	4770, 5797	
8	6761	
9	4547	
10	4547	
11	4547	
12	12455, 13212	
13	6805	
14	7460	
15	7460	
16	6176	6176
17	6176	6176
18	6176	6176
19	6176	6176
20	6176	6176
21	6176	6176
22	6176	6176
23	6176	6176
24	6176	6176
25	6176	6176
26	6176	6176
27	6176	6176
28	1952, 213	
29	14720, 15061, 2388	14720, 15061, 2388
30	13512, 2386, 2388	2388
31	6951	
32	5951, 6893, 7413	7413
33	5217	
34	13811	13811
35	10301, 13811, 5588	13811, 5588
36	11313	
37	11313	
38	1619	
39	8833	
40	1647	
41	13937, 5176, 9904	
42	6532	

43	14526, 14722	14526
44	14526, 4384	14526, 4384
45	10517, 4384, 942	4384
46	12818	
47	10925	
48	4770, 6539	
49	13392, 4770, 6539	
50	10404, 6202, 6753, 7164	7164
51	13246	13246
52	13246	13246
53	13246, 553, 7164, 8848, 9964	13246, 7164, 9964
54	1671, 3338, 6201	1671
55	1671	1671
56	5967, 6271	5967
57	2225, 3338, 5967	5967
58	12197	
59	12197	
60	12197	
61	12197, 12850, 361	12850
62	12197, 12850, 361	12850
63	8970	
64	11649	
65	361	
66	2570, 6308, 7370	6308, 7370
67	2570, 6308, 7370	6308, 7370
68	7370	7370
69	10916	10916
70	10246	
71	10246	
72	3424	
73	3424, 533	533
74	3424	



Planning, Infrastructure and Economic Development Department Services de la planification, de l'infrastructure et du développement économique

Historical Land Use Inventory

Activity Numbers –

Subject Property/Properties



Report:

Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:15:27

Study Year 1998	PIN 040940154		Multi-NAIC N	Multiple Activities N
Activity ID:	1885	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :	3539	
Related PINS:	040940154			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	177 ARMSTRONG STR Plumbing, Heating and A	Air Conditioning, Mechanical		
NAICS	SIC			
238220	424			
Company Name			Year of Ope	ration

Burn-O-Matic Heating and Engineering Co.

c. 1980



Planning, Infrastructure and Economic Development Department Services de la planification, de l'infrastructure et du développement économique

Historical Land Use Inventory

Activity Numbers – Adjacent Properties



Report:

Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:16:39

Study Year 2005	PIN 0409500	009	Multi-NAIC N	Multiple Activities N
Activity ID:	5843	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID)(s) :	
Related PINS:	040950009			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	GED GENERAL CON 29 STIRLING AVENU Residential Building a 2005 Select Phone			
NAICS	SIC			
236110	0			
Company Name			Year of Operati	on
GED GENERAL CON	TRACTING LIMITED		c. 2001	
GED GENERAL CON	TRACTING LIMITED		c. 2005	

MAP Report Ver: 1



Report:

Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:17:30

Study Year 1998	PIN 040940182	Μ	ulti-NAIC Y	Multiple Activities N
Activity ID:	3211 M u	ultiple PINS:	Ν	
PIN Certainty:		· evious Activity ID(s) :	2319	
Related PINS:	040940182			
Name: Address:	CLAUDE LAFLAMME 185 CARRUTHERS AVENUE	e. ottawa		
Facility Type: Comments 1: Comments 2:	Services to Buildings and Dw			
Generator Number:				
Storage Tanks: HL References 1: HL References 2: HL References 3:	M.1900, M.1910, M.1920, M.1930	0, M.1940, M.1950		
The References 5.				
NAICS	SIC			
561721 561710 561799	995 995 995			

Company Name

995

Claude Laflamme

561791

Year of Operation

c. 1950



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:17:59

Activity ID:					
	6454		Multiple PINS:	Ν	
PIN Certainty:	1		Previous Activity ID(s) :	1580	
Related PINS:	0409401	32			
Name:	HYDRC	ONE NETWO	ORKS INC.		
Address:	172 CA	RRUTHERS A	VENUE, OTTAWA		
Facility Type:	Electric	Power Systen	ns Industry		
Comments 1:	Hinchey	-	·		
Comments 2:					
Generator Numl	ber: ON7103	37			
Storage Tanks:					
HL References	1: M.1960,	M.1970, M.1980)		
HL References 2	2:				
HL References	3: 2003 PIE	1			
NAICS	SIC				
221122	491				
221113	491				
221121	0				
221112	491				
221121	491				
221119 221111	491 491				

Company Name	Year of Operation
Ontario Hydro Sub Station	c. 1980
HYDRO ONE NETWORKS INC.	c. 2003



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:19:21

Study Year 1998	PIN 040940032		Multi-NAIC Y	Multiple Activities N
Activity ID:	3337	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :	2081	
Related PINS:	040940032			
Name: Address:	COMET CLEANERS 275 PARKDALE AVENUE	. OTTAWA		
Facility Type: Comments 1: Comments 2:	Laundries and Cleaners	, -		
Generator Number: Storage Tanks:				
HL References 1: HL References 2:	M.1960, M.1970, M> 1980			
HL References 3:				
NAICS	SIC			
561740 812320	972 972 972 972			

Company Name

Comet Cleaners

Year of Operation



Report:

Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:20:04

HLUI ID: __679EKJ

AREA (Square Metres): 524.627

Study Year 1998	PIN 040340007	n	Nulti-NAIC Y	Multiple Activities N	
Activity ID:	12289	Multiple PINS:	Ν		
PIN Certainty:	2	Previous Activity ID(s) :	4361		
Related PINS:	040340007				
Name: Address:	ROMEO DUGAS 290 PARKDALE AVENUE	E, OTTAWA			
Facility Type:	Highway and Heavy Construction				
Comments 1:	- open yard - property also backs onto south side of Bullman St. & east side of Hamilton Ave. FIP1948 - vacant lot				
Comments 2:	Unit A				
Generator Number:					
Storage Tanks:					
HL References 1:	M.1948, M.1956; FIP1912-1	33-893,vol2; FIP1922-133-893,v	ol2; FIP1948-311-893; FIP1956-311-1	-893	
HL References 2:					
HL References 3:					
NAICS S	IC				
237110 4	11				
237310 4	11				

238910	
238990	
237120	
238390	

Company Name

Romeo Dugas

Year of Operation



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:22:34

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040340001	Y	

Activity ID:		12572	Multiple PINS:	Ν
PIN Certainty:		1	Previous Activity ID(s) :	
Related PINS:		040340001		
Name:		SCINTREX TRACE COR	Р	
Address:		300 PARKDALE AVENUE	E, OTTAWA	
Facility Type:		Electrical and Electronic I	Machinery, Equipment and Su	pplies, Wholesale
Comments 1:				
Comments 2:				
Generator Number	•	ON9092863		
Storage Tanks:				
HL References 1:				
HL References 2:				
HL References 3:		2003 PID		
NAICS	SIC	;		
811210	0			
334290	0			
Company Name				Year of Operation

SCINTREX TRACE CORP	c. 2003
SCINTREX TRACE CORP	c. 2005



Report:

RPTC_OT_DEV0122

22 Jul 2019 at: 14:22:34

Run On:

HLUI ID: __679F17

AREA (Square Metres): 2107.121

Study Year 1998		PIN 040340001	Multi-NAIC Y	Multiple Activities
Activity ID:	7114	Multiple PINS:	Ν	

PIN Certainty:	1 Previous Activity ID(s) : 760			
Related PINS:	040340001			
Name:	INSTRUMENTS LIMITED			
Address:	300 PARKDALE AVENUE, OTTAWA			
Facility Type:	Hardware, Tool and Cutlery Industries			
Comments 1:	Listed at 645 Wellington in the 1964-65 Scott's Directory - manufacturing of scientific instruments - offices, tool shop, machine shop FIP1922 - vacant lot			
Comments 2:				
Generator Number:				
Storage Tanks:				
HL References 1:	S.1958, S.1961, S.1964-65, M.1948, M.1956, M.1958, M.1961, M.1964; FIP1912-133-893,vol2; FIP1922-133-893,vol2; FIP1948-311-383; FIP1956-311-1-893			
HL References 2:				

HL References 3:

NAICS	SIC
333519	306
332710	308
334511	335
333511	306
334210	335
336310	308
333619	308
334220	335
336350	308
332510	306
334410	335

Company Name

Instruments Ltd.

Year of Operation

c. 1948-1961



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040340001	Y	

Activity ID:	7	7697	Multiple PINS:	Ν
PIN Certainty	: 1	1	Previous Activity ID(s) :	1221
Related PINS	:	040340001		
Name:		M.O.M. PRINTI	ING	
Address:		300 PARKDALI	E AVENUE, OTTAWA	
Facility Type:		Commercial Pri	inting Industries	
Comments 1:			3	
Comments 2:				
Generator Nu	mber:	ON0272300		
Storage Tanks	6:			
HL Reference	s 1:	M.1960, M.1970,	M.1980, M.1971, S.1970/71; PID1994,	
HL Reference	s 2:			
HL Reference	s 3:	2000 PID		
NAICS	SIC	:		
323120	282			
323119	281			
323116	281			
812921	282			
511110 323114	284 281			
323114	281			
511120	284			
512230	284			
323114	0			
323115	0			
511130	284			

Company Name	Year of Operation
M.O.M. PRINTING	c. 2003
M.O.M. PRINTING	c. 2001
M.O.M Printing	c. 1970-1994
M.O.M. PRINTING	c. 2000

RPTC_OT_DEV0122

22 Jul 2019 at: 14:22:34

Report: Run On:



Report:

Run On:

RPTC_OT_DEV0122

22 Jul 2019 at: 14:23:42

HLUI ID: __679FC4

AREA (Square Metres): 3866.398

Study Year PIN Multi-NAIC **Multiple Activities** 040340004 1998 Y Y 4770 Υ Activity ID: **Multiple PINS: PIN Certainty:** 1 Previous Activity ID(s) : 2077 **Related PINS:** 040340002 Name: DOMINION LOOSE LEAF CO. LIMITED Address: PARKDALE AVENUE, OTTAWA Facility Type: Other Converted Paper Products Industries Comments 1: FIP1922 - vacant lot M. 1956 - lists @ 312 - 320 Parkdale Comments 2: 312 to 320 **Generator Number:** Storage Tanks: HL References 1: S.1958, S.1961, S.1964-1965, M.1958, M.1961, M.1964, M.1948, M.1956, M.1960, M.1970, M.1980; FIP1912-133-893,vol2; FIP1922-133-893,vol2; FIP1948-311-893; FIP1956-311-1-893 HL References 2: HL References 3: NAICS SIC 322230 279 323116 281 325999 279 323115 281

Company Name

323119

323114

Dominion Loose Leaf Co. Ltd.

281 281

Year of Operation

c. 1948-1960



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040340004	Y	

Activity ID:	5797	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity ID(s) :	
Related PINS:	040340004			
Name: Address:	GARVEY CONSTR 312 PARKDALE AV			
Facility Type: Comments 1: Comments 2:	Residential Buildins	g and Development		
Generator Number	:			
Storage Tanks: HL References 1: HL References 2:				
HL References 3:	2001 Employment Su	rvey		
NAICS	SIC			
236110	0			
			Voor of Operation	

Company Name

GARVEY CONSTRUCTION LIMITED

Year of Operation

Report: Run On:

c. 2001

RPTC_OT_DEV0122

22 Jul 2019 at: 14:23:42



Run On:

RPTC_OT_DEV0122

22 Jul 2019 at: 14:24:32

Study Year 2005	PIN 040940053		Multi-NAIC N	Multiple Activities N
Activity ID:	6761	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :		
Related PINS:	040940053			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	HORAN PHOTOGRAPHY 14 PINEHURST AVENUE Photographers 2005 Select Phone			
NAICS	SIC			
541920 (0			
			Year of Operatio	n
HORAN PHOTOGRAP			c. 2005	
HORAN PHOTOGRAP	PHY		c. 2001	



Run On:

RPTC_OT_DEV0122

22 Jul 2019 at: 14:26:49

Study Year 2005	-	PIN 40940096	Multi-NAIC N	Multiple Activities N
Activity ID:	4547	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity I	D(s) :	
Related PINS:	040940096			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number Storage Tanks: HL References 1: HL References 2: HL References 3:	286 HINCHEY Other Rubber I	Products Industries		
NAICS	SIC			
326290	0			
Company Name ENTRO BUILDING S	YSTEMS INC.		Year of Operat	ion



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:27:43

Study Year 1998	PIN 040940267		Multi-NAIC Y	Multiple Activities Y
Activity ID:	12455	Multiple PINS:	Ν	
PIN Certainty:	1	· Previous Activity ID(s) :		
Related PINS:	040940267			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	SHERLEY CONTROLS LI 340 HINCHEY AVENUE, (Electrical Industrial Equipr M.1970, M.1971, S.1970/71	OTTAWA		
NAICS	SIC			
335311 335930	337 337 337 337 337			

Company Name

Sherley Controls Ltd.

Year of Operation

c. 1970-1971



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040940267	Y	

Activity ID:	13212	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s) :	
Related PINS:	040940267		
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2:	STELLAR CERAMICS 340 HINCHEY AVENUE, Lumber and Building Mat		
HL References 3:	2001 Employment Survey		
	SIC 0		
Company Name			Year of Operation

STELLAR CERAMICS

c. 2001

RPTC_OT_DEV0122

22 Jul 2019 at: 14:27:43

Report: Run On:



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:28:39

Study Year 2005	PIN 040940	0162	Multi-NAIC N	Multiple Activities N
Activity ID:	6805	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity I	D(s) :	
Related PINS:	040940162			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	HIGMAN'S PAINTIN 251 CARRUTHERS Interior and Finishing 2005 Select Phone	AVENUE,		
NAICS	SIC			
238320	0			
Company Name			Year of Operati	on
HIGMAN'S PAINTING	i		c. 2005	



Report:

Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:29:33

HLUI ID: __679EOP

AREA (Square Metres): 569.275

Study Year 1998	PIN 040940158	N	Nulti-NAIC Y	Multiple Activities N
Activity ID:	7460 M	ultiple PINS:	Ν	
PIN Certainty:	1 P r	revious Activity ID(s) :	2320	
Related PINS:	040940158			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	JOSEPH ST. JACQUES AUT 271 CARRUTHERS AVENUE Motor Vehicle Repair Shops M.1900, M.1910, M.1920, M.193	E, OTTAWA		
NAICS	SIC			
811119 811112 811121	635 635 635			

Company Name

Joseph St. Jacques Auto Garage

Year of Operation



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:30:41

Study Year 1998	PIN 0409	950133	Multi-NAIC Y	Multiple Activities
Activity ID:	6176	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s) :	3547	
Related PINS:	040950118			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks:	Motor Vehicle Rep	G STREET, OTTAWA		
HL References 1: HL References 2: HL References 3:	M.1970, M.1980, M.	1990, M.1997		
NAICS	SIC			
811121	635 635 635			

Company Name

Gordon Sims' Garage

Year of Operation



Run On:

RPTC_OT_DEV0122

22 Jul 2019 at: 14:34:22

Study Year 2005		YIN 40950207	Multi-NAIC Y	Multiple Activities
Activity ID:	1952	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity I	D(s) :	
Related PINS:	040950207			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number Storage Tanks: HL References 1: HL References 2: HL References 3:	1063 WELLING Plumbing, Heat	RIGERATION & AIR CO STON STREET, OTTAWA ing and Air Conditioning, Mecha	anical Work	
NAICS	SIC			
238220	0			
Company Name			Year of Operati	on
BRYAN'S REFRIGER	RATION & AIR CO		c. 2001	



Study Year 2005		PIN 040950207	Multi-NAIC Y	Multiple A	Activities Y
Activity ID:	213	Multiple	PINS: N		

Activity ID:	213	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s) :	
Related PINS:	040950207		
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks:	APPLIANCE RECYCLIN 1063 WELLINGTON ST Appliance, Television, R	REET, OTTAWA	
HL References 1: HL References 2: HL References 3:	2001 Employment Survey		
NAICS 811412	SIC 0		
Company Name			Year of Operation

Company Name

APPLIANCE RECYCLING PLANT

Year of Operation

Report: Run On:

c. 2001

RPTC_OT_DEV0122

22 Jul 2019 at: 14:34:22



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:35:19

Study Year 1998		'IN 40950110	Multi-NAIC Y	Multiple Activities Y
Activity ID:	14720	Multiple PINS:	N	
PIN Certainty:	2	Previous Activity ID(s) :	368	
Related PINS:	040950110			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	1065 WELLING Motor Vehicle F Was a Bicycle s		2-116-844B,vol2. FIP192:	2-116-844B,vol2. M.1921.
NAICS	SIC			
811121	635			
811112	635			
811119	635			
Company Name			Year of Operat	tion
West End Carago and	1 Tovi		0 1040 1050	

West End Garage and Taxi	c. 1940-1950
Anna Scott Garage	c. 1912-1950



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040950110	Y	

Activity ID:	15061	Multiple PINS:	Ν
PIN Certainty:	2	Previous Activity ID(s) :	370
Related PINS:	040950110		
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks:	Snow White Hand Cleand 1065 WELLINGTON ST, Manufacturing		
HL References 1: HL References 2: HL References 3:	M.1900, M.1910, M.1920, M	.1930, M.1940, M.1950	
NAICS S	SIC		
0 3	376		

Company Name

Snow White Hand Cleaner Manufacturers

Year of Operation

Report: Run On:

c. 1950

RPTC_OT_DEV0122

22 Jul 2019 at: 14:35:19



HLUI ID: __679FQO

AREA (Square Metres): 1492.925

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040950110	Y	

Activity ID:	2388	Multiple PINS:	Y
PIN Certainty:	2	Previous Activity ID(s) :	1778
Related PINS:	040950110		
Name: Address: Facility Type: Comments 1: Comments 2:	CLASSIC HAND LAUND 1065 WELLINGTON ST Laundries and Cleaners		
Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	M.1960, M.1970, M.1980		

NAICS	SIC
812310	972
812330	972
561740	972
812320	972

Company Name

Classic Hand Laundry

Year of Operation

Report:

Run On:

c. 1960

RPTC_OT_DEV0122

22 Jul 2019 at: 14:35:19



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:37:16

		(-1, -		
Study Year 1998		PIN 140950111	Multi-NAIC Y	Multiple Activities
Activity ID:	13512	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :	596	
Related PINS:	040950111			
Name: Address:	T.A. STOTT 1067 WELLING	GTON STREET, OTTAWA		
Facility Type:	Motor Vehicle F			
Comments 1:				
Comments 2:				
Generator Number: Storage Tanks:				
HL References 1:	FIP1922-11684	4B,vol2. FIP1901-116-844B,vol2. FIP194	3-315-844B, FIP1956-315-	844B. M.1949
HL References 2:		,,,		
HL References 3:				
NAICS	SIC			
811112	635			
811119 811121	635 635			

Company Name

T.A. Stott

Year of Operation

c. 1912-1948



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040950111	Y	Y

Activity ID:	2386	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s)): 1924
Related PINS:	04095	50111	
Name:	CLAS	SSIC CLEANERS AND LAUNDERERS LIMI	TED
Address:	1067	WELLINGTON STREET, OTTAWA	
Facility Type:	Launo	dries and Cleaners	
Comments 1:			
Comments 2:			
Generator Number:	:		
Storage Tanks:			
HL References 1:	M.196	60, M.1970, M.1980	
HL References 2:			
HL References 3:			
NAICS	SIC		
561740	972		
812320	972		
812310	972		
812330	972		

Company Name

Classic Cleaners and Launderers Ltd.

Year of Operation

Report: Run On:

c. 1970

RPTC_OT_DEV0122

22 Jul 2019 at: 14:37:16



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040950111	Y	

Activity ID:	2388	Multiple PINS:	Y
PIN Certainty:	2	Previous Activity ID(s) :	1778
Related PINS:	040950110		
Name:	CLASSIC HAND LAUND	RY	
Address:	1065 WELLINGTON ST	REET, OTTAWA	
Facility Type:	Laundries and Cleaners		
Comments 1:			
Comments 2:			
Generator Number:			
Storage Tanks:			
HL References 1:	M.1960, M.1970, M.1980		
HL References 2:			
HL References 3:			

NAICS	SIC
812310	972
812330	972
561740	972
812320	972

Company Name

Classic Hand Laundry

Year of Operation

Report: Run On:

c. 1960

RPTC_OT_DEV0122

22 Jul 2019 at: 14:37:16



Run On:

RPTC_OT_DEV0122

22 Jul 2019 at: 14:38:28

Study Year 2005	PI 04	N 0950112	Multi-NAIC Y	Multiple Activities
Activity ID:	6951	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity I	D(s) :	
Related PINS:	040950112			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1:	1073 WELLING Other Trade Wo			
HL References 2: HL References 3:	2005 Select Phone	9		
NAICS	SIC			
562910 238990	0 0			

Company Name

INFLECTOR AIR QUALITY SVC

Year of Operation



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 14:39:20

				Ţ		
	Study Year	PIN 04095011	7	Multi-NAIC Y	Multiple Activities	
,	Activity ID:	5951	Multiple PINS:	Ν		
I	PIN Certainty:	1	Previous Activity ID(s) :	1009		
I	Related PINS:	040950117				
F C C G S S H	Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Gtorage Tanks: HL References 1: HL References 2:	FOUNDARIES LIMITE 101 PINHEY STREET, Heating Equipment Ind Hubert Stove and Furn FIP1912-116-844B,vol2. F M.1920, M.1930, M.1940,	OTTAWA lustry ace LtdStove Works	-315-844B; FIP1956-315-84	4B, M.1900, M.1910,	
H	IL References 3:					
I	NAICS	SIC				
	333310 333310 331313 2 333416 3 333413 3	297 307 295 307 307 295				
(Company Name			Year of Operati	on	
F	Foundaries Ltd.			c. 1922		
F	Fred Menagh			c. 1920		

Hubert Stove and Furnace Ltd.

c. 1949-1957



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040950117	Y	Y

Activity ID:	6893		Multiple PINS:	Ν	
PIN Certainty:	1		Previous Activity ID	(s) :	
Related PINS:	040950 ⁻	117			
Name: Address:		RT HEATING NHEY STREET,			
Facility Type: Comments 1: Comments 2:	Interior	and Finishing Wo	rk		
Generator Number	:				
Storage Tanks: HL References 1:					
HL References 2: HL References 3:	2005 Se	elect Phone			
NAICS	SIC				
238340	0				
Company Name				Year of	Operation

HUBERT HEATING

c. 2005

RPTC_OT_DEV0122

22 Jul 2019 at: 14:39:20

Report: Run On:



HLUI ID: __679EWK

AREA (Square Metres): 620.854

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040950117	Y	Y

Activity ID:	7	413	Multiple PINS:	Ν
PIN Certainty:	2		Previous Activity ID(s) :	1449
Related PINS:		040950117		
Name:		JOHNSTON PRESS (D. \	W. JOHNSTON)	
Address:		109 PINHEY STREET, O	TTAWA	
Facility Type:		Commercial Printing Indu	stries	
Comments 1:		1900 - no street 1910 - st	reet not that long 1920 - no #	
Comments 2:				
Generator Number:	:			
Storage Tanks:				
HL References 1:		M.1900, M.1910, M.1920, M.	1930, M.1940, M.1950	
HL References 2:				
HL References 3:				
NAICS	SIC			
323116	281			
323115	281			
323119	281			

Company Name

323114

Johnston Press (D.W. Johnston)

281

Year of Operation

Report:

Run On:

c. 1930

RPTC_OT_DEV0122

22 Jul 2019 at: 14:39:20



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:24:28

Study Year 1998	PIN 040950128	N	Iulti-NAIC Y	Multiple Activities N
Activity ID:	5217	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity ID(s) :	1403	
Related PINS:	040950128			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:		es	, M.1957; FIP1912- 116-843B,vol2; 43B	
NAICS S	IC			
311821 1	07 07 07			
Company Name			Year of Operation	

Robert, Alec R Baker

Empire Bakery

c. 1940-1950



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:29:10

Study Year 1998	PIN 040950032		Multi-NAIC Y	Multiple Activities
Activity ID:	13811	Multiple PINS:	Y	
PIN Certainty:	2	· Previous Activity ID(s) :	480	
Related PINS:	040950032			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:				
NAICS	SIC			
811121	635 635 635			

Company Name

Unnamed Garage

Year of Operation



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:30:08

Study Year 1998	PIN 0409	950033	Multi-NAIC Y	Multiple Activities
Activity ID:	10301	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity ID(s)	: 3007	
Related PINS:	040950033			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	Laundries and Cle Bookstore in 1950	ON STREET, OTTAWA	Store in 1920	
NAICS	SIC			
561740 812320	972 972 972 972			

Company Name

Year of Operation

Ottawa Cleaners



HLUI ID: __679FIX

AREA (Square Metres): 1125.034

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040950033	Y	

Activity ID:	13	811	Multiple PINS:	Υ
PIN Certainty:	2		Previous Activity ID(s) :	480
Related PINS:	(040950032		
Name:	ι	JNNAMED GARAGE		
Address:		121 STIRLING STREET, (AWATTC	
Facility Type:	ſ	Notor Vehicle Repair Sho	ps	
Comments 1:				
Comments 2:				
Generator Number:				
Storage Tanks:				
HL References 1:	F	FIP1912-116-843,vol2. FIP19	22-116-843,vol2. M.1921.	
HL References 2:				
HL References 3:				
NAICS	SIC			
811112	635			
	635			
811119	635			

Company Name

Year of Operation

Report:

Run On:

Unnamed Garage

c. 1922

RPTC_OT_DEV0122

22 Jul 2019 at: 15:30:08



HLUI ID: __679FIX

AREA (Square Metres): 1125.034

Study Year 1998	PIN 040950033	Multi-NAIC Y	Multiple Activities

Activity ID:	55	588	Multiple PINS:	Ν
PIN Certainty:	2		Previous Activity ID(s) :	1404
Related PINS:		040950033		
Name: Address:		FENTON'S BAKERY STO 1107 WELLINGTON STR		
Facility Type:		Bakery Products Industrie	es	
Comments 1: Comments 2:				
Generator Number	:			
Storage Tanks:				
HL References 1:		M.1900, M.1910, M.1920, M.	1930, M.1940, M.1950	
HL References 2: HL References 3:				
NAICS	SIC			
311821 311814	107 107			
311830	107			

Company Name

Fenton's Bakery Store No. 4

Year of Operation

Report:

Run On:

c. 1930-1950

RPTC_OT_DEV0122

22 Jul 2019 at: 15:30:08



Report:

Run On:

RPTC_OT_DEV0122

22 Jul 2019 at: 15:31:31

HLUI ID: __679B2C

AREA (Square Metres): 1117.060

Study Year 2005	-	PIN 140950037	Multi-NAIC Y	Multiple Activities N
Activity ID:	11313	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity I	D(s) :	
Related PINS:	040950037			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number Storage Tanks: HL References 1: HL References 2:	1111 WELLING Truck Transpor	LORAL EXPRESS GTON STREET, rt Industries		
HL References 3:	2005 Select Pho	ne		
NAICS	SIC			
484223 484221 484110 484229	0 0 0 0			

Company Name

562110

PROTOCOL FLORAL EXPRESS

0

Year of Operation



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:32:55

Study Year 1998	PIN 040950038		Multi-NAIC Y	Multiple Activities
Activity ID:	1619	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :	6821	
Related PINS:	040950038			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	BETTY BRITE CLEANER 1119 WELLINGTON STR Laundries and Cleaners Generator #ON0318804 PID1994	REET, OTTAWA		
NAICS	SIC			
561740 8 812310 9	972 972 972 972			

Company Name

Betty Brite Cleaners

Year of Operation



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:33:23

Study Year 2005	PIN 040950042		Multi-NAIC Y	Multiple Activities N
Activity ID:	8833	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :		
Related PINS:	040950042			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	MIKE'S APPLIANCE 294 CARRUTHERS AVE Mechanical Specialty Wo 293 2005 Select Phone			
NAICS				
238210 () 238220 ()	SIC 0 0			

Company I	Name
-----------	------

0

238910

MIKE'S APPLIANCE

MIKE'S APPLIANCE

Year of Operation

c. 2001



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:34:36

Study Year 1998	PIN 040950044	I	Multi-NAIC Y	Multiple Activities N
Activity ID:	1647	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity ID(s) :	372	
Related PINS:	040950044			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	BLACKWELL LYLE LIMI 1125 WELLINGTON STF Laundries and Cleaners M.1900, M.1910, M.1920, M		р, М.1970, М.1980	
NAICS S	IC			
561740 9	72			
	72			
	72 72			
812310 9 Company Name	12		Year of Operation	

Spic & Span Cleaners	c. 1960
Blackwell Lyle Ltd.	c. 1950



Report:

Run On:

22 Jul 2019 at: 15:35:25

RPTC_OT_DEV0122

HLUI ID: __679CCW

AREA (Square Metres): 296.990

Study Year 1998	PIN 040940238		Multi-NAIC Y	Multiple Activities
Activity ID:	13937	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s): 5197	
Related PINS:	040940238			
Name:	UNNAMED L	UMBER COMPANY		
Address:	180 ARMST	RONG STREET, OTTAWA		
Facility Type:		ning Mill and Shingle Mill Products I	ndustries	
Comments 1:	Cawmin, Fiai		nustres	
Comments 2:				
Generator Number	-			
Storage Tanks:				
HL References 1:		322,vol2; FIP1912-115-822,vol2; FIP192	2-115-822,vol2; FIP1948-314-8	22; FIP1956-314-822,vol 3;
HL References 2:	M.1948, M.195	5, M.1963		
HL References 3:				
NAICS	SIC			
416320	563			
444190	563			
321112	251			
321111	251			
444120	563			
416310	563			
321919	251			
416340	563			
444110	563			
321920	251			

Company Name

Unnamed Lumber Company

Year of Operation



HLUI ID: __679CCW

AREA (Square Metres): 296.990

Study Year 1998	PIN 040940238	Multi-NAIC Y	Multiple Activities

Activity ID:	5176	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s) :	3621
Related PINS:	040940238		
Name:	EDDY'S BODY SHOP		
Address:	180 ARMSTRONG STR	EET, OTTAWA	
Facility Type:	Motor Vehicle Repair Sh	ops	
Comments 1:			
Comments 2:			
Generator Number:			
Storage Tanks:			
HL References 1:	M.1970, M.1980, M.1990		
HL References 2:			
HL References 3:			
NAICS	SIC		
811121	635		
	635		
811119	635		

Company Name

Eddy's Body Shop

Year of Operation

Report:

Run On:

c. 1970-1990

RPTC_OT_DEV0122

22 Jul 2019 at: 15:35:25



tudy Year	PIN	Multi-NAIC	Multiple Activities
⁹⁹⁸	040940238	Y	Y

Activity ID:	9904	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s)	:
Related PINS:	040940238		
Name: Address:	OTTAWA UPHO 1 MCCORMICK	DLSTERY STREET, OTTAWA	
Facility Type: Comments 1: Comments 2:		y, Equipment and Supplies, Whole	sale
Generator Numbe Storage Tanks:	r: ON2687200		
HL References 1: HL References 2:			
HL References 3:	2003 PID		
NAICS	SIC		
811420	0		
Company Name	e		Year of Operation
OTTAWA UPHOLS	TERY		c. 2001
OTTAWA UPHOLS	TERY		c. 2003
OTTAWA UPHOLS	TERY		c. 2005

RPTC_OT_DEV0122

22 Jul 2019 at: 15:35:25

Report: Run On:



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:36:25

Study Year 1998		PIN 040940237	Multi-NAIC Y	Multiple Activities N		
Activity ID:	6532	Multiple PINS:	Ν			
PIN Certainty:	1	Previous Activity	ID(s): 179			
Related PINS:	040940237					
Name:	GRANT ST	GARAGE (1974) LIMITED				
Address:	1 GRANT S	TREET, OTTAWA				
Facility Type:	Motor Vehic	cles, Wholesale				
Comments 1:						
Comments 2:						
Generator Number	:					
Storage Tanks:	One (1) UST	(gasoline) in FIP1948/1956.				
HL References 1:	HL References 1: M.1900, M.1910, M.1920, M.193		8, M.1950, M.1955, M.1960, M.1970, 1922-112-822,vol2; FIP1948-314-82			
HL References 2:						
HL References 3:	2005 Propert	y Assessment				
NAICS	SIC					
811111	0					
811112	0					
811199	0					
811112	635					
811121	0					
811119	635					
811119	0					
811121	635					
Company Name			Year of Operation	on		
Grant Street Garage			c. 1948-1998			
GRANT ST GARAGE	E (1974) LIMITED		c. 2005			

c. 2001

GRANT ST GARAGE (1974) LIMITED



Report:

Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:37:10

HLUI ID: __679FQ0

AREA (Square Metres): 1530.446

	tudy Year ⁹⁹⁸	PIN 0409402	215	Multi-NAIC Y	Multiple Activities Y	
Ac	tivity ID:	14526	Multiple PINS:	Y		
PIN	N Certainty:	2	Previous Activity ID(s) :	5199		
Re	lated PINS:	040940215				
	me: dress:	UNNAMED SERVICE 1149 WELLINGTON				
Fac	cility Type:	Gasoline Service Sta				
Co	mments 1:	m. 1963 - lists Bob's	Esso @ # 1141			
Co	mments 2:		-			
Ger	nerator Number:					
Sto	orage Tanks:	2 UST - gasoline				
HL	References 1:	•				
HL	References 2:					
HL	References 3:					
NA		SIC				
81	1121 6	635				
44	7190	633				
81	1112 6	635				
81	1119 6	635				
44	7110	633				
81	1199 6	633				

Company Name

Unnamed Service Station

Year of Operation

c. 1956-1963



HLUI ID: __679FQ0

AREA (Square Metres): 1530.446

Study Year 1998		PIN 040940215	Multi-NAIC Y	Multiple Activities
Activity ID:	14722	Multip	ple PINS: N	
PIN Certainty:	1	Previe	ous Activity ID(s): 303	

Related PINS:	040940215
Name:	WEST END TIRE & VULCANIZING SHOP
Address:	1141 WELLINGTON STREET, OTTAWA
Facility Type:	Other Rubber Products Industries
Comments 1:	
Comments 2:	
Generator Number:	

Storage Tanks:

HL References 1:

FIP1912-115-827,vol2. FIP1922-115-827,vol2. FIP1948-314-827. M.1900, M.1910, M.1920, M.1930, M.1940, $M.1950.,\,M.1948.,\;\,M.1960,\,M.1970,\,M.1980$

HL References 2:

HL References 3:

NAICS	SIC
339110	159
811119	635
322220	159
493130	479
447190	633
811199	633
811121	635
339990	159
811112	635
326290	159
447110	633
493190	479
493120	479

NI.

Company Name	Year of Operation
Bob's Esso Service Station	c. 1960
West End Tire & Vulcanizing Shop	c. 1948-1950

RPTC_OT_DEV0122

22 Jul 2019 at: 15:37:10

Report:

Run On:



Report:

Run On: 22 Jul 2019 at: 15:39:41

RPTC_OT_DEV0122

HLUI ID: __679F4D

AREA (Square Metres): 2521.766

Study Year 1998			Multi-NAIC Y	Multiple Activities Y
Activity ID:	14526	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s) :	5199	
Related PINS:	040940215			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	1149 WELLIN Gasoline Serv m. 1963 - lists 2 UST - gasolin	Bob's Esso @ # 1141	5-827,vol2; FIP1948-314-{	327; FIP1956-314-827,vol 3;
NAICS	SIC			
447190 811112 811119	635 633 635 635 633			

Company Name

811199

Unnamed Service Station

633

Year of Operation

c. 1956-1963



Study Year 1998	PIN 040940216	Multi-NAIC Y	Multiple Activities

Activity ID:	438	34	Multiple PINS:	Y
PIN Certainty:	2		Previous Activity ID(s) :	1406
Related PINS:	C	40940216		
Name: Address:		DEPARTMENT OF NATIC		
Facility Type: Comments 1: Comments 2:		Defence Services Rectory at this location in	1950	
Generator Number: Storage Tanks:	:			
HL References 1: HL References 2:	Ν	И.1900, М.1910, М.1920, М.1	1930, M.1940, M.1950	
HL References 3:				
NAICS	SIC			
493120 493190 493130	479 479 479			
911110	811			

Company Name

Department of National Defense

Year of Operation

Report: Run On:

c. 1940

RPTC_OT_DEV0122

22 Jul 2019 at: 15:39:41



Report:

Run On:

RPTC_OT_DEV0122

22 Jul 2019 at: 15:40:52

HLUI ID: __679F7Z

AREA (Square Metres): 2837.637

 Study Year
 PIN
 Multi-NAIC
 Multiple Activities

 1998
 040940218
 Y
 Y

,, . <u>.</u> .		
PIN Certainty:	1 Previous Activity ID(s)	:
Related PINS:	040940218	
Name: Address:	PERRY J R ELECTRONICS LIMITED 1171 WELLINGTON STREET, OTTAWA	
Facility Type: Comments 1:	Electrical and Electronic Machinery, Equipment ar	d Supplies, Wholesale
Comments 2: Generator Number: Storage Tanks:		
HL References 1: HL References 2:		
HL References 3:	2001 Employment Survey	
NAICS	c	
811210		

Company Name

PERRY J R ELECTRONICS LIMITED

Year of Operation

c. 2001



Study Year 1998	PIN 040940218	Multi-NAIC Y	Multiple Activities

Activity ID:		4384	Multiple PINS:	Υ
PIN Certainty	y:	2	Previous Activity ID(s) :	1406
Related PINS	S:	040940216		
Name: Address:		DEPARTMENT OF NATIO 1153 WELLINGTON STR		
Facility Type:	:	Defence Services		
Comments 1:	:	Rectory at this location in	1950	
Comments 2:	:			
Generator Nu	ımber:			
Storage Tank	s:			
HL Reference	es 1:	M.1900, M.1910, M.1920, M.	1930, M.1940, M.1950	
HL Reference	es 2:			
HL Reference	es 3:			
NAICS	SIC	;		
493120	479)		
493190	479			
493130	479			
911110	811			

Company Name

Department of National Defense

Year of Operation

Report: Run On:

c. 1940

RPTC_OT_DEV0122

22 Jul 2019 at: 15:40:52



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040940218	Y	

Activity ID:	942	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID)(s) :
Related PINS:	0409402	218	
Name:	A FIRS	T CHOICE LOCKSMITHS INC.	
Address:	1163 W	ELLINGTON STREET, OTTAWA	
Facility Type:	Recrea	tional Vehicle Dealers (where servicing i	is present)
Comments 1:			
Comments 2:			
Generator Numbe	er:		
Storage Tanks:			
HL References 1:			
HL References 2:			
HL References 3:	2001 Em	nployment Survey	
NAICS	SIC		
811490	0		
a	_		v

Company Name

Year of Operation

Report: Run On:

A FIRST CHOICE LOCKSMITHS INC.

c. 2001

RPTC_OT_DEV0122

22 Jul 2019 at: 15:40:52



Report:

Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:42:14

HLUI ID: __679FJD

AREA (Square Metres): 1208.793

Study Year 1998		PIN 040940220	Multi-NAIC Y	Multiple Activities
Activity ID:	12818	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :	2455	
Related PINS:	040940220			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2:	383 PARKDA Exterior Close This company Unsure of add	/ is listed at 383A in FIP1956. dress 01-112-827,vol2; FIP1912-115-827,vol2; FI	P1922-115-827,vol2; FIP1	948-314-827,vol3;
HL References 3:				
NAICS	SIC			
238150 238140	423 423 423 423			

Company Name

St. Germain Ernest & Son

Year of Operation

c. 1955-1956



Run On:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:42:57

Study Year 1998		PIN 55760000	Multi-NAIC Y	Multiple Activities N
Activity ID:	10925	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :	2342	
Related PINS:	155760000			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Num Storage Tanks HL References HL References HL References	1175 WELLING Gasoline Servi nber: 1: M.1960, M.1970, 2:			
NAICS	SIC			
447110 811199 447190	633 633 633			

Company Name

Parkdale Shell Service

Year of Operation

c. 1980



Report:

Run On: 22 Jul 2019 at: 15:43:46

RPTC_OT_DEV0122

HLUI ID: __670H85

AREA (Square Metres): 959.241

Activity ID: 4770 Multiple PINS: Y	
PIN Certainty: 1 Previous Activity ID(s): 2077	
Related PINS: 040340002	
Name:DOMINION LOOSE LEAF CO. LIMITEDAddress:PARKDALE AVENUE, OTTAWAFacility Type:Other Converted Paper Products IndustriesComments 1:FIP1922 - vacant lot M. 1956 - lists @ 312 - 320 ParkdaleComments 2:312 to 320Generator Number:Storage Tanks:HL References 1:S. 1958, S. 1961, S. 1964-1965, M. 1958, M. 1964, M. 1948, M. 1956, M. 1960, M. 1970, M. 1980; FIP1912-133-893, vol2; FIP1922-133-893, vol2; FIP1948-311-893; FIP1956-311-1-893HL References 2:S. 1958, S. 1961, S. 1964, S. 1964, M. 1964, M. 1948, M. 1956, M. 1960, M. 1970, M. 1980; FIP1912-133-893, vol2; FIP1922-133-893, vol2; FIP1948-311-893; FIP1956-311-1-893	
NAICS SIC	
322230 279	
323116 281 325999 279	
323115 281	
323119 281	

Company Name

323114

Dominion Loose Leaf Co. Ltd.

281

Year of Operation



HLUI ID: __670H85

AREA (Square Metres): 959.241

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040340002	Y	Y

Activity ID:	6539	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity ID(s) :	5053	
Related PINS:	156930000			
Name:	GRAPHIC DISPLAY CAN	IADA		
Address:	45 SPENCER STREET, (AWATTC		
Facility Type:	Commercial Printing Indu	istries		
Comments 1:	M.O.M. PRINTING LIMITED, A DIVISION OF			
Comments 2:				
Generator Number:	ON0272301			
Storage Tanks:				
HL References 1:	PID1994; SC98			
HL References 2:				
HL References 3:	2000 PID			
NAICS S	IC			
323115 0				
323114 2	81			

323115	0
323114	281
323119	281
339950	397
323116	281
323114	0
323115	281

Company Name

GRAPHIC DISPLAY CANADA

Graphic Display Canada

Year of Operation

Report:

Run On:

- c. 2000
- c. 1994-1998

RPTC_OT_DEV0122

22 Jul 2019 at: 15:43:46



Run On:

Report:

RPTC_OT_DEV0122 22 Jul 2019 at: 15:44:48

Study Year 1998 2005	(PIN 040340002 156930000	Multi-NAIC Y Y	Multiple Activities Y Y
Activity ID:	13392	Multiple PINS:	N	
•				

Name: THE ENVELOPE HOUSE	
Address: 45 SPENCER STREET, OTTAWA	
Facility Type: Other Converted Paper Products Industries	
Comments 1:	
Comments 2:	
Generator Number:	
Storage Tanks:	
HL References 1:	
HL References 2:	
HL References 3: 2001 Employment Survey	
NAICS SIC	

322230

Company Name

THE ENVELOPE HOUSE

0

Year of Operation

c. 2001



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040340002	Y	· Y
2005	156930000	Y	Y

Activity ID:	4770	Multiple PINS:	Υ	
PIN Certainty:	1	Previous Activity ID(s) :	2077	
Related PINS:	040340002			
Name: Address:	DOMINION LOOSE LE PARKDALE AVENUE, (
Facility Type: Comments 1:	•	Other Converted Paper Products Industries FIP1922 - vacant lot M. 1956 - lists @ 312 - 320 Parkdale		
Comments 2: Generator Number:	312 to 320			
Storage Tanks: HL References 1:		965, M.1958, M.1961, M.1964, M.1 21922-133-893,vol2; FIP1948-311	1948, M.1956, M.1960, M.1970, M.1980; -893: FIP1956-311-1-893	
HL References 2:	,,,,,	TH 1312-100-000, VOI2, TH 1322-100-000, VOI2, TH 1340-011-000, TH 1300-011-1-000		
HL References 3:				
NAICS	SIC			
322230	279			

322230	279
323116	281
325999	279
323115	281
323119	281
323114	281

Company Name

Dominion Loose Leaf Co. Ltd.

Year of Operation

Report: Run On:

c. 1948-1960

RPTC_OT_DEV0122

22 Jul 2019 at: 15:44:48



HLUI ID: __679AGL

AREA (Square Metres): 974.117

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040340002	Y	Y
2005	156930000	Y	Y

Activity ID:	6539	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s) :	5053
Related PINS:	156930000		
Name: Address: Facility Type:	GRAPHIC DISPLAY CAN 45 SPENCER STREET, (Commercial Printing Indu	AWATTC	
Comments 1: Comments 2:	M.O.M. PRINTING LIMITED, A DIVISION OF		
Generator Number: Storage Tanks:	ON0272301		
HL References 1: HL References 2:	PID1994; SC98		
HL References 3:	2000 PID		

SIC
0
281
281
397
281
0
281

Company Name

GRAPHIC DISPLAY CANADA

Graphic Display Canada

Year of Operation

Report:

Run On:

- c. 2000
- c. 1994-1998

RPTC_OT_DEV0122

22 Jul 2019 at: 15:44:48



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 11:59:42

Study Year 1998		PIN 040350144	Multi-NAIC Y	Multiple Activities Y
Activity ID:	10404	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity	y ID(s) : 180	
Related PINS:	04035014	14		
Name:	ONTARI	O HUGHES-OWENS CO. LIMITED)	
Address:	3 HAMIL	TON AVENUE, OTTAWA		
Facility Type:		Shop Industry		
Comments 1:	No Ham offices &	ilton St In 1900 - aeronautical, indus warehouse FIP1912 - lists Gow & 4 4004 (waste generator)		
Comments 2:	#011014	4004 (waste generator)		
Generator Number				
Storage Tanks:				
HL References 1:		M.1910, M.1920, M.1930, M.1940, M.194 5; FIP1912-133-897,vol2; FIP1922-133-		
HL References 2:	3.1904-0	J, I IF 1912-133-097, voiz, I IF 1922-133-0	097,V012, 1 1F 1940-311-097, 1 1F 1930-	-511-1-057, FU 1334
HL References 3:				
NAICS	SIC			
336310	308			
333619	308			
333511	306			
336410	321			
332710	308			
336350	308			
332510	306			
333519	306			
336320	321			
Company Name	1		Year of Operati	on
Honeywell Limited			c. 1994	
Ontario Hughes-Owe	ens Co. Ltd		c. 1948-1950	
Sperry Gyroscope O	ttawa		c. 1956-1965	



Report:

Run On: 23 Jul 2019 at: 11:59:42

RPTC_OT_DEV0122

HLUI ID: __679FUT

AREA (Square Metres): 1768.682

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040350144	Y	

Activity ID:	6202	Multiple PINS:	Ν			
PIN Certainty:	1	Previous Activity ID(s) :	1060			
Related PINS:	040350144					
Name:	GOW & BAYLIS					
Address:	3 HAMILTON AVENUE,	3 HAMILTON AVENUE, OTTAWA				
Facility Type:	Lumber and Building Materials, Wholesale					
Comments 1:	FIP1922 - vacant lot. FIP1948 - Hughes Owens Ont. Co. Ltd. FIP1956 - Sperry Gyroscope Ottawa Ltd.					
Comments 2:						
Generator Number:						
Storage Tanks:						
HL References 1:	FIP1912-133-897,vol2. FIP1922-133-897,vol2. FIP1948-311-897. M.1948, M.1956.					
HL References 2:						
HL References 3:						

NAICS	SIC
416320	563
444120	563
444110	563
416340	563
444190	563
416310	563

Company Name

Gow & Baylis

Year of Operation

c. 1912



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040350144	Y	Y

Activity ID:	6753	3	Multiple PINS:	Ν
PIN Certainty:	1		Previous Activity ID(s) :	
Related PINS:	040	0350144		
Name: Address: Facility Type: Comments 1: Comments 2: Generator Numb Storage Tanks: HL References 1	3 H Air SF er: _{ON}	ONEYWELL LIMITED HAMILTON AVENUE, O rcraft and Aircraft Parts I PERRY AEROSPACE DI N0144004	ndustry	
HL References 2 HL References 3		00 PID		
NAICS	SIC			
336410 336320	0 0			
Company Nam	ie			Year of Operation
HONEYWELL LIM	ITED			c. 2000

c. 2003

HONEYWELL LIMITED

RPTC_OT_DEV0122

23 Jul 2019 at: 11:59:42

Report: Run On:



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040350144	Y	

Activity ID:	7164	Multiple PINS:	Y
PIN Certainty:	2	Previous Activity ID(s) :	181
Related PINS:	040350144		
Name: Address:	J.P. PORTER AND SON 5 HAMILTON AVENUE,		
Facility Type: Comments 1: Comments 2:	Other Wood Industries		
Generator Number: Storage Tanks: HL References 1:	M 1000 M 1010 M 1020 N	4 1020 M 1040 M 1050	
HL References 2: HL References 3:	M.1900, M.1910, M.1920, N	n. 1950, m. 1940, m. 1950	
NAICS	SIC		

337920	259
321114	259
333519	306
321216	259
321217	259
333511	306
332510	306

Company Name

J.P. Porter and Sons Co. Ltd

Year of Operation

Report: Run On:

c. 1950

RPTC_OT_DEV0122

23 Jul 2019 at: 11:59:42



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 11:57:45

Study Year 1998	PIN 040350147		Multi-NAIC N	Multiple Activities N
Activity ID:	13246	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s) :	3158	
Related PINS:	040350145			
Name: Address:	STUBBY BEVERAGES 233 ARMSTRONG STRE	FT OTTAWA		
Facility Type: Comments 1:	Soft Drink Industry			
Comments 2:				
Generator Number:				
Storage Tanks:				
HL References 1:		.1930, M.1940, M.1950M.1920, 922-133-897,vol2; FIP1948-31	M.1948, M.1956; FIP1901-KEY,vol1; 1-897: FIP1956-311-1-897	
HL References 2:	, ,	, ,		
HL References 3:				
NAICS S	SIC			
312120	111			
Company Name			Year of Operation	

Stubby Beverages



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:01:06

Study Year 1998	PIN 040350146	N	fulti-NAIC N	Multiple Activities N
Activity ID:	13246	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s) :	3158	
Related PINS:	040350145			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:			M.1948, M.1956; FIP1901-KEY,vol1; -897; FIP1956-311-1-897	
NAICS S	SIC			
312120 1	111			
Company Name			Year of Operation	

Stubby Beverages



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:03:52

Study Year 1998	PIN 040350145		Multi-NAIC Y	Multiple Activities Y
Activity ID:	13246	Multiple PINS:	Y	
PIN Certainty:	2	· Previous Activity ID(s) :	3158	
Related PINS:	040350145			
Name: Address:	STUBBY BEVERAGES 233 ARMSTRONG STRE	EET, OTTAWA		
Facility Type: Comments 1: Comments 2:	Soft Drink Industry			
Generator Number: Storage Tanks:				
HL References 1:		.1930, M.1940, M.1950M.1920, 922-133-897,vol2; FIP1948-311	M.1948, M.1956; FIP1901-KEY,vol1; I-897: FIP1956-311-1-897	
HL References 2: HL References 3:				
nL References 5:				
NAICS S	IC			
312120 1	11			
Company Name			Year of Operation	

Stubby Beverages



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040350145	Y	Y

Activity ID:	553	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s) :	
Related PINS:	040350145		
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number Storage Tanks: HL References 1:	ADD ELECTRONICS IN 233 ARMSTRONG STRI Appliance, Television, Ra	EET, OTTAWA	
HL References 2: HL References 3:	2001 Employment Survey		
NAICS	SIC		
443110	0		
Company Name			Year of Operation

ADD ELECTRONICS INC.

Report: Run On:

c. 2001

RPTC_OT_DEV0122

23 Jul 2019 at: 12:03:52



HLUI ID: __679EC4

AREA (Square Metres): 885.474

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040350145	Y	

Activity ID:	7164	Multiple PINS:	Υ
PIN Certainty:	2	Previous Activity ID(s) :	181
Related PINS:	040350144		
Name:	J.P. PORTER AND SON	S CO. LIMITED	
Address:	5 HAMILTON AVENUE,	AWATTC	
Facility Type:	Other Wood Industries		
Comments 1:			
Comments 2:			
Generator Number:			
Storage Tanks:			
HL References 1:	M.1900, M.1910, M.1920, N	.1930, M.1940, M.1950	
HL References 2:			
HL References 3:			

NAICS	SIC
337920	259
321114	259
333519	306
321216	259
321217	259
333511	306
332510	306

Company Name

J.P. Porter and Sons Co. Ltd

Year of Operation

Report:

Run On:

c. 1950

RPTC_OT_DEV0122

23 Jul 2019 at: 12:03:52



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040350145	Y	Y

	8848	Multiple DINC:	N
Activity ID:		Multiple PINS:	IN
PIN Certainty:	1	Previous Activity ID(s)	:
Related PINS:	040350145		
Name:	MILLAR D	OUG PHOTOGRAPHY	
Address:	7 HAMILTO	ON AVENUE, OTTAWA	
Facility Type:	Photograp	hers	
Comments 1:			
Comments 2:			
Generator Number	r:		
Storage Tanks:			
HL References 1:			
HL References 2:			
HL References 3:	2001 Employ	byment Survey	
NAICS	SIC		
541920	0		
Company Name	•		Year of Oper

MILLAR DOUG PHOTOGRAPHY

c. 2001

RPTC_OT_DEV0122

23 Jul 2019 at: 12:03:52

Report: Run On:



RPTC_OT_DEV0122 Report:

Run On:

23 Jul 2019 at: 12:03:52

Study Year 1998		PIN 040350145	Multi-NAIC Y	Multiple Activities
Activity ID:	9964	Multiple PINS:	Ν	

PIN Certainty:	2	Previous Activity ID(s) :	4368	
Related PINS:	040350145			
Name:	OTTAWA SHOE CO. LI	MITED		
Address:	233 ARMSTRONG STR	EET, OTTAWA		
Facility Type:	Leather and Allied Prod	ucts Industries		
Comments 1:	- NE corner of Armstron	- NE corner of Armstrong & Hamilton Ave. M. 1948 - lists bottler FIP1912, FIP1922 - vacant lot		
Comments 2:				
Generator Number:				
Storage Tanks:				
HL References 1:	M.1948, M.1956; FIP1912-	133-897,vol2; FIP1922-133-897,vo	l2; FIP1948-311-897; FIP1956-311-1-897	
HL References 2:				
HL References 3:				

NAICS	SIC
316110	171
316210	171
321999	171
316990	171
332999	171

Company Name

Ottawa Shoe Co. Ltd.

Year of Operation

c. 1956



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:05:02

Study Year 1998		PIN 040350148	Multi-NAIC Y	Multiple Activities
Activity ID:	1671	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s) :	226	
Related PINS:	040350148			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Numb Storage Tanks: HL References 1 HL References 2 HL References 3	380 PARKDAL Gasoline Serv er: M.1900, M.1910	LEE SERVICE STATION LE AVENUE, OTTAWA ice Stations , M.1920, M.1930, M.1940, M.1950		
NAICS	SIC			
447190 811199 447110	633 633 633			

Company Name

Bill Brownlee Service Station

Year of Operation

c. 1950



HLUI ID: __679GMK

AREA (Square Metres): 5723.051

Study Year 1998	PIN 040350148	Multi-NAIC Y	Multiple Activities

Activity ID:	3338	Multiple PINS:	Y
PIN Certainty:	1	Previous Activity ID(s) :	3161
Related PINS:	040350148		
Name:	COMET CLEANERS		
Address:	380 PARKDALE AVENU	E, OTTAWA	
Facility Type:	Laundries and Cleaners		
Comments 1:			
Comments 2:			
Generator Number:			
Storage Tanks:			
HL References 1:	M.1960, M.1970, M.1980		
HL References 2:			
HL References 3:			
NAICS	SIC		
812320	972		
812310	972		
812330	972		

972

561740

Company Name

Comet Cleaners

Year of Operation

Report:

Run On:

c. 1960

RPTC_OT_DEV0122

23 Jul 2019 at: 12:05:02



HLUI ID: __679GMK

AREA (Square Metres): 5723.051

Study Year 1998	PIN 040350148		Multi-NAIC Y	Multiple Activities Y
Activity ID:	6201	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :	474	
Related PINS:	040350148			
Name:	GOW & BAYLIS			
Address:	140 PARKDALE AVENU	E, OTTAWA		
Facility Type:	Lumber and Building Mat	terials, Wholesale		

Comments 1: Property is the whole block bounded by Parkdale, Hamilton, Armstrong, & the laneway.

Comments 2:

Generator Number:

Storage Tanks:

HL References 1:

M.1900, M.1910, M.1920, M.1930, M.1940, M.1950; FIP1901-134-1043,vol2. FIP1912-134-1043,vol2. FIP1922-134-1043,vol2. M.1912. M.1921.

HL References 2:

HL References 3:

NAICS	SIC
321911	254
416310	563
321919	251
416340	563
337110	254
321112	251
321992	254
416320	563
444120	563
321215	254
321920	251
444190	563
321111	251
444110	563

Company Name

Gow & Baylis

Year of Operation

c. 1910-1912

MAP Report Ver: 1

RPTC_OT_DEV0122

23 Jul 2019 at: 12:05:02

Report:

Run On:



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:07:01

Study Year 1998		PIN 040350150	Multi-NAIC Y	Multiple Activities Y
Activity ID:	5967	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s) :	5702	
Related PINS:	040350149			
Name: Address:	G + K AUTC WELLINGT) SERVICE ON STREET, OTTAWA		
Facility Type: Comments 1:		ervice Stations		
Comments 2: Generator Numbe	r:			
Storage Tanks:	FIP1948, FIP	1956- Three USTs in south west corner of pro	operty	
HL References 1:	M.1949, M.19	57; FIP1912-134-1043,Vol2; FIP1922-134-1	043,Vol2; FIP1948-313-10	43; FIP1956-313-1-1043
HL References 2:				
HL References 3:				
NAICS	SIC			
447110	633			
811199	633			
811121	635			
811112	635			
811119	635			
447190	633			

Company Name

G + K Auto Service

Year of Operation



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040350150	Y	Y

Activity ID:	6271	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s) :	
Related PINS:	040350150		
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2:	HABITAT FURNITURE 1191 WELLINGTON STR Household Furniture Stor		
HL References 3:	2001 Employment Survey		
	SIC		
442110 0)		
Company Name			Year of Operation

HABITAT FURNITURE

c. 2001

RPTC_OT_DEV0122

23 Jul 2019 at: 12:07:01

Report: Run On:



Report:

Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:08:53

HLUI ID: __679EF3

AREA (Square Metres): 996.822

Study Year 1998	PIN 040350149		Multi-NAIC Y	Multiple Activities
Activity ID:	2225	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity ID(s) :		
Related PINS:	040350149	· · · · · · · · · · · · · · · · · · ·		
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2:	PARKDALE SUNOCO FU 390 PARKDALE AVENUE Gasoline Service Stations M.1960, M.1970, M.1980; SC	E, OTTAWA s		
HL References 3:	2005 Property Assessment			
NAICS	SIC			
447190 (447110 (633 0 0 633			

Company Name	Year of Operation
PARKDALE SUNOCO FUNFOOD	c. 2005
Parkdale Sunoco Service Centre and Self Serve	c. 1998
Alec's Sunoco Service Station	c. 1970
Brownlee Service Station	c. 1960
PARKDALE SUNOCO FUNFOOD	c. 2001

447110

633



Run On:

23 Jul 2019 at: 12:10:05

RPTC_OT_DEV0122

Study Year 1998		PIN 040	J 930022	M	ulti-NAIC Y	Multiple Activities N
Activity ID:	1	2197	Multiple PINS:		N	
PIN Certainty:	1		Previous Activ	/ity ID(s) :	2341	
Related PINS:		040930023				
Name:		SALVATION ARM	IY GRACE GENERAL H	IOSPITAL		
Address:		1156 WELLINGT	ON STREET, OTTAWA			
Facility Type:		Hospitals				
Comments 1:						
Comments 2:						
Generator Numbe	r:	ON0389300				
Storage Tanks:		010000000				
HL References 1:		FIP1948-314-875; F	C98; MOEE PCB Inventory FIP1956-314-875,vol 3., 19/ MB-NTS-31G/5-7th,11th ed	22-DMD-TM, 19		5-875,vol2; FIP1922-115-875,vol2; 5-31G/5,
HL References 2:		1907-1905-EIMIC-SI	MD-1413-316/3-7 (II, 11(1) ed			
HL References 3:		2000 PID				
NAICS	SIC					
221111	491					
622112	861					
221119	491					
221121	491					
221112	491					
221113	491					
622210	861					
221122	491					
493120	479					
493190	479					
493130	479					
622111	861					
	861					
622310 622111	0					

Company Name

SALVATION ARMY GRACE GENERAL HOSPITAL

Salvation Army Grace General Hospital

Year of Operation

- c. 2000
- c. 1930-1999



Run On:

23 Jul 2019 at: 12:20:29

RPTC_OT_DEV0122

Study Year 1998		PI 040	N D930023	Multi-NAIC Y	Multiple Activities
Activity ID:	1	2197	Multiple PINS:	N	
PIN Certainty:	1	l	Previous Activity ID	(s) : 2341	
Related PINS:		040930023			
Name:		SALVATION ARM	MY GRACE GENERAL HOSPI	TAL	
Address:		1156 WELLINGT	ON STREET, OTTAWA		
Facility Type:		Hospitals			
Comments 1:		·			
Comments 2:					
Generator Num	ıber:	ON0389300			
Storage Tanks:					
HL References	1:	FIP1948-314-875;	C98; MOEE PCB Inventory-1995; FIP1956-314-875,vol 3., 1922-DM MB-NTS-31G/5-7th, 11th ed.		
HL References	2:	1307-1303-EMIC-0	MD-1410-010/0-741, 1141 ed.		
HL References	3:	2000 PID			
NAICS	SIC				
221111	491				
622112	861				
221119	491				
221121	491				
221112	491				
221113	491				
622210	861				
221122	491				
493120	479				
493190	479				
493130	479				
622111	861				
022111					
622310	861				

Company Name

SALVATION ARMY GRACE GENERAL HOSPITAL

Salvation Army Grace General Hospital

Year of Operation

- c. 2000
- c. 1930-1999



CITY OF OTTAWA

HLUI ID: __679EBI

AREA (Square Metres): 831.080

Study Year 1998	PIN 040930023	Multi-NAIC Y	Multiple Activities

Activity ID:	12850	Multiple PINS:	Ν
PIN Certainty:	2	Previous Activity ID(s) :	1475
Related PINS:	040930023		
Name: Address:	SUPERTEST SERVICE S ROSEMOUNT AVENUE,		
Facility Type: Comments 1:	Gasoline Service Stations 1940, 1950 - became a lit	5	
Comments 2: Generator Number:			
Storage Tanks: HL References 1: HL References 2:	M.1900, M.1910, M.1920, M.	1930, M.1940, M.1950	
HL References 3:			
NAICS SI	с		
447190638111996344711063	33		

Company Name

Supertest Service Station

Year of Operation

Report:

Run On:

c. 1930

RPTC_OT_DEV0122

23 Jul 2019 at: 12:20:29



Run On: 23 Jul 2019 at: 12:20:29

RPTC_OT_DEV0122

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040930023	Y	Y

Activity ID:	361	Multiple PINS:	Υ			
PIN Certainty:	1	Previous Activity ID(s) :	3017			
Related PINS:	040930021					
Name:	ARTHUR R. WRIGHT					
Address:	WELLINGTON STREET,	OTTAWA				
Facility Type:	Motor Vehicle Repair Shops					
Comments 1:	M. 1930 - lists as Supertest Petroleum Corp. Station D at # 1132-1134 M. 1948 - lists Robert A. Wright M. 1955 - lists Wright & Mulligan					
Comments 2:	1124 to 1134					
Generator Number:						
Storage Tanks:	3 UST - gasoline					
HL References 1:	M.1900, M.1910, M.1920, M.1930, M.1940, M.1948, M.1950, M.1955, M.1960, M.1970, M.1980; FIP1901,vol2; FIP1912-115-876,vol2; FIP1922-115-876,vol2; FIP1948-314-876; FIP1956-314-876,vol 3					
HL References 2:						
HL References 3:						

NAICS	SIC
811112	635
811199	633
811119	635
447190	633
811121	635
447110	633

Company Name	Year of Operation
Supertest Petroleum Corp. Station "D"	c. 1930
Wright & Mulligan Service Station	c. 1948-1956
Arthur R. Wright	c. 1940-1960



CITY OF OTTAWA

Report:

Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:22:47

HLUI ID: __679FUZ

AREA (Square Metres): 1778.437

Study Year 1998	PIN 040930030		Multi-NAIC N	Multiple Activities N
Activity ID:	8970	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity ID(s) :	1257	
Related PINS:	040930030			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	- also listed as # 37A M.1900, M.1910, M.1920, M	Air Conditioning, Mechanical 1.1930, M.1940, M.1949, M.1950	Work 9, M.1955, M.1957, M.1960, M.1970, M 315-849A; FIP1956-315-849A,vol 3	1.1980;
NAICS	SIC			
238220	424			
Company Name			Year of Operation	
Morgan W. I.			c. 1940-1956	

 Morgan W. I.
 c. 1940-1956

 W. Morgan and Son Sheet Metal
 c. 1957-1960



Run On:

RPTC_OT_DEV0122

23 Jul 2019 at: 12:24:02

Study Year 2005	PI 04	N 0930028	Multi-NAIC N	Multiple Activities N
Activity ID:	11649	Multiple PINS:	N	
PIN Certainty:	1	Previous Activity I	D(s) :	
Related PINS:	040930028			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number Storage Tanks: HL References 1: HL References 2: HL References 3:	11 ROSEMOUN Medical and Oth ROSEMOUNT X	CHNICAL SERVICES T AVENUE, OTTAWA er Health Laboratories K-RAY & ULTRASOUND CLIN	IC, SUITE 302	
NAICS	SIC			
621510	0			
Company Name			Year of Operati	on
RICHMOND TECHNI	CAL SERVICES		c. 2003	



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:24:58

Study Year 1998	PIN 040930021		Multi-NAIC Y	Multiple Activities N		
Activity ID:	361	Multiple PINS:	Y			
PIN Certainty:	1	Previous Activity	ID(s): 3017			
Related PINS:	040930021					
Name:	ARTHUR R.	WRIGHT				
Address:	WELLINGTO	N STREET, OTTAWA				
Facility Type:	Motor Vehicle	e Repair Shops				
Comments 1:						
Comments 2:	1124 to 1134					
Generator Number:						
Storage Tanks:	3 UST - gasolir	ne				
HL References 1: M.1900, M.1910, M.1920, M.1930, M.1940, M.1948, M.1950, M.1955, M.1960, M.1970, M.1980; FIP1901,vol2; FIP1912-115-876,vol2; FIP1922-115-876,vol2; FIP1948-314-876; FIP1956-314-876,vol 3						
HL References 2:						
HL References 3:						
NAICS	SIC					
811112	635					
811199	633					
811119	635					
447190	633					
811121	635					
447110	633					

Company Name	Year of Operation
Supertest Petroleum Corp. Station "D"	c. 1930
Wright & Mulligan Service Station	c. 1948-1956
Arthur R. Wright	c. 1940-1960



Year of Operation

Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:26:01

Study Year 1998	P I 04	IN N 0930038	Multi-NAIC Y	Multiple Activities
Activity ID:	2510	Multiple PINS:	N	
PIN Certainty:	1	· Previous Activity ID(s) :	114, 5057	
Related PINS:	040930038			
Name: Address:	BYBLOS DRY C			
Facility Type: Comments 1:	Laundries and C	TON STREET, OTTAWA Cleaners		
Comments 1: Comments 2:				
Generator Number Storage Tanks:	: ON2184900			
HL References 1: HL References 2:	M.1900, M.1910, I	M.1920, M.1930, M.1940, M.1950; SC98		
HL References 3:	2000 PID			
NAICS	SIC			
812320	972			

812320	972
812320	0
812330	972
561740	972
812310	972

Company Name

Byblos Dry Cleaners	c. 1998
Star Cleaners and Dyers	c. 1950+
BYBLOS DRY CLEANERS	c. 2000



Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040930038	Y	Y

Activity ID:	6308	Multiple PINS:	Ν
PIN Certainty:	2	Previous Activity ID(s) :	598
Related PINS:	040930038		
Name: Address:	GENESOVE PRESS 1100 WELLINGTON STR	REET, OTTAWA	
Facility Type: Comments 1: Comments 2:	Commercial Printing Inde	ustries	
Generator Number: Storage Tanks: HL References 1:	FIP1948-315-849A, FIP195	6-315-849A.FIP1922-116-849A. FI	P1912-116-849A.vol2, M.1949.
HL References 2: HL References 3:			
NAICS	SIC		

323114	281
323116	281
323115	281
323119	281

Company Name

Genesove Press

Year of Operation

Report: Run On:

c. 1948

RPTC_OT_DEV0122

23 Jul 2019 at: 12:26:01



CITY OF OTTAWA

HLUI ID: __679FM9

AREA (Square Metres): 1347.834

Study Year 1998		PIN 040930038	Multi-NAIC Y	Multiple Activities
Activity ID:	7370	Multiple PINS:	Y	

				-
PIN Certainty:	2		Previous Activity ID(s) :	2050
Related PINS:		040930038		
Name: Address: Facility Type: Comments 1:		JAMES MCCREA SHERBROOKE AVENUE Other Transportation Equi	-	
Comments 2: Generator Number	:			
Storage Tanks:				
HL References 1: HL References 2:		M.1900, M.1910, M.1920, M.	1930, M.1940, M.1950	
HL References 3:				
NAICS	SIC			
336990	329			

Company Name

James McCrea

Year of Operation

Report:

Run On:

c. 1910

RPTC_OT_DEV0122

23 Jul 2019 at: 12:26:01



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:27:31

Study Year 1998	PIN 040930039		Multi-NAIC N	Multiple Activities
Activity ID:	7370	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s) :	2050	
Related PINS:	040930038			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	JAMES MCCREA SHERBROOKE AVENUE Other Transportation Equ M.1900, M.1910, M.1920, M	uipment Industries		
NAICS	SIC			
336990	329			
Company Name James McCrea			Year of Operati c. 1910	on



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:28:28

Study Year 1998	PIN 040930085	N	lulti-NAIC Y	Multiple Activities N
Activity ID:	10916	Multiple PINS:	N	
PIN Certainty:	2	Previous Activity ID(s) :	1429	
Related PINS:	040930085			
Name: Address:	PARFIELD OIL LIMITED WELLINGTON STREET,	OTTAWA		
Facility Type: Comments 1: Comments 2:		Gasoline Service Stations West End Vulcanizing Tire Shop listed as 1094 Wellington in M.1930 & M.1940		
Generator Number:	1092 - 1096			
Storage Tanks:	FIP1948, FIP1956 -Two UST	s located on north west corner o	f property	
HL References 1:			M.1955, M.1957, M.1960, M.1970, M. 15-849B; FIP1956-315-849B,vol3.	980;
HL References 2:				
HL References 3:				
NAICS S	IC			
	33 33			

811199	633
811121	635
811112	635
488410	639
811119	635
447110	633

Company Name	Year of Operation
Parfield Oil Ltd.	c. 1940
Gordon Pantalone Service Station/British American Oil Co. Ltd.	c. 1949-1960
West End Vulcanizing Tire Shop	c. 1930-1940



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:29:40

Study Year 1998	PIN 040930088	I	Multi-NAIC Y	Multiple Activities
Activity ID:	10246	Multiple PINS:	Y	
PIN Certainty:	1	Previous Activity ID(s) :	2340	
Related PINS:	040930087			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number Storage Tanks: HL References 1: HL References 2: HL References 3:	PALERMO BAKERY WELLINGTON STREET Bakery Products Industri 1068 - 1076			
NAICS	SIC			
311814 311830 311821	107 107 107			

Company Name

Palermo Bakery

Year of Operation

c. 1970-1980



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:30:23

Study Year 1998	PI 04	N 0930087	Multi-NAIC Y	Multiple Activities N
Activity ID:	10246	Multiple PINS:	Y	
Addivity ib.				
PIN Certainty:	1	Previous Activity ID(s) :	2340	
Related PINS:	040930087			
Name:	PALERMO BAK	ERY		
Address:	WELLINGTON S	STREET, OTTAWA		
Facility Type:	Bakery Products			
Comments 1:	1068 - 1076			
Comments 2:				
Generator Number:				
Storage Tanks:				
HL References 1:	M.1960, M.1970, N	И.1980		
HL References 2:				
HL References 3:				
NAICS	SIC			
311814	107			
311830	107			
311821	107			

Company Name

Palermo Bakery

Year of Operation

c. 1970-1980



Run On:

RPTC_OT_DEV0122 23 Jul 2019 at: 12:55:54

			616	
Study Year 2005	PIN 040930219		Multi-NAIC N	Multiple Activities N
Activity ID:	3424	Multiple PINS:	Ν	
PIN Certainty:	1	Previous Activity ID(s) :		
Related PINS:	040930219			
Name: Address: Facility Type: Comments 1: Comments 2: Generator Number: Storage Tanks: HL References 1: HL References 2: HL References 3:	CONSEIL DES ECOLES 19 MELROSE AVENUE, Elementary and Seconda 2005 Property Assessment	OTTAWA		
NAICS S	IC			
611110 0)			
Company Name			Year of Operation	
ECOLE SAINT-FRANCO	OIS D'ASSISE		c. 2001	
CONSEIL DES ECOLES	S CATH		c. 2005	
ECOLE SAINT-FRANCO	OIS D'ASSISE		c. 2005	
ECOLE SAINT-FRANCO	OIS D'ASSISE		c. 2000	



Run On:

Year of Operation

23 Jul 2019 at: 12:56:53

RPTC_OT_DEV0122

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040930151	Y	N
2005	040930219	Ν	Ν

Activity ID:	3424	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s) :	
Related PINS:	040930219		
Name: Address:	CONSEIL DES ECOLE 19 MELROSE AVENU		
Facility Type: Comments 1:	Elementary and Secon		
Comments 2: Generator Number	:		
Storage Tanks: HL References 1:			
HL References 2: HL References 3:	2005 Property Assessme	nt	
NAICS	SIC		
611110	0		

Company Name

ECOLE SAINT-FRANCOIS D'ASSISE	c. 2001
CONSEIL DES ECOLES CATH	c. 2005
ECOLE SAINT-FRANCOIS D'ASSISE	c. 2005
ECOLE SAINT-FRANCOIS D'ASSISE	c. 2000



		REA (Square Metres): 367	A (Square Metres): 3671.206	
Study Year 1998 2005		30151 30219	Multi-NAIC Y N	Multiple Activities N N
Activity ID:	533	Multiple PINS:	Y	
PIN Certainty:	2	Previous Activity ID(s): 2499	
Related PINS:	040930108			
Name: Address:	ADANAC WOODC 1 DUHAMEL STRE			
Facility Type: Comments 1:		her Millwork Industries		

NAICS	SIC
321215	254
321911	254
321992	254
337110	254

M.1960, M.1970, M.1980

Comments 2: Generator Number: Storage Tanks: HL References 1:

HL References 2: HL References 3:

Company Name

Adanac Woodcraft

Year of Operation

Report: Run On:

c. 1960

RPTC_OT_DEV0122

23 Jul 2019 at: 12:56:53



Run On:

23 Jul 2019 at: 12:57:51

RPTC_OT_DEV0122

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040930108	Y	N
2005	040930219	Ν	Ν
	010000210		

Activity ID:	3424	Multiple PINS:	Ν
PIN Certainty:	1	Previous Activity ID(s)	:
Related PINS:	040930219		
Name:	CONSEIL DES	ECOLES CATH	
Address:	19 MELROSE A	VENUE, OTTAWA	
Facility Type:	Elementary and	Secondary Education	
Comments 1:			
Comments 2:			
Generator Number	r:		
Storage Tanks:			
HL References 1:			
HL References 2:			
HL References 3:	2005 Property As	sessment	
NAICS	SIC		
611110	0		

Company Name	Year of Operation
ECOLE SAINT-FRANCOIS D'ASSISE	c. 2001
CONSEIL DES ECOLES CATH	c. 2005
ECOLE SAINT-FRANCOIS D'ASSISE	c. 2005
ECOLE SAINT-FRANCOIS D'ASSISE	c. 2000

MAP Report Ver: 1



CITY OF OTTAWA

HLUI ID: __679AC6

AREA (Square Metres): 257.736

Study Year	PIN	Multi-NAIC	Multiple Activities
1998	040930108	Y	N
2005	040930219	Ν	Ν

Y 2499

Activity ID:	533	Multiple PINS:
PIN Certainty:	2	Previous Activity ID(s) :
Related PINS:	040930108	
Name:	ADANAC WOODCRAFT	
Address:	1 DUHAMEL STREET, O	TTAWA
Facility Type:	Sash, Door and Other Mi	llwork Industries
Comments 1:		
Comments 2:		
Generator Number:		
Storage Tanks:		
HL References 1:	M.1960, M.1970, M.1980	
HL References 2:		
HL References 3:		
NAICS	SIC	

	0.0
321215	254
321911	254
321992	254
337110	254

Company Name

Adanac Woodcraft

Year of Operation

Report:

Run On:

c. 1960

RPTC_OT_DEV0122

23 Jul 2019 at: 12:57:51



April 19, 2022

Via Mail

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: OTT-22009213-C0 File Review Request 266 & 268 Carruthers Avenue, Ottawa, Ontario

Dear Sir or Madam:

I am sending a Freedom of Information Request to you for 266 Carruthers 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. 63296.

Yours truly, **EXP Services Inc.**

Kathy Radisch Administrative Assistant Earth & Environment

Enclosures: FOI Form Credit Card Payment Form (\$35)

EXP Services Inc.

McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Appendix D: EcoLog ERIS Report





DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Phase I ESA 177 Armstrong Street Ottawa ON K1Y 2W2 OTT-22009213-A0_100_M.McCalla Standard Report 22042700665 exp Services Inc. May 2, 2022

Table of Contents

Table of Contents	2
Executive Summary	3
Executive Summary: Report Summary	4
Executive Summary: Site Report Summary - Project Property	6
Executive Summary: Site Report Summary - Surrounding Properties	7
Executive Summary: Summary By Data Source	
Мар	55
Aerial	56
Topographic Map	57
Detail Report	58
Unplottable Summary	
Unplottable Report	341
Appendix: Database Descriptions	356
Definitions	

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.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Limited Partnership ("ERIS") using various sources of information, including information provided by Federal and Provincial government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report (s) are protected by copyright owned by ERIS Information Limited Partnership. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

Executive Summary

Property Information:

Project Property: Phase I ESA

Project No:

177 Armstrong Street Ottawa ON K1Y 2W2

OTT-22009213-A0_100_M.McCalla

Coordinates:

	Latitude: Longitude: UTM Northing: UTM Easting:	45.40296 -75.7277 5,027,973.26 443,049.57
Elevation:	UTM Zone:	18T 203 FT 61.88 M

Order Information:

Order No:	22042700665
Date Requested:	April 27, 2022
Requested by:	exp Services Inc.
Report Type:	Standard Report

Historical/Products:

ERIS Xplorer

ERIS Xplorer

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	1	1
СА	Certificates of Approval	Y	0	19	19
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	2	2
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	9	9
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	2	41	43
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	64	64
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	2	2
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

erisinfo.com | Environmental Risk Information Services

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	3	3
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal	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	3	3
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	4	4
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	6	6
PINC	Pipeline Incidents	Y	1	6	7
PRT	Private and Retail Fuel Storage Tanks	Y	0	2	2
PTTW	Permit to Take Water	Y	0	1	1
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	2	2
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	8	8
SPL	Ontario Spills	Y	1	21	22
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	2	60	62
		Total:	6	256	262

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	EHS		177 & 179 Armstrong Avenue Ottawa ON K1Y 2W2	SE/3.4	0.00	<u>58</u>
<u>2</u>	EHS		177 Armstrong Ottawa ON	SE/3.5	0.00	<u>58</u>
<u>3</u>	WWIS		177 ARMSTRONG ST. OTTAWA ON Well ID: 7198934	SSW/9.6	0.00	<u>58</u>
<u>4</u>	WWIS		177 ARMSTRONG ST. OTTAWA ON Well ID: 7198935	SE/13.0	0.00	<u>61</u>
<u>5</u>	PINC	FAIT CONSTRUCTION	276 CARRUTHERS AVE,,OTTAWA,ON, K1Y 1N9,CA ON	E/22.9	0.00	<u>65</u>
5	SPL		276 Carruthers Ave Ottawa ON	E/22.9	0.00	<u>65</u>

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>6</u>	SPL	City of Ottawa	329 Hinchey St Ottawa ON	NW/39.1	0.00	<u>66</u>
<u>7</u>	EHS		258 Carruthers Ave Ottawa ON K1Y1N9	N/42.2	0.00	<u>66</u>
<u>8</u>	GEN	OTTAWA UPHOLSTERY	1 MCCORMICK STREET OTTAWA ON K1Y 1M4	S/47.3	1.00	<u>66</u>
<u>8</u>	GEN	OTTAWA UPHOLSTERY INC	1 MCCORMICK STREET OTTAWA ON K1Y 1M4	S/47.3	1.00	<u>66</u>
<u>9</u>	СА	OTTAWA CITY - PARKDALE AVE./SPENCER ST.	OXFORD ST./HINCHEY ST. OTTAWA CITY ON	WNW/58.1	0.00	<u>67</u>
<u>10</u>	GEN	OLIVER, MANGIONE, MCCALLA & ASSOC.	LTD. 154 COLONNADE RD. SOUTH NEPEAN ON K2E 7J5	W/61.0	0.00	<u>67</u>
<u>10</u>	GEN	OLIVER, MANGIONE, MCCALLA AND	ASSOCIATES LIMITED 154 COLONNADE ROAD SOUTH NEPEAN ON K2E 7J5	W/61.0	0.00	<u>67</u>
<u>10</u>	GEN	OLIVER, MANGIONE, MCCALLA & ASSOC.29-465	LTD. 154 COLONNADE RD. SOUTH NEPEAN ON K2E 7J5	W/61.0	0.00	<u>68</u>
<u>10</u>	GEN	OLIVER, MANGIONE, MCCALLA AND	154 COLONNADE ROAD SOUTH NEPEAN ON K2E 7J5	W/61.0	0.00	<u>68</u>
<u>10</u>	EHS		154 Colonnade Rd S Nepean ON K1Y 2R7	W/61.0	0.00	<u>68</u>
<u>11</u>	PES	HOLISTECH PEST CONTROL INC.	5 GRANT ST.; APT. #2 OTTAWA ON K1Y 2W8	S/84.2	1.00	<u>68</u>
<u>12</u>	SPL		1 Grant Street Ottawa ON K1Y 2W8	SSE/85.5	1.00	<u>69</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	EHS		238 Carruthers Avenue Ottawa ON K1Y 1N9	NNW/89.3	0.03	<u>69</u>
<u>14</u>	СА		Grant Street and McCormick Avenue Ottawa ON	SSE/91.3	1.00	<u>69</u>
<u>14</u>	ECA	City of Ottawa	Grant Street and McCormick Avenue Ottawa ON K1V 6A6	SSE/91.3	1.00	<u>70</u>
<u>15</u>	SPL	S. 21	124 Stirling Ave Ottawa ON K1Y 1R3	E/93.5	0.00	<u>70</u>
<u>16</u>	WWIS		1145 WELLINGTON ST. OTTAWA ON Well ID: 7296559	SSE/102.7	1.00	<u>71</u>
<u>17</u>	SPL	PRIVATE OWNER	243 CARRUTHERS, OUTSIDE STOVE OIL TANK STORAGE TANK/BARREL OTTAWA CITY ON K1Y 1N8	NNE/102.8	-1.00	<u>74</u>
<u>18</u>	SPL	Enbridge Gas Distribution Inc.	305 Hinchey Ave. Ottawa ON	NW/103.9	0.00	<u>74</u>
<u>18</u>	PINC	TSSA INCIDENTS	305 HINCHEY AVE,,OTTAWA,ON,K1Y 1L7,CA ON	NW/103.9	0.00	<u>75</u>
<u>19</u>	PINC	ENBRIDGE GAS INC	301 HINCHEY AVE,,OTTAWA,ON,K1Y 1M1,CA ON	NW/114.2	0.00	<u>75</u>
<u>20</u>	GEN	BETTY BRITE CLEANERS	1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST	ESE/121.6	1.00	<u>76</u>
<u>20</u>	GEN	BETTY BRITE CLEANERS(OUT OF BUSINESS)	OTTAWA ON K1Y 2Y6 1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST	ESE/121.6	1.00	<u>76</u>
<u>20</u>	GEN	BETTY BRITE CLEANERS 05- 119	OTTAWA ON K1Y 2Y6 1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST OTTAWA ON K1Y 2Y6	ESE/121.6	1.00	<u>76</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>20</u>	GEN	BETTY BRITE CLEANERS (OUT OF BUSINESS)	1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE/121.6	1.00	<u>77</u>
<u>20</u>	GEN	BELANGER CLEANERS	DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE/121.6	1.00	<u>77</u>
<u>20</u>	GEN	BELANGER CLEANERS (OUT OF BUS)	DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE/121.6	1.00	<u>77</u>
<u>20</u>	GEN	BELANGER CLEANERS (OUT OF BUS) 05-284	DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE/121.6	1.00	<u>77</u>
<u>20</u>	INC		1119A WELLINGTON STREET, OTTAWA ON	ESE/121.6	1.00	<u>78</u>
<u>20</u>	EHS		1119 Wellington Street West Ottawa ON K1Y 2Y6	ESE/121.6	1.00	<u>78</u>
<u>21</u>	SPL	Unknown <unofficial></unofficial>	Ottawa ON	NE/124.2	-1.00	<u>78</u>
<u>22</u>	EHS		25 Grant Street Ottawa ON K1Y 2W8	SW/124.7	1.00	<u>79</u>
<u>23</u>	CA	R.M. OF OTTAWA-CARLETON	PINEHURST AVE./OXFORD ST. OTTAWA ON	W/125.1	0.00	<u>79</u>
<u>24</u>	WWIS		1145 WELLINGOTN ST. OTTAWA ON Well ID: 7296560	S/125.9	1.25	<u>79</u>
<u>25</u>	WWIS		1161 WELLINGTON ST OTTAWA ON Well ID : 7044709	SSW/126.8	1.00	<u>83</u>
<u>26</u>	EHS		228 Carruthers Ave Ottawa ON K1Y 1N9	NNW/131.2	-1.00	<u>85</u>
27	PINC	TAGGART CONSTRUCTION LTD	ROSEMOUNT AND WELLINGTON ST,, OTTAWA,ON,K1Y 1P1,CA ON	ESE/131.5	2.00	<u>86</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>28</u>	CA	OTTAWA CITY	ROSEMOUNT AVE./WELLINGTON ST. OTTAWA CITY ON	ESE/134.0	2.00	<u>86</u>
<u>28</u>	CA	OTTAWA CITY	ROSEMOUNT AVE./WELLINGTON ST. OTTAWA CITY ON	ESE/134.0	2.00	<u>86</u>
<u>28</u>	SPL	Enbridge Gas Distribution Inc.	Rosemount & Wellington Ottawa ON	ESE/134.0	2.00	<u>87</u>
<u>29</u>	CA	R.M. OF OTTAWA-CARLETON	CARRUTHERS AVE/WELLINGTON ST. OTTAWA CITY ON	SE/134.3	2.00	<u>87</u>
<u>29</u>	CA	OTTAWA CITY	CARRUTHERS AVE./WELLINGTON ST. OTTAWA CITY ON	SE/134.3	2.00	<u>88</u>
<u>30</u>	EHS		87 Stirling Avenue Ottawa ON K1Y 1P9	NE/138.2	-1.00	<u>88</u>
<u>31</u>	EHS		211 Armstrong Street Ottawa ON K1Y 2W4	SW/138.7	1.00	<u>88</u>
<u>32</u>	WWIS		1140 WELLINGTON STREET WEST ON Well ID: 7220780	SE/144.0	2.00	<u>88</u>
<u>33</u>	SPL		@ McCormick St. Ottawa ON K1Y 2Y9	SSE/145.1	2.08	<u>91</u>
<u>33</u>	EHS		1145 Wellington St W Ottawa ON K1Y2Y9	SSE/145.1	2.08	<u>92</u>
<u>34</u>	GEN	BYBLOS CLEANERS	1104 WELLINGTON STREET OTTAWA ON K1Y 2Y7	ESE/146.6	1.00	<u>92</u>
<u>35</u>	EHS		1122 Wellington Street West Ottawa ON K1Y 2Y7	ESE/150.2	2.00	<u>92</u>
<u>36</u>	CA		1098 Wellington Street Ottawa ON K1Y 2Y7	E/159.8	0.31	<u>93</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>36</u>	ECA	1098 Wellington Ltd.	1098 Wellington St Ottawa ON K1P 5B7	E/159.8	0.31	<u>93</u>
<u>37</u>	EHS		1085 Wellington St W Ottawa ON K1Y2Y4	E/169.4	-0.31	<u>93</u>
<u>38</u>	ECA	Patrick John Mills	284 Hinchey Ave 286 Hinchey Avenue Ottawa ON K1Y 1M2	NW/170.0	0.00	<u>93</u>
<u>39</u>	EHS		1085 Wellington St W Ottawa ON K1Y2Y4	E/170.4	-0.31	<u>94</u>
<u>40</u>	PES	GIANT TIGER STORE # 10 - SALANA LIMITED	1085 WELLINGTON ST OTTAWA ON K1Y2Y4	E/170.5	-0.31	<u>94</u>
<u>40</u>	PES	GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON STREET OTTAWA ON K1G6A9	E/170.5	-0.31	<u>94</u>
<u>40</u>	PES	GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON ST W OTTAWA ON K1Y 2Y4	E/170.5	-0.31	<u>95</u>
<u>40</u>	PES	GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON ST W OTTAWA ON K1Y 2Y4	E/170.5	-0.31	<u>95</u>
<u>40</u>	GEN	Giant Tiger Store 010	1085 Wellington Street West Ottawa ON K1Y 2Y4	E/170.5	-0.31	<u>95</u>
<u>40</u>	PES	GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON ST W OTTAWA ON K1Y2Y4	E/170.5	-0.31	<u>96</u>
<u>41</u>	SCT	ENTRO BUILDING SYSTEMS INC.	286 HINCHEY AVE OTTAWA ON K1Y 1M2	NW/173.0	0.00	<u>96</u>
<u>42</u>	CA	R.M. OF OTTAWA-CARLETON - HOLLAND AVE.	ARMSTRONG ST./PINHEY ST. OTTAWA CITY ON	ENE/174.3	-1.00	<u>97</u>
<u>42</u>	SPL	RYDER TRUCK RENTAL CANADA LTD.	CORNER OF PENNY ST & ARMSTRONG ST. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	ENE/174.3	-1.00	<u>97</u>
11	erisinfo.com	n Environmental Risk Information	Services	Order N	o: 220427006	65

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>43</u>	SCT	Merge Business Solutions	1165 Wellington St W Ottawa ON K1Y 2Y9	SSW/177.2	1.00	<u>98</u>
<u>44</u>	WWIS		3 HAMILTON AVE NORTH ON <i>Well ID:</i> 7041977	W/177.3	0.00	<u>98</u>
<u>45</u>	EHS		341 Parkdale Avenue Ottawa ON K1Y 2W3	WSW/178.0	1.00	<u>100</u>
<u>46</u>	RSC	2641484 ONTARIO INC.	103 PINHEY STREET, OTTAWA, ON K1Y 1T7 Ottawa ON	ENE/179.4	-1.00	<u>101</u>
<u>47</u>	SPL	CONTRACTOR	66 LADOUCEUR, AT THE CORNER OF STERLING (N.O.S.) OTTAWA CITY ON K1Y 2T6	N/179.4	-1.00	<u>102</u>
<u>48</u>	EHS		11 Rosemount Ave. Ottawa ON K1Y 4R8	ESE/179.5	2.00	<u>102</u>
<u>48</u>	GEN	RICHMOND TECHNICAL SERVICES LTD.	ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUND AVENUE, SUITE 302 OTTAWA ON K1Y 4R8	ESE/179.5	2.00	<u>102</u>
<u>48</u>	GEN	RICHMOND TECHNICAL SERVICES LTD.	11 ROSEMOUNT AVENUE,SUITE 302 ROSEMOUNT X-RAY & ULTRASOUND CLINIC OTTAWA ON K1Y 4R8	ESE/179.5	2.00	<u>103</u>
<u>48</u>	GEN	RICHMOND TECHNICAL SERVICES LTD. 33-693	ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUND AVENUE, SUITE 302 OTTAWA ON K1Y 4R8	ESE/179.5	2.00	<u>103</u>
<u>48</u>	GEN	RICHMOND TECHNICAL SERVICES	ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUNT AVENUE, SUITE 302 OTTAWA ON K1Y 1P3	ESE/179.5	2.00	<u>103</u>
<u>48</u>	EHS		11 Rosemount Avenue Ottawa ON K1Y 4R8	ESE/179.5	2.00	<u>104</u>
<u>48</u>	EHS		11 Rosemount Avenue Ottawa ON K1Y 4R8	ESE/179.5	2.00	<u>104</u>
12	erisinfo.com	Environmental Risk Information S	Services	Order No:	2204270066	65

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>48</u>	GEN	Rosemount FHO	100-11 Rosemount Avenue Ottawa ON K1Y 4R8	ESE/179.5	2.00	<u>104</u>
<u>49</u>	HINC		1140 WELLINGTON STREET OTTAWA ON	SSE/180.5	1.85	<u>104</u>
<u>49</u>	INC		1140 WELLINGTON STREET, OTTAWA ON	SSE/180.5	1.85	<u>105</u>
<u>49</u>	EHS		1140 Wellington St Ottawa ON K1Y	SSE/180.5	1.85	<u>105</u>
<u>49</u>	PINC	PIPELINE HIT 2"	1140 WELLINGTON ST,,OTTAWA,ON,K1Y 2Z3,CA ON	SSE/180.5	1.85	<u>105</u>
<u>49</u>	RSC	TAMARACK (WESTBORO) CORPORATION	1140 WELLINGTON STREET WEST, OTTAWA, ON K1Y 2Z3 Ottawa ON	SSE/180.5	1.85	<u>106</u>
<u>49</u>	ECA	Wellington II Inc.	1140 Wellington St W Ottawa ON K1V 8Y3	SSE/180.5	1.85	<u>107</u>
<u>50</u>	wwis		1085 Wellington Ottawa ON <i>Well ID</i> : 7334756	E/181.2	-1.13	<u>108</u>
<u>51</u>	WWIS		3 HAMILTON AVE NORTH ON <i>Well ID</i> : 7041979	WSW/181.8	1.00	<u>111</u>
<u>52</u>	GEN	Elevation Elevator Inc.	18 Rosemount Avenue Ottawa ON K1Y 1P4	SE/183.2	2.69	<u>113</u>
<u>53</u>	WWIS		1085 Wellington Ottawa ON <i>Well ID</i> : 7334757	E/183.4	-1.13	<u>113</u>
54	EHS		1096 Wellington Street West Ottawa ON K1Y 2Y4	E/184.1	-0.31	<u>117</u>
<u>55</u>	EHS		1096 Wellington Street Ottawa ON	E/184.9	-0.31	<u>117</u>
13	erisinfo.com Environmental Risk Information Services Order No: 22042700665					65

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	EHS		1096 Wellington St Ottawa ON K1Y 2Y5	E/185.0	-0.31	<u>117</u>
<u>56</u>	EHS		1096 Wellington St Ottawa ON	E/185.0	-0.31	<u>118</u>
<u>56</u>	EHS		1096 Wellington St Ottawa ON	E/185.0	-0.31	<u>118</u>
<u>56</u>	EHS		1096 Wellington Street Ottawa ON	E/185.0	-0.31	<u>118</u>
<u>56</u>	EHS		1096 Wellington St W Ottawa ON K1Y2Y5	E/185.0	-0.31	<u>118</u>
<u>57</u>	SPL	PRIVATE RESIDENCE	65 STERLING AVE. FURNACE OIL TANK OTTAWA CITY ON	NNE/187.8	-0.97	<u>118</u>
<u>57</u>	SPL	PRIVATE RESIDENCE	65 STIRLING AVE MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON K1Y 1P9	NNE/187.8	-0.97	<u>119</u>
<u>58</u>	EHS		1161-1171 Wellington Ave Ottawa ON	SSW/190.1	2.00	<u>119</u>
<u>58</u>	EHS		1161 Wellington St W Ottawa ON K1Y2Z1	SSW/190.1	2.00	<u>120</u>
<u>58</u>	SPL		1161 Wellington St. W Ottawa ON	SSW/190.1	2.00	<u>120</u>
<u>59</u>	WWIS		Parkdale Ave Ottawa ON <i>Well ID:</i> 7343188	WSW/190.3	1.00	<u>120</u>
<u>60</u>	CA	City of Ottawa	Stirling Avenue and Ladouceur Avenue Ottawa ON	NNE/190.5	-1.00	<u>125</u>
<u>60</u>	ECA	City of Ottawa	Stirling Avenue and Ladouceur Avenue Ottawa ON K1P 1J1	NNE/190.5	-1.00	<u>125</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>60</u>	ECA	City of Ottawa	Stirling Avenue and Ladouceur Avenue Ottawa ON K1P 1J1	NNE/190.5	-1.00	<u>126</u>
<u>61</u>	SPL	PRIVATE RESIDENCE	20 PINEHURST AVE. FURNACE OIL TANK OTTAWA CITY ON K1Y 1K3	WNW/191.0	0.00	<u>126</u>
<u>62</u>	WWIS		Parkdale Ave Ottawa ON Well ID: 7343190	WSW/191.8	1.00	<u>126</u>
<u>63</u>	SPL	PRIVATE RESIDENCE	215 CARRUTHERS AVE FURNACE OIL TANK OTTAWA CITY ON K1Y 1N6	NNW/191.9	-1.00	<u>131</u>
<u>64</u>	WWIS		Parkdale Ave Ottawa ON <i>Well ID:</i> 7343165	WSW/193.4	1.00	<u>131</u>
<u>65</u>	BORE		ON	ESE/195.7	1.00	<u>135</u>
<u>66</u>	WWIS		Parkdale Ave Ottawa ON Well ID: 7343189	WSW/196.3	1.00	<u>137</u>
<u>67</u>	WWIS		parkdale Ave Ottawa ON Well ID: 7343164	WSW/197.4	1.00	<u>142</u>
<u>68</u>	EHS		1084 Wellington St W Ottawa ON K1Y2Y5	E/198.6	-0.84	<u>145</u>
<u>69</u>	WWIS		Parkdale Ave Ottawa ON <i>Well ID:</i> 7343172	WSW/198.7	1.00	<u>146</u>
<u>70</u>	WWIS		Parkdale Ottawa ON <i>Well ID:</i> 7343163	WSW/199.4	1.00	<u>150</u>
<u>71</u>	EHS		261A Hinchey Avenue Ottawa ON K1Y 1L9	NW/199.9	-1.00	<u>154</u>
<u>72</u>	CA	OTTAWA CITY	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	WSW/200.6	1.00	<u>154</u>
	originfo com	Environmental Risk Information	Sanvioaa	Order No	220427006	8 5

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>72</u>	CA	R.M. OF OTTAWA-CARLETON	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	WSW/200.6	1.00	<u>154</u>
<u>73</u>	WWIS		Parkdale Ave Ottawa ON Well ID: 7343166	WSW/201.2	1.00	<u>155</u>
<u>74</u>	WWIS		PARKDALE AVE Ottawa ON Well ID: 7343192	WSW/202.2	1.00	<u>158</u>
<u>75</u>	WWIS		Parkdale Ave Ottawa ON Well ID: 7343171	WSW/202.3	1.00	<u>162</u>
<u>76</u>	EHS		1156 Wellington Street Ottawa ON	S/202.5	2.00	<u>167</u>
<u>77</u>	HINC		1073 WELLINGTON STREET OTTAWA ON	ENE/202.8	-0.28	<u>167</u>
<u>78</u>	WWIS		Parkdale Ave Ottawa ON	WSW/203.5	1.00	<u>167</u>
<u>79</u>	WWIS		<i>Well ID:</i> 7343182 231 ARMSTRONG Ottawa ON	WSW/204.4	1.00	<u>171</u>
<u>80</u>	WWIS		<i>Well ID:</i> 7276809 3 HAMILTON AVE NORTH ON	W/205.8	1.00	<u>174</u>
<u>81</u>	WWIS		<i>Well ID:</i> 7041978 3 HAMILTON AVE NORTH ON	WSW/206.9	1.00	<u>177</u>
<u>82</u>	EHS		<i>Well ID:</i> 7042084 323 Parkdall Ave Ottawa ON	W/207.6	1.00	<u>179</u>
<u>83</u>	WWIS		3 HAMILTON AVE NORTH ON	W/208.1	1.00	<u>179</u>
<u>84</u>	SPL	Unknown <unofficial></unofficial>	<i>Well ID:</i> 7041975 Wellington St W and Melrose Ave Ottawa ON	E/208.1	-0.84	182

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>85</u>	SPL	UNKNOWN	OFFICE BLDG AT 383 PARKDALE AVE IN THE SUMP PUMP HOLES IN PARKING GARAGE OTTAWA CITY ON K1Y 4R4	SW/209.9	1.00	<u>182</u>
<u>85</u>	SCT	Myropen Publications Ltd.	383 Parkdale Ave Suite 402 Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>183</u>
<u>85</u>	SCT	GEM Software Scheduling	383 Parkdale Av Suite 304 Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>183</u>
<u>85</u>	GEN	Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>183</u>
<u>85</u>	GEN	Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>184</u>
<u>85</u>	GEN	Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW/209.9	1.00	184
<u>85</u>	GEN	GEM Health Care Services (2011) Inc.	383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	SW/209.9	1.00	184
<u>85</u>	GEN	GEM Health Care Services (2011) Inc.	383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>184</u>
<u>85</u>	GEN	Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>185</u>
<u>85</u>	GEN	Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>185</u>
<u>85</u>	GEN	GEM Health Care Services (2011) Inc.	383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	SW/209.9	1.00	<u>185</u>
<u>86</u>	WWIS		3 HAMILTON AVE. NORTH ON	WSW/209.9	1.00	<u>185</u>
<u>87</u>	GEN	Somerset West Community Health Centre Primary health	<i>Well ID:</i> 7107670 30 Rosemount Avenue, Ottawa ON K1Y1P4	SE/211.3	3.00	188
17	erisinfo.com	Environmental Risk Information	Services	Order No:	220427006	65

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>87</u>	GEN	Somerset West Community Health Centre Primary health	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE/211.3	3.00	<u>188</u>
<u>88</u>	SCT	INGENIUS ENGINEERING GROUP	30 ROSEMOUNT AVE SUITE 200 OTTAWA ON K1Y 1P4	SE/211.4	3.00	<u>189</u>
<u>88</u>	GEN	Somerset West Community Health Centre	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE/211.4	3.00	<u>189</u>
<u>88</u>	GEN	Somerset West Community Health Centre	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE/211.4	3.00	<u>189</u>
<u>88</u>	GEN	Somerset West Community Health Centre Primary health	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE/211.4	3.00	<u>190</u>
<u>89</u>	WWIS		3 HAMILTON AVE NORTH ON	WSW/211.6	1.00	<u>190</u>
<u>90</u>	WWIS		<i>Well ID:</i> 7041980 3 HAMILTON AVE NORTH ON	WSW/211.8	1.00	<u>192</u>
<u>91</u>	WWIS		<i>Well ID:</i> 7041981 PARKDALE AVE Ottawa ON	WSW/213.5	1.00	<u>195</u>
<u>92</u>	WWIS		<i>Well ID:</i> 7343193 Parkdale Ottawa ON	WSW/213.9	1.00	<u>198</u>
<u>93</u>	WWIS		<i>Well ID:</i> 7343180 366 Parkdale Ave Ottawa ON	WSW/218.1	1.00	<u>202</u>
<u>94</u>	WWIS		<i>Well ID:</i> 7343169 Parkdale Ottawa ON	WSW/219.5	1.00	<u>206</u>
<u>95</u>	WWIS		<i>Well ID:</i> 7343179 366 Parkdale Ave Ottawa ON	WSW/219.6	1.00	<u>209</u>
<u>96</u>	WWIS		<i>Well ID:</i> 7343170 1065 WELLINGTON OTTAWA ON	ENE/220.0	-0.66	<u>213</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7044667			
<u>97</u>	WWIS		PARKDALE Ave Ottawa ON	WSW/221.8	1.00	<u>216</u>
			Well ID: 7343197			
<u>98</u>	WWIS		223 Armstrong St Ottawa ON	WSW/222.2	1.00	<u>220</u>
			Well ID: 7343181			
<u>99</u>	WWIS		Parkdale Ottawa ON	WSW/222.2	1.00	224
			Well ID: 7343162			
<u>100</u>	WWIS		366 Parkdale Ave Ottawa ON	WSW/224.3	1.00	227
			Well ID: 7343168			
<u>101</u>	SPL	Enbridge Gas Distribution Inc.	infront of 228 Armstrong St Ottawa ON	WSW/225.0	1.00	<u>231</u>
<u>101</u>	PINC	PIPELINE HIT 1.25"	228 ARMSTRONG ST,,OTTAWA,ON,K1Y 4T1,CA ON	WSW/225.0	1.00	<u>231</u>
<u>102</u>	WWIS		Armstrong St. Ottawa ON	WSW/226.7	1.00	232
			Well ID: 7343191			
<u>103</u>	WWIS		2323 RIVERSIDE DR Ottawa ON	WSW/226.8	1.00	<u>236</u>
			Well ID: 7275421			
<u>104</u>	EHS		1065 Wellington Street Ottawa ON	ENE/227.2	-0.31	<u>239</u>
<u>104</u>	EHS		1065 Wellington St W Ottawa ON K1Y2Y2	ENE/227.2	-0.31	<u>240</u>
104	GEN	Alliance Engineering &	1065 Wellington	ENE/227.2	-0.31	240
		Construction	Ottawa ON K1Y 2Y2			
<u>104</u>	EHS		1065 Wellington St W Ottawa ON K1Y2Y2	ENE/227.2	-0.31	<u>240</u>
<u>104</u>	EHS		1065 Wellington St W Ottawa ON K1Y2Y2	ENE/227.2	-0.31	<u>240</u>

19

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>105</u>	PRT	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	SW/227.5	1.00	<u>240</u>
<u>105</u>	PRT	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y2Y9	SW/227.5	1.00	<u>241</u>
<u>105</u>	DTNK	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON	SW/227.5	1.00	<u>241</u>
<u>105</u>	DTNK	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	SW/227.5	1.00	<u>241</u>
<u>106</u>	WWIS		PARKDALE Ave Ottawa ON <i>Well ID:</i> 7343196	WSW/228.4	1.00	<u>242</u>
<u>107</u>	WWIS		366 ARMSTRONG ST Ottawa ON <i>Well ID:</i> 7276808	WSW/228.7	1.00	<u>246</u>
<u>107</u>	WWIS		2323 RIVERSIDE RD Ottawa ON <i>Well ID:</i> 7275422	WSW/228.7	1.00	<u>249</u>
<u>108</u>	WWIS		Ottawa ON Well ID: 7343186	WSW/229.2	1.00	<u>252</u>
<u>109</u>	WWIS		Parkdale Ave Ottawa ON <i>Well ID:</i> 7343167	SW/229.8	1.00	<u>256</u>
<u>110</u>	EASR	HONEYWELL LIMITED/HONEYWELL LIMITEE	229 Armstrong ST Ottawa ON K1Y 2W5	WSW/230.1	1.00	<u>260</u>
<u>111</u>	WWIS		PARKDALE Ottawa ON <i>Well ID:</i> 7343194	WSW/230.1	1.00	<u>260</u>
<u>112</u>	WWIS		340 PARKDALE AVE Ottawa ON <i>Well ID:</i> 7342139	WSW/230.4	1.00	<u>264</u>
<u>113</u>	WWIS		PARKDALE Ave Ottawa ON	WSW/231.0	1.00	<u>267</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7343195			
<u>114</u>	WWIS		3 HAMILTON AVE NORTH ON	W/231.0	1.00	<u>271</u>
			Well ID: 7041974			
<u>115</u>	WWIS		3 HAMILTON AVE NORTH ON	WSW/231.4	1.00	<u>273</u>
			Well ID: 7041973			
<u>116</u>	WWIS		PARKDALE Ave Ottawa ON	WSW/231.9	1.15	<u>276</u>
			Well ID: 7343199			
<u>117</u>	CA	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA CITY ON K1Y 2Z3	S/232.9	2.00	<u>279</u>
447		SALVATION ARMY GRACE	BUILDING ENGINEER; 1156	S/232.9	2.00	270
<u>117</u>	NPCB	HOSPITAL	WELLINGTON STREET OTTAWA ON K1Y 2Z3	5/232.9	2.00	<u>279</u>
117	NPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET	S/232.9	2.00	280
			OTTAWA ON K1Y 2Z3			
<u>117</u>	NPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET WELLINGTON STREET	S/232.9	2.00	280
			OTTAWA ON K1Y 2Z3			
<u>117</u>	CA	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	S/232.9	2.00	<u>281</u>
<u>117</u>	CA	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	S/232.9	2.00	<u>281</u>
<u>117</u>	EHS		1156 Wellington Street Ottawa ON K1Y 2Z3	S/232.9	2.00	<u>281</u>
	0000			S/222.0	2.00	004
<u>117</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S/232.9	2.00	<u>281</u>
<u>117</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET	S/232.9	2.00	<u>282</u>
			OTTAWA ON K1Y 2Z3			
<u>117</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S/232.9	2.00	<u>283</u>
	erisinfo.com	Environmental Risk Information	Services	Order No	: 220427006	65

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>117</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S/232.9	2.00	<u>283</u>
<u>117</u>	GEN	SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET, OTTAWA, ON K1Y 2Z3	S/232.9	2.00	<u>283</u>
<u>117</u>	GEN	SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S/232.9	2.00	<u>284</u>
<u>117</u>	GEN	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z4	S/232.9	2.00	<u>284</u>
<u>117</u>	CA	The Salvation Army	1156 Wellington Street Ottawa ON	S/232.9	2.00	<u>285</u>
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	285
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	<u>285</u>
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	<u>286</u>
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON	S/232.9	2.00	<u>286</u>
<u>117</u>	EHS		1156 Wellington St W Ottawa ON K1Y2Z3	S/232.9	2.00	<u>286</u>
<u>117</u>	ECA	The Salvation Army	1156 Wellington St Ottawa ON M4H 1P4	S/232.9	2.00	<u>287</u>
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	287
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	<u>287</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	<u>288</u>
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	<u>288</u>
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	<u>288</u>
<u>117</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S/232.9	2.00	<u>288</u>
<u>118</u>	WWIS		Ottawa ON <i>Well ID:</i> 7343187	WSW/232.9	1.00	289
<u>119</u>	CA	OTTAWA CITY - PARKDALE AVENUE	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	WNW/233.2	0.00	<u>292</u>
<u>119</u>	CA	OTTAWA CITY - HINCHEY STREET	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	WNW/233.2	0.00	<u>293</u>
<u>120</u>	WWIS		Parkdale + Hamilton St. Ottawa ON <i>Well ID:</i> 7343184	WSW/233.3	1.00	<u>293</u>
<u>121</u>	EHS		102 Merton Street Ottawa ON K1Y 1V7	ENE/233.4	-0.93	<u>297</u>
<u>121</u>	CA	J. R. Clarke & Associates Ltd.	102 Merton St Ottawa ON K1Y 1V7	ENE/233.4	-0.93	<u>297</u>
<u>121</u>	SCT	Inflector Environmental Serv.	102 Merton St Ottawa ON K1Y 1V7	ENE/233.4	-0.93	<u>297</u>
<u>121</u>	ECA	J. R. Clarke & Associates Ltd.	102 Merton St Ottawa ON K1Y 1V7	ENE/233.4	-0.93	<u>297</u>
<u>122</u>	EHS		312 Parkdale Avenue Ottawa ON K1Y 4X9	W/233.9	1.00	<u>298</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
123	WWIS		229 Armstrong St	WSW/234.9	1.00	298
<u></u>			Ottawa ON <i>Well ID:</i> 7343178			
<u>124</u>	WWIS		229 Armstrong St Ottawa ON <i>Well ID:</i> 7343177	WSW/237.2	1.00	<u>301</u>
<u>125</u>	WWIS		3 Hamilton Ave Ottawa ON	WSW/237.5	1.00	<u>305</u>
			Well ID: 7343185			
<u>126</u>	WWIS		340 PARKDALE AVE Ottawa ON	WSW/238.0	1.00	<u>308</u>
			Well ID: 7342140		0.00	
<u>127</u>	EHS		63 Pinhey St Ottawa ON K1Y1T5	NE/238.2	-2.00	<u>312</u>
<u>128</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	WSW/238.5	1.00	<u>312</u>
128	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>313</u>
<u>128</u>	GEN	HONEYWELL LIMITED 35-071	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	WSW/238.5	1.00	<u>313</u>
<u>128</u>	GEN	SPERRY INC	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>314</u>
<u>128</u>	GEN	SPERRY SEE&USE ON0144004	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>314</u>
<u>128</u>	GEN	SPERRY SEE&USE ON0144004 35-071	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>314</u>
<u>128</u>	GEN	SPERRY (SEE&USE ON0144004)	AEROSPACE & MARINE GROUP 3 HAMILTON AVENUE NORTH OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>315</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>128</u>	EBR	Honeywell Limited	Adjacent to 3 Hamilton Avenue, Ottawa, Ontario CITY OF OTTAWA ON	WSW/238.5	1.00	<u>315</u>
<u>128</u>	PTTW	Honeywell Limited	3 Hamilton Ave, 223 & 233 Armstrong Street CITY OF OTTAWA ON	WSW/238.5	1.00	<u>315</u>
<u>128</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>316</u>
<u>128</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>316</u>
<u>128</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 4J4	WSW/238.5	1.00	<u>317</u>
<u>128</u>	ECA	Honeywell Limited	3 Hamilton Ave 223 & 233 Armstrong Street Ottawa ON M2H 3N7	WSW/238.5	1.00	<u>317</u>
<u>128</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>317</u>
<u>128</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>318</u>
<u>128</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>318</u>
128	GEN	HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>318</u>
<u>128</u>	GEN	HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>319</u>
<u>128</u>	GEN	HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW/238.5	1.00	<u>320</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>129</u>	WWIS		3 Hamilton Ave Ottawa ON <i>Well ID:</i> 7343183	WSW/238.6	1.00	<u>320</u>
<u>130</u>	SCT	Canadian Criminal Justice Assn	320 Parkdale Ave Suite 101 Ottawa ON K1Y 4X9	W/239.6	1.00	<u>324</u>
<u>130</u>	SPL		320 Parkdale Ave Ottawa ON	W/239.6	1.00	<u>324</u>
<u>130</u>	INC		320 PARKDALE AVE, OTTAWA ON	W/239.6	1.00	<u>325</u>
<u>131</u>	WWIS		ON Well ID: 7203872	SW/239.6	1.00	325
<u>132</u>	WWIS		Armstrong St Ottawa ON <i>Well ID:</i> 7343200	WSW/241.4	1.00	<u>326</u>
<u>133</u>	EHS		9 Melrose Ave Ottawa ON K1Y1T8	E/241.5	0.51	<u>330</u>
134	WWIS		233 ARMSTRONG Ottawa ON Well ID: 7220783	WSW/242.0	1.00	<u>330</u>
<u>135</u>	WWIS		PARKDALE Ave Ottawa ON Well ID: 7343198	WSW/244.4	1.00	<u>333</u>
<u>136</u>	PINC	PIPELINE HIT	50 LADOUCEUR STREET,,OTTAWA,ON, K1Y 2T2,CA ON	NE/244.4	-2.00	<u>336</u>
<u>137</u>	SPL		Armstrong St and Merton Street Ottawa ON	ENE/246.5	-0.93	<u>337</u>
138	SPL	PRIVATE OWNER	395 PARKDALE TRANSPORT TRUCK (CARGO) OTTAWA ON K1Y 4V4	SW/246.9	2.00	<u>337</u>
<u>139</u>	SCT	ADD ELECTRONICS INC.	233 Armstrong St Ottawa ON K1Y 2W5	WSW/248.5	1.00	<u>338</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
140	EHS		312 Parkdale Avenue Ottawa ON K1Y 4X9	W/248.7	1.00	338

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 1 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	ON	ESE	195.69	<u>65</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 19 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation OTTAWA CITY - PARKDALE AVE. /SPENCER ST.	Address OXFORD ST./HINCHEY ST. OTTAWA CITY ON	Direction WNW	<u>Distance (m)</u> 58.09	<u>Map Key</u> <u>9</u>
	Grant Street and McCormick Avenue Ottawa ON	SSE	91.29	<u>14</u>
R.M. OF OTTAWA-CARLETON	PINEHURST AVE./OXFORD ST. OTTAWA ON	W	125.10	<u>23</u>
OTTAWA CITY	ROSEMOUNT AVE./WELLINGTON ST. OTTAWA CITY ON	ESE	133.98	<u>28</u>
OTTAWA CITY	ROSEMOUNT AVE./WELLINGTON ST. OTTAWA CITY ON	ESE	133.98	<u>28</u>
R.M. OF OTTAWA-CARLETON	CARRUTHERS AVE/WELLINGTON ST. OTTAWA CITY ON	SE	134.31	<u>29</u>
OTTAWA CITY	CARRUTHERS AVE./WELLINGTON ST. OTTAWA CITY ON	SE	134.31	<u>29</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	1098 Wellington Street Ottawa ON K1Y 2Y7	E	159.83	<u>36</u>
R.M. OF OTTAWA-CARLETON	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	WSW	200.65	<u>72</u>
OTTAWA CITY	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	WSW	200.65	<u>72</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA CITY ON K1Y 2Z3	S	232.86	<u>117</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	S	232.86	<u>117</u>
The Salvation Army	1156 Wellington Street Ottawa ON	S	232.86	<u>117</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	S	232.86	<u>117</u>
OTTAWA CITY - PARKDALE AVENUE	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	WNW	233.24	<u>119</u>
OTTAWA CITY - HINCHEY STREET	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	WNW	233.24	<u>119</u>
Lower Elevation R.M. OF OTTAWA-CARLETON - HOLLAND AVE.	<u>Address</u> ARMSTRONG ST./PINHEY ST. OTTAWA CITY ON	Direction ENE	<u>Distance (m)</u> 174.31	<u>Map Key</u> <u>42</u>
City of Ottawa	Stirling Avenue and Ladouceur Avenue Ottawa ON	NNE	190.52	<u>60</u>

J. R. Clarke & Associates Ltd.	102 Merton St	ENE	233.35	121
	Ottawa ON K1Y 1V7			

DTNK - Delisted Fuel Tanks

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

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	SW	227.49	<u>105</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON	SW	227.49	<u>105</u>

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Mar 31, 2022 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
HONEYWELL LIMITED/HONEYWELL LIMITEE	229 Armstrong ST Ottawa ON K1Y 2W5	WSW	230.06	<u>110</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Mar 31, 2022 has found that there are 1 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Honeywell Limited	Adjacent to 3 Hamilton Avenue, Ottawa, Ontario CITY OF OTTAWA ON	WSW	238.52	<u>128</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Mar 31, 2022 has found that there are 9 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
City of Ottawa	Grant Street and McCormick Avenue Ottawa ON K1V 6A6	SSE	91.29	<u>14</u>
1098 Wellington Ltd.	1098 Wellington St Ottawa ON K1P 5B7	E	159.83	<u>36</u>
Patrick John Mills	284 Hinchey Ave 286 Hinchey Avenue Ottawa ON K1Y 1M2	NW	169.96	<u>38</u>
Wellington II Inc.	1140 Wellington St W Ottawa ON K1V 8Y3	SSE	180.48	<u>49</u>
The Salvation Army	1156 Wellington St Ottawa ON M4H 1P4	S	232.86	<u>117</u>
Honeywell Limited	3 Hamilton Ave 223 & 233 Armstrong Street Ottawa ON M2H 3N7	WSW	238.52	<u>128</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
City of Ottawa	Stirling Avenue and Ladouceur Avenue Ottawa ON K1P 1J1	NNE	190.52	<u>60</u>
City of Ottawa	Stirling Avenue and Ladouceur Avenue Ottawa ON K1P 1J1	NNE	190.52	<u>60</u>
J. R. Clarke & Associates Ltd.	102 Merton St Ottawa ON K1Y 1V7	ENE	233.35	<u>121</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Nov 30, 2021 has found that there are 43 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	177 & 179 Armstrong Avenue Ottawa ON K1Y 2W2	SE	3.44	<u>1</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	177 Armstrong Ottawa ON	SE	3.46	2
	258 Carruthers Ave Ottawa ON K1Y1N9	Ν	42.23	<u>7</u>
	154 Colonnade Rd S Nepean ON K1Y 2R7	W	60.96	<u>10</u>
	238 Carruthers Avenue Ottawa ON K1Y 1N9	NNW	89.33	<u>13</u>
	1119 Wellington Street West Ottawa ON K1Y 2Y6	ESE	121.65	<u>20</u>
	25 Grant Street Ottawa ON K1Y 2W8	SW	124.66	<u>22</u>
	211 Armstrong Street Ottawa ON K1Y 2W4	SW	138.74	<u>31</u>
	1145 Wellington St W Ottawa ON K1Y2Y9	SSE	145.09	<u>33</u>
	1122 Wellington Street West Ottawa ON K1Y 2Y7	ESE	150.20	<u>35</u>
	341 Parkdale Avenue Ottawa ON K1Y 2W3	WSW	177.96	<u>45</u>
	11 Rosemount Ave. Ottawa ON K1Y 4R8	ESE	179.51	<u>48</u>

Address 11 Rosemount Avenue Ottawa ON K1Y 4R8	<u>Direction</u> ESE	<u>Distance (m)</u> 179.51	<u>Map Key</u> <u>48</u>
11 Rosemount Avenue Ottawa ON K1Y 4R8	ESE	179.51	<u>48</u>
1140 Wellington St Ottawa ON K1Y	SSE	180.48	<u>49</u>
1161-1171 Wellington Ave Ottawa ON	SSW	190.12	<u>58</u>
1161 Wellington St W Ottawa ON K1Y2Z1	SSW	190.12	<u>58</u>
1156 Wellington Street Ottawa ON	S	202.45	<u>76</u>
323 Parkdall Ave Ottawa ON	W	207.57	<u>82</u>
1156 Wellington Street Ottawa ON K1Y 2Z3	S	232.86	<u>117</u>
1156 Wellington St W Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
312 Parkdale Avenue Ottawa ON K1Y 4X9	W	233.91	<u>122</u>
9 Melrose Ave Ottawa ON K1Y1T8	E	241.46	<u>133</u>
312 Parkdale Avenue Ottawa ON K1Y 4X9	W	248.71	<u>140</u>

Equal/Higher Elevation

Equal/Higher Elevation	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
Lower Elevation	Address 228 Carruthers Ave Ottawa ON K1Y 1N9	Direction NNW	<u>Distance (m)</u> 131.19	<u>Map Key</u> <u>26</u>
	87 Stirling Avenue Ottawa ON K1Y 1P9	NE	138.17	<u>30</u>
	1085 Wellington St W Ottawa ON K1Y2Y4	E	169.39	<u>37</u>
	1085 Wellington St W Ottawa ON K1Y2Y4	E	170.43	<u>39</u>
	1096 Wellington Street West Ottawa ON K1Y 2Y4	E	184.07	<u>54</u>
	1096 Wellington Street Ottawa ON	E	184.93	<u>55</u>
	1096 Wellington St Ottawa ON K1Y 2Y5	E	184.97	<u>56</u>
	1096 Wellington St Ottawa ON	E	184.97	<u>56</u>
	1096 Wellington St Ottawa ON	E	184.97	<u>56</u>
	1096 Wellington Street Ottawa ON	E	184.97	<u>56</u>
	1096 Wellington St W Ottawa ON K1Y2Y5	E	184.97	<u>56</u>

1084 Wellington St W Ottawa ON K1Y2Y5	E	198.59	<u>68</u>
261A Hinchey Avenue Ottawa ON K1Y 1L9	NW	199.91	<u>71</u>
1065 Wellington St W Ottawa ON K1Y2Y2	ENE	227.22	<u>104</u>
1065 Wellington St W Ottawa ON K1Y2Y2	ENE	227.22	<u>104</u>
1065 Wellington St W Ottawa ON K1Y2Y2	ENE	227.22	<u>104</u>
1065 Wellington Street Ottawa ON	ENE	227.22	<u>104</u>
102 Merton Street Ottawa ON K1Y 1V7	ENE	233.35	<u>121</u>
63 Pinhey St Ottawa ON K1Y1T5	NE	238.18	<u>127</u>

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

A search of the GEN database, dated 1986-Nov 30, 2021 has found that there are 64 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
OTTAWA UPHOLSTERY	1 MCCORMICK STREET OTTAWA ON K1Y 1M4	S	47.31	<u>8</u>
OTTAWA UPHOLSTERY INC	1 MCCORMICK STREET OTTAWA ON K1Y 1M4	S	47.31	<u>8</u>

Equal/Higher Elevation OLIVER, MANGIONE, MCCALLA & ASSOC.	<u>Address</u> LTD. 154 COLONNADE RD. SOUTH NEPEAN ON K2E 7J5	<u>Direction</u> W	<u>Distance (m)</u> 60.96	<u>Map Key</u> <u>10</u>
OLIVER, MANGIONE, MCCALLA AND	ASSOCIATES LIMITED 154 COLONNADE ROAD SOUTH NEPEAN ON K2E 7J5	W	60.96	<u>10</u>
OLIVER, MANGIONE, MCCALLA & ASSOC.29-465	LTD. 154 COLONNADE RD. SOUTH NEPEAN ON K2E 7J5	W	60.96	<u>10</u>
OLIVER, MANGIONE, MCCALLA AND	154 COLONNADE ROAD SOUTH NEPEAN ON K2E 7J5	W	60.96	<u>10</u>
BETTY BRITE CLEANERS	1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST OTTAWA ON K1Y 2Y6	ESE	121.65	<u>20</u>
BETTY BRITE CLEANERS(OUT OF BUSINESS)	1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST OTTAWA ON K1Y 2Y6	ESE	121.65	<u>20</u>
BETTY BRITE CLEANERS 05-119	1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST OTTAWA ON K1Y 2Y6	ESE	121.65	<u>20</u>
BETTY BRITE CLEANERS (OUT OF BUSINESS)	1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE	121.65	<u>20</u>
BELANGER CLEANERS	DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE	121.65	<u>20</u>
BELANGER CLEANERS (OUT OF BUS)	DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE	121.65	<u>20</u>
BELANGER CLEANERS (OUT OF BUS) 05-284	DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	ESE	121.65	<u>20</u>
BYBLOS CLEANERS	1104 WELLINGTON STREET OTTAWA ON K1Y 2Y7	ESE	146.62	<u>34</u>

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
RICHMOND TECHNICAL SERVICES LTD.	ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUND AVENUE, SUITE 302 OTTAWA ON K1Y 4R8	ESE	179.51	<u>48</u>
RICHMOND TECHNICAL SERVICES LTD.	11 ROSEMOUNT AVENUE,SUITE 302 ROSEMOUNT X-RAY & ULTRASOUND CLINIC OTTAWA ON K1Y 4R8	ESE	179.51	<u>48</u>
RICHMOND TECHNICAL SERVICES LTD. 33-693	ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUND AVENUE, SUITE 302 OTTAWA ON K1Y 4R8	ESE	179.51	<u>48</u>
RICHMOND TECHNICAL SERVICES	ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUNT AVENUE, SUITE 302 OTTAWA ON K1Y 1P3	ESE	179.51	<u>48</u>
Rosemount FHO	100-11 Rosemount Avenue Ottawa ON K1Y 4R8	ESE	179.51	<u>48</u>
Elevation Elevator Inc.	18 Rosemount Avenue Ottawa ON K1Y 1P4	SE	183.19	<u>52</u>
GEM Health Care Services (2011) Inc.	383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
GEM Health Care Services (2011) Inc.	383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
GEM Health Care Services (2011) Inc.	383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
Rosemount Family Health Organization	Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
Somerset West Community Health Centre Primary health	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE	211.29	<u>87</u>
Somerset West Community Health Centre Primary health	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE	211.29	<u>87</u>
Somerset West Community Health Centre	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE	211.44	<u>88</u>
Somerset West Community Health Centre	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE	211.44	<u>88</u>
Somerset West Community Health Centre Primary health	30 Rosemount Avenue, Ottawa ON K1Y1P4	SE	211.44	<u>88</u>
SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET, OTTAWA, ON K1Y 2Z3	S	232.86	<u>117</u>
SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S	232.86	<u>117</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z4	S	232.86	<u>117</u>

Equal/Higher Elevation The Salvation Army Ottawa Grace Manor	Address 1156 Wellington Street Ottawa ON K1Y2Z3	<u>Direction</u> S	<u>Distance (m)</u> 232.86	<u>Map Key</u> <u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	S	232.86	<u>117</u>
SPERRY INC	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
SPERRY SEE&USE ON0144004 35-071	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
SPERRY (SEE&USE ON0144004)	AEROSPACE & MARINE GROUP 3 HAMILTON AVENUE NORTH OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED 35-071	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 4J4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>

Equal/Higher Elevation HONEYWELL LIMITED Aerospace Electronic Systems	Address SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	Direction WSW	<u>Distance (m)</u> 238.52	<u>Map Key</u> <u>128</u>
HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>
SPERRY SEE&USE ON0144004	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	WSW	238.52	<u>128</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Giant Tiger Store 010	1085 Wellington Street West Ottawa ON K1Y 2Y4	E	170.45	<u>40</u>
Alliance Engineering & Construction	1065 Wellington Ottawa ON K1Y 2Y2	ENE	227.22	<u>104</u>

HINC - TSSA Historic Incidents

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

Equal/Higher Elevation	Address 1140 WELLINGTON STREET OTTAWA ON	Direction SSE	<u>Distance (m)</u> 180.48	<u>Map Key</u> <u>49</u>
Lower Elevation	Address	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	1073 WELLINGTON STREET	ENE	202.84	<u>77</u>

INC - Fuel Oil Spills and Leaks

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

OTTAWA ON

Equal/Higher Elevation	<u>Address</u> 1119A WELLINGTON STREET, OTTAWA ON	Direction ESE	<u>Distance (m)</u> 121.65	<u>Map Key</u> <u>20</u>
	1140 WELLINGTON STREET, OTTAWA ON	SSE	180.48	<u>49</u>
	320 PARKDALE AVE, OTTAWA ON	W	239.56	<u>130</u>

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 3 NPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
SALVATION ARMY GRACE HOSPITAL	BUILDING ENGINEER; 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S	232.86	<u>117</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET WELLINGTON STREET OTTAWA ON K1Y 2Z3	S	232.86	<u>117</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S	232.86	<u>117</u>

OPCB - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 4 OPCB site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation GRACE GENERAL HOSPITAL	Address 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	Direction S	<u>Distance (m)</u> 232.86	<u>Map Key</u> <u>117</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S	232.86	<u>117</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S	232.86	<u>117</u>

42

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	S	232.86	<u>117</u>

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Mar 31, 2022 has found that there are 6 PES site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
HOLISTECH PEST CONTROL INC.	5 GRANT ST.; APT. #2 OTTAWA ON K1Y 2W8	S	84.24	<u>11</u>

Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON STREET OTTAWA ON K1G6A9	E	170.45	<u>40</u>
GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON ST W OTTAWA ON K1Y 2Y4	E	170.45	<u>40</u>
GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON ST W OTTAWA ON K1Y 2Y4	E	170.45	<u>40</u>
GIANT TIGER STORE # 10 - SAKANA LIMITED	1085 WELLINGTON ST W OTTAWA ON K1Y2Y4	E	170.45	<u>40</u>
GIANT TIGER STORE # 10 - SALANA LIMITED	1085 WELLINGTON ST OTTAWA ON K1Y2Y4	E	170.45	<u>40</u>

<u>PINC</u> - Pipeline Incidents

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

Equal/High	ner Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
FAIT CONS	TRUCTION	276 CARRUTHERS AVE,,OTTAWA, ON,K1Y 1N9,CA ON	E	22.89	<u>5</u>
43	erisinfo.com Env	vironmental Risk Information Services			Order No: 22042700665

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
TSSA INCIDENTS	305 HINCHEY AVE,,OTTAWA,ON,K1Y 1L7,CA ON	NW	103.94	<u>18</u>
ENBRIDGE GAS INC	301 HINCHEY AVE,,OTTAWA,ON,K1Y 1M1,CA ON	NW	114.17	<u>19</u>
TAGGART CONSTRUCTION LTD	ROSEMOUNT AND WELLINGTON ST,,OTTAWA,ON,K1Y 1P1,CA ON	ESE	131.46	<u>27</u>
PIPELINE HIT 2"	1140 WELLINGTON ST,,OTTAWA,ON, K1Y 2Z3,CA ON	SSE	180.48	<u>49</u>
PIPELINE HIT 1.25"	228 ARMSTRONG ST,,OTTAWA,ON, K1Y 4T1,CA ON	WSW	224.99	<u>101</u>

Lower ElevationAddressDirectionDistance (m)Map KeyPIPELINE HIT50 LADOUCEUR STREET,,OTTAWA,
ON,K1Y 2T2,CA
ONNE244.44136

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 2 PRT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y2Y9	SW	227.49	<u>105</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	SW	227.49	<u>105</u>

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994 - Mar 31, 2022 has found that there are 1 PTTW site(s) within approximately 0.25

kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Honeywell Limited	3 Hamilton Ave, 223 & 233 Armstrong Street CITY OF OTTAWA ON	WSW	238.52	<u>128</u>

RSC - Record of Site Condition

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

Equal/Higher Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
TAMARACK (WESTBORO) CORPORATION	1140 WELLINGTON STREET WEST, OTTAWA, ON K1Y 2Z3 Ottawa ON	SSE	180.48	<u>49</u>

Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
2641484 ONTARIO INC.	103 PINHEY STREET, OTTAWA, ON K1Y 1T7 Ottawa ON	ENE	179.37	<u>46</u>

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

A search of the SCT database, dated 1992-Mar 2011* has found that there are 8 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation ENTRO BUILDING SYSTEMS INC.	Address 286 HINCHEY AVE OTTAWA ON K1Y 1M2	Direction NW	<u>Distance (m)</u> 172.98	<u>Map Key</u> <u>41</u>
Merge Business Solutions	1165 Wellington St W Ottawa ON K1Y 2Y9	SSW	177.16	<u>43</u>
GEM Software Scheduling	383 Parkdale Av Suite 304 Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>
Myropen Publications Ltd.	383 Parkdale Ave Suite 402 Ottawa ON K1Y 4R4	SW	209.92	<u>85</u>

Equal/Higher Elevation INGENIUS ENGINEERING GROUP	<u>Address</u> 30 ROSEMOUNT AVE SUITE 200 OTTAWA ON K1Y 1P4	<u>Direction</u> SE	<u>Distance (m)</u> 211.44	<u>Map Key</u> <u>88</u>
Canadian Criminal Justice Assn	320 Parkdale Ave Suite 101 Ottawa ON K1Y 4X9	W	239.56	<u>130</u>
ADD ELECTRONICS INC.	233 Armstrong St Ottawa ON K1Y 2W5	WSW	248.46	<u>139</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Inflector Environmental Serv.	102 Merton St Ottawa ON K1Y 1V7	ENE	233.35	<u>121</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020; Dec 2020-Mar 2021 has found that there are 22 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address 276 Carruthers Ave Ottawa ON	<u>Direction</u> E	<u>Distance (m)</u> 22.89	<u>Map Key</u> <u>5</u>
City of Ottawa	329 Hinchey St Ottawa ON	NW	39.10	<u>6</u>
	1 Grant Street Ottawa ON K1Y 2W8	SSE	85.48	<u>12</u>
S. 21	124 Stirling Ave Ottawa ON K1Y 1R3	E	93.46	<u>15</u>
Enbridge Gas Distribution Inc.	305 Hinchey Ave. Ottawa ON	NW	103.94	<u>18</u>
Enbridge Gas Distribution Inc.	Rosemount & Wellington Ottawa ON	ESE	133.98	<u>28</u>

46

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	@ McCormick St. Ottawa ON K1Y 2Y9	SSE	145.09	<u>33</u>
	1161 Wellington St. W Ottawa ON	SSW	190.12	<u>58</u>
PRIVATE RESIDENCE	20 PINEHURST AVE. FURNACE OIL TANK OTTAWA CITY ON K1Y 1K3	WNW	191.03	<u>61</u>
UNKNOWN	OFFICE BLDG AT 383 PARKDALE AVE IN THE SUMP PUMP HOLES IN PARKING GARAGE OTTAWA CITY ON K1Y 4R4	SW	209.92	<u>85</u>
Enbridge Gas Distribution Inc.	infront of 228 Armstrong St Ottawa ON	WSW	224.99	<u>101</u>
	320 Parkdale Ave Ottawa ON	W	239.56	<u>130</u>
PRIVATE OWNER	395 PARKDALE TRANSPORT TRUCK (CARGO) OTTAWA ON K1Y 4V4	SW	246.89	<u>138</u>
Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
PRIVATE OWNER	243 CARRUTHERS, OUTSIDE STOVE OIL TANK STORAGE TANK/BARREL	NNE	102.80	<u>17</u>

PRIVATE OWNER	243 CARRUTHERS, OUTSIDE STOVE OIL TANK STORAGE TANK/BARREL OTTAWA CITY ON K1Y 1N8	NNE	102.80	<u>17</u>
Unknown <unofficial></unofficial>	Ottawa ON	NE	124.17	<u>21</u>
RYDER TRUCK RENTAL CANADA LTD.	CORNER OF PENNY ST & ARMSTRONG ST. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	ENE	174.31	<u>42</u>

CONTRACTOR	66 LADOUCEUR, AT THE CORNER OF STERLING (N.O.S.) OTTAWA CITY ON K1Y 2T6	Ν	179.44	<u>47</u>
PRIVATE RESIDENCE	65 STERLING AVE. FURNACE OIL TANK OTTAWA CITY ON	NNE	187.82	<u>57</u>
PRIVATE RESIDENCE	65 STIRLING AVE MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON K1Y 1P9	NNE	187.82	<u>57</u>
PRIVATE RESIDENCE	215 CARRUTHERS AVE FURNACE OIL TANK OTTAWA CITY ON K1Y 1N6	NNW	191.92	<u>63</u>
Unknown <unofficial></unofficial>	Wellington St W and Melrose Ave Ottawa ON	E	208.09	<u>84</u>
	Armstrong St and Merton Street Ottawa ON	ENE	246.55	<u>137</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Sep 30, 2021 has found that there are 62 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address 177 ARMSTRONG ST. OTTAWA ON Well ID: 7198934	Direction SSW	Distance (m) 9.61	<u>Map Key</u> <u>3</u>
	177 ARMSTRONG ST. OTTAWA ON Well ID: 7198935	SE	12.97	<u>4</u>
	1145 WELLINGTON ST. OTTAWA ON Well ID: 7296559	SSE	102.72	<u>16</u>
	1145 WELLINGOTN ST. OTTAWA ON <i>Well ID:</i> 7296560	S	125.88	<u>24</u>
	1161 WELLINGTON ST OTTAWA ON	SSW	126.79	<u>25</u>

Address Well ID: 7044709	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
1140 WELLINGTON STREET WEST ON	SE	144.01	<u>32</u>
Well ID: 7220780			
3 HAMILTON AVE NORTH ON	W	177.31	<u>44</u>
Well ID: 7041977			
3 HAMILTON AVE NORTH ON	WSW	181.84	<u>51</u>
Well ID: 7041979			
Parkdale Ave Ottawa ON	WSW	190.33	<u>59</u>
Well ID: 7343188			
Parkdale Ave Ottawa ON	WSW	191.75	<u>62</u>
Well ID: 7343190			
Parkdale Ave Ottawa ON	WSW	193.41	<u>64</u>
Well ID: 7343165			
Parkdale Ave Ottawa ON	WSW	196.35	<u>66</u>
Well ID: 7343189			
parkdale Ave Ottawa ON	WSW	197.38	<u>67</u>
Well ID: 7343164			
Parkdale Ave Ottawa ON	WSW	198.68	<u>69</u>
Well ID: 7343172			
Parkdale Ottawa ON	WSW	199.43	<u>70</u>
Well ID: 7343163			
Parkdale Ave Ottawa ON	WSW	201.16	<u>73</u>
Well ID: 7343166			

Equal/Higher Elevation

Equal/Higher Elevation	Address PARKDALE AVE Ottawa ON Well ID: 7343192	<u>Direction</u> WSW	<u>Distance (m)</u> 202.18	<u>Map Key</u> <u>74</u>
	Parkdale Ave Ottawa ON <i>Well ID:</i> 7343171	WSW	202.33	<u>75</u>
	Parkdale Ave Ottawa ON <i>Well ID:</i> 7343182	WSW	203.48	<u>78</u>
	231 ARMSTRONG Ottawa ON <i>Well ID:</i> 7276809	WSW	204.41	<u>79</u>
	3 HAMILTON AVE NORTH ON Well ID: 7041978	W	205.80	<u>80</u>
	3 HAMILTON AVE NORTH ON Well ID: 7042084	WSW	206.94	<u>81</u>
	3 HAMILTON AVE NORTH ON Well ID: 7041975	W	208.08	<u>83</u>
	3 HAMILTON AVE. NORTH ON Well ID: 7107670	WSW	209.93	<u>86</u>
	3 HAMILTON AVE NORTH ON Well ID: 7041980	WSW	211.56	<u>89</u>
	3 HAMILTON AVE NORTH ON Well ID: 7041981	WSW	211.80	<u>90</u>
	PARKDALE AVE Ottawa ON	WSW	213.47	<u>91</u>
	<i>Well ID:</i> 7343193 Parkdale Ottawa ON	WSW	213.90	<u>92</u>

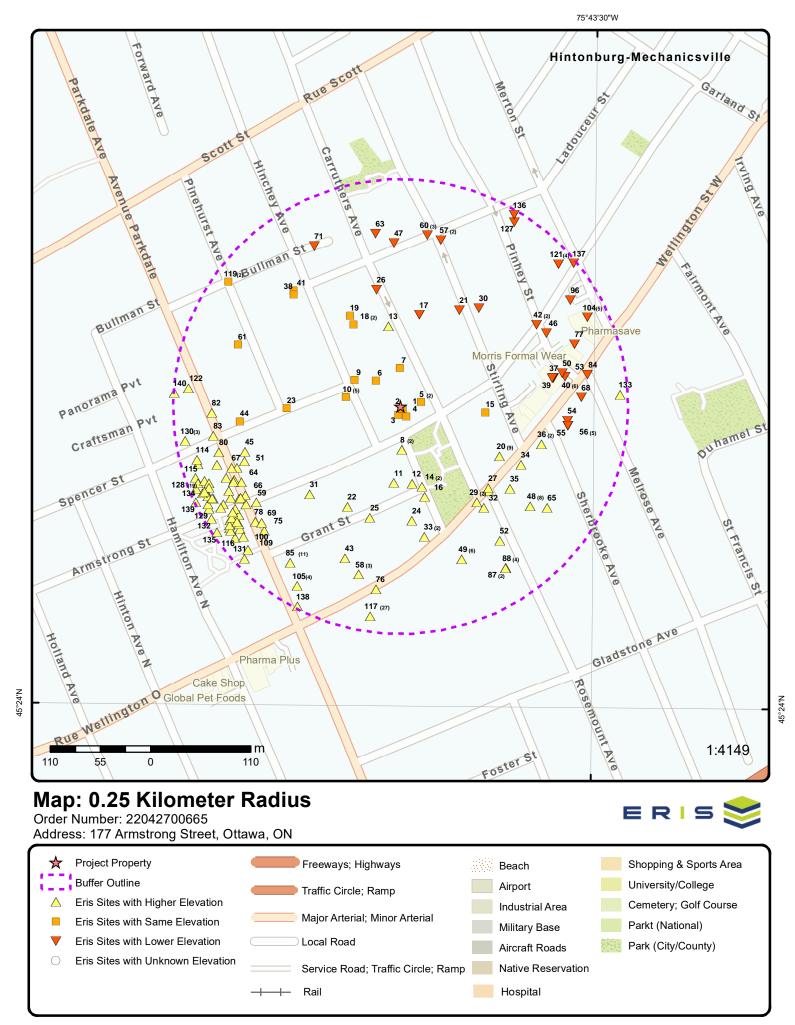
<u>Address</u> Well ID: 7343180	Direction	<u>Distance (m)</u>	<u>Map Key</u>
366 Parkdale Ave Ottawa ON	WSW	218.13	<u>93</u>
Well ID: 7343169			
Parkdale Ottawa ON	WSW	219.51	<u>94</u>
Well ID: 7343179			
366 Parkdale Ave Ottawa ON	WSW	219.63	<u>95</u>
Well ID: 7343170			
PARKDALE Ave Ottawa ON	WSW	221.82	<u>97</u>
Well ID: 7343197			
223 Armstrong St Ottawa ON	WSW	222.17	<u>98</u>
Well ID: 7343181			
Parkdale Ottawa ON	WSW	222.22	<u>99</u>
Well ID: 7343162			
366 Parkdale Ave Ottawa ON	WSW	224.28	<u>100</u>
Well ID: 7343168			
Armstrong St. Ottawa ON	WSW	226.74	<u>102</u>
Well ID: 7343191			
2323 RIVERSIDE DR Ottawa ON	WSW	226.80	<u>103</u>
Well ID: 7275421			
PARKDALE Ave Ottawa ON	WSW	228.36	<u>106</u>
Well ID: 7343196			
366 ARMSTRONG ST Ottawa ON	WSW	228.71	<u>107</u>
Well ID: 7276808			

Equal/Higher Elevation

Equal/Higher Elevation	<u>Address</u> 2323 RIVERSIDE RD Ottawa ON	Direction WSW	<u>Distance (m)</u> 228.71	<u>Map Key</u> <u>107</u>
	Well ID: 7275422			
	Ottawa ON	WSW	229.15	<u>108</u>
	Well ID: 7343186			
	Parkdale Ave Ottawa ON	SW	229.81	<u>109</u>
	Well ID: 7343167			
	PARKDALE Ottawa ON	WSW	230.09	<u>111</u>
	Well ID: 7343194			
	340 PARKDALE AVE Ottawa ON	WSW	230.38	<u>112</u>
	Well ID: 7342139			
	PARKDALE Ave Ottawa ON	WSW	231.03	<u>113</u>
	Well ID: 7343195			
	3 HAMILTON AVE NORTH ON	W	231.03	<u>114</u>
	Well ID: 7041974			
	3 HAMILTON AVE NORTH ON	WSW	231.38	<u>115</u>
	Well ID: 7041973			
	PARKDALE Ave Ottawa ON	WSW	231.90	<u>116</u>
	Well ID: 7343199			
	Ottawa ON	WSW	232.94	<u>118</u>
	Well ID: 7343187			
	Parkdale + Hamilton St. Ottawa ON	WSW	233.27	<u>120</u>
	Well ID: 7343184			
	229 Armstrong St Ottawa ON	WSW	234.88	<u>123</u>

Equal/Higher Elevation	Address Well ID: 7343178	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
	229 Armstrong St Ottawa ON	WSW	237.20	<u>124</u>
	Well ID: 7343177			
	3 Hamilton Ave Ottawa ON	WSW	237.51	<u>125</u>
	Well ID: 7343185			
	340 PARKDALE AVE Ottawa ON	WSW	237.98	<u>126</u>
	Well ID: 7342140			
	3 Hamilton Ave Ottawa ON	WSW	238.62	<u>129</u>
	Well ID: 7343183			
	ON	SW	239.61	<u>131</u>
	Well ID: 7203872			
	Armstrong St Ottawa ON	WSW	241.41	<u>132</u>
	Well ID: 7343200			
	233 ARMSTRONG Ottawa ON	WSW	242.03	<u>134</u>
	Well ID: 7220783			
	PARKDALE Ave Ottawa ON	WSW	244.43	<u>135</u>
	Well ID: 7343198			
Lower Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
	1085 Wellington Ottawa ON	E	181.20	<u>50</u>
	Well ID: 7334756			
	1085 Wellington Ottawa ON	E	183.38	<u>53</u>
	Well ID: 7334757			
	1065 WELLINGTON OTTAWA ON	ENE	219.97	<u>96</u>

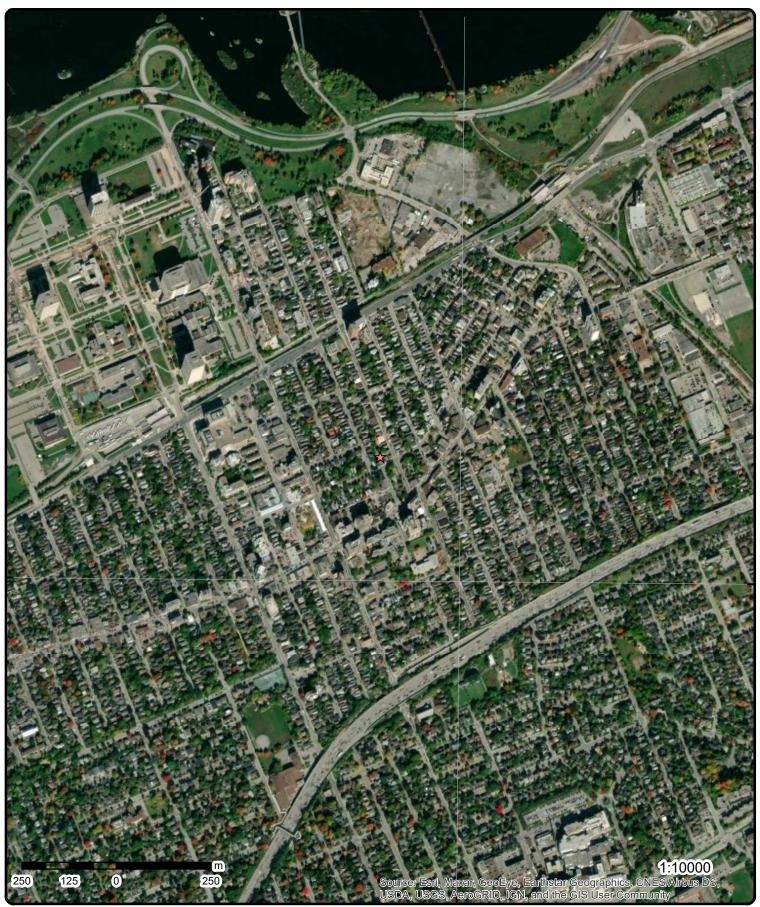
Well ID: 7044667



Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership





Address: 177 Armstrong Street, Ottawa, ON

Source: ESRI World Imagery

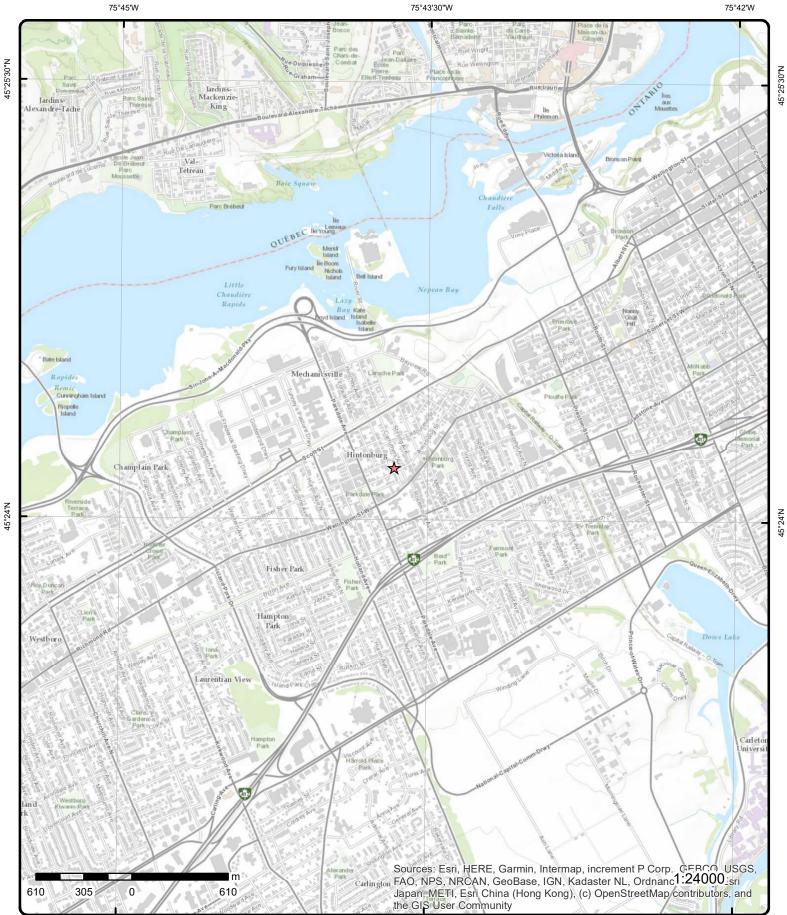
45°24'N

Order Number: 22042700665



45°24'N

© ERIS Information Limited Partnership



Topographic Map

Address: 177 Armstrong Street, ON

Source: ESRI World Topographic Map

Order Number: 22042700665



© ERIS Information Limited Partnership

Detail Report

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>1</u>	1 of 1		SE/3.4	61.9/ 0.00	177 & 179 Armstrong Ottawa ON K1Y 2W2	Avenue	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: te Name: y Size:	201906241 C Standard R 02-JUL-19 24-JUN-19		d/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y:	ON .25 -75.727674 45.402935	
2	1 of 1		SE/3.5	61.9/ 0.00	177 Armstrong Ottawa ON		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: te Name: y Size:	201404291 C Standard R 08-MAY-14 29-APR-14	eport		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.727589 45.40293	
<u>3</u>	1 of 1		SSW/9.6	61.9/ 0.00	177 ARMSTRONG ST. OTTAWA ON		WWIS
Well ID: Construction Primary Wat Sec. Water U Final Well S Water Type: Casing Mate Audit No: Tag: Construction Method: Elevation (m Elevation Re Depth to Be Well Depth: Overburden Pump Rate: Static Water Flow Rate: Clear/Cloud	ter Use: Use: tatus: erial: n n): eliability: drock: /Bedrock: r Level: N):	7198934 Test Hole Test Hole Z152990 A141815			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:	3/20/2013 TRUE 7241 7 177 ARMSTRONG ST. OTTAWA NEPEAN TOWNSHIP	

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7198934.pdf

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Additional De	tail(s) (Map)					
Well Complete Year Complet Depth (m): Latitude: Longitude: Path:		2013/01/23 2013 6.1 45.4028764120249 -75.7277317220606 719\7198934.pdf				
Bore Hole Infe	ormation					
Improvement	s: ted: 23-Jan rce Date: Location Source: Location Method: ion Comment:	-2013 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443047.00 5027964.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En	r: n Material: p Depth:	1004918583 2 6 BROWN 28 SAND 11 GRAVEL 85 SOFT 0.31000002384185 1.220000028610229 m	_			
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Mat2 Desc: Mat3:	:	1004918582 1 8 BLACK				

Mat2 Desc:Mat3:Mat3 Desc:Formation Top Depth:0.0Formation End Depth:0.310000023841858Formation End Depth UOM:m

Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er Formation Er	r: on Material: op Depth:	1004918584 3 2 GREY 15 LIMESTONE 74 LAYERED 1.220000028610229 6.099999904632568 m			
<u>Sealing Reco</u> Plug ID: Layer: Plug From: Plug To:		1004918594 3 2.740000009536743 6.099999904632568			
Plug Depth U <u>Annular Space</u> <u>Sealing Reco</u> Plug ID: Layer: Plug From: Plug To: Plug Depth U	<u>ee/Abandonment</u> rd	m 1004918593 2 0.310000002384185 2.740000009536743 m			
<u>Annular Space</u> Sealing Reco Plug ID: Layer: Plug From: Plug To: Plug Depth U		1004918592 1 0.0 0.310000002384185 m	8		
<u>Use</u> Method Cons Method Cons Method Cons	truction Code:	1004918591 5 Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004918581 0			
Construction	Record - Casing				
Casing ID:		1004918588			

Мар Кеу	Number Records		ction/ ance (m)	Elev/Diff (m)	Site		DB
Layer: Material: Open Hole oi Depth From: Depth To: Casing Diam Casing Depth Casing Depth	eter: eter UOM:		C 99046325684 020980835	l			
Construction	Record - S	creen					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	6.09999 5 m cm	3589 99046325684 9904632568 9904632568 0171661377	L			
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1004918	3587				
	-	<i>ll:</i> m					
Hole Diamete Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	0.0	3585 00305175781 99809265137				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1.51999	3586 9885559082 99809265137 9904632568	7			
<u>4</u>	1 of 1	SE/1:	3.0	61.9/ 0.00	177 ARMSTRONG 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:	7198935 Monitoring and Te Test Hole Z152989 A141816	st Hole		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	3/20/2013 TRUE 7241 7 177 ARMSTRONG ST. OTTAWA	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Method:					
Elevation (n	n):			Municipality:	NEPEAN TOWNSHIP
Elevation Re	eliability:			Site Info:	
Depth to Be	drock:			Lot:	
Well Depth:				Concession:	
Overburden	/Bedrock:			Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water	r Level:			Northing NAD83:	
Flowing (Y/I	V):			Zone:	
Flow Rate:	,			UTM Reliability:	
Clear/Cloud	v:				

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7198935.pdf

Additional Detail(s) (Map)

Year Completed: 2013 Depth (m): 6.1
<i>Latitude:</i> 45.4028591435009
Longitude: -75.7276165004707
Path: 719\7198935.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	1004265462
Spatial Status:	
Code OB:	
Code OB Desc:	
Open Hole:	
Cluster Kind:	
Date Completed:	23-Jan-2013 00:00:00
Remarks:	
Elevrc Desc:	
Location Source Date:	
Improvement Location	Source:
Improvement Location I	
Source Revision Comm	ent:
Supplier Comment:	

Overburden and Bedrock Materials Interval

Formation ID:	1004918603
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	0.3100000023841858
Formation End Donth:	0 9100000262260437
Formation End Depth:	0.910000262260437
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:

1004918602

Elevation: Elevrc: Zone: 18 East83: 443056. North83: 5027962 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of Location Method:

18 443056.00 5027962.00 UTM83 4 margin of error : 30 m - 100 m wwr

DB

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:	1			
Color: General Color:	8 BLACK			
General Color: Mat1:	BLACK			
Most Common Material:				
Mat2:	11			
Mat2 Desc:	GRAVEL			
Mat3:				
Mat3 Desc:	0.0			
Formation Top Depth: Formation End Depth:	0.0 0.310000002384185	58		
Formation End Depth UOM:	m			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>				
Formation ID:	1004918604			
Layer:	3			
Color:	2			
General Color:	GREY			
Mat1: Maat Common Matariali	15 LIMESTONE			
Most Common Material: Mat2:	LIMESTONE			
Matz: Mat2 Desc:				
Mat2 2000. Mat3:	74			
Mat3 Desc:	LAYERED			
Formation Top Depth:	0.910000026226043			
Formation End Depth:	6.099999904632568	3		
Formation End Depth UOM:	m			
Annular Space/Abandonment Sealing Record				
Plug ID:	1004918614			
Layer:	2	- 0		
Plug From: Plug To:	0.310000002384185			
Plug Depth UOM:	m	,		
Annular Space/Abandonment Sealing Record				
Plug ID:	1004918615			
Layer:	3			
Plug From:	2.74000009536743			
Plug To: Plug Depth UOM:	6.099999904632568 m	5		
Annular Space/Abandonment Sealing Record				
Plug ID:	1004918613			
Layer:	1			
Plug From:	0.0			
Plug To:	0.31000002384185	58		
Plug Depth UOM:	m			
Method of Construction & Well Use				
Method Construction ID: Method Construction Code:	1004918612 5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Const Other Method		Air Percussion			
<u>Pipe Informati</u>	<u>on</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004918601 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or I Depth From: Depth To: Casing Diame Casing Diame Casing Depth	ter: ter UOM:	1004918608 1 5 PLASTIC 0.0 3.099999904632568 4.03000020980835 cm m	4		
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top De Screen End Do Screen Materia Screen Depth Screen Diame Screen Diame	epth: al: UOM: ter UOM:	1004918609 1 10 3.099999904632568 6.099999904632568 5 m cm 4.820000171661377			
Water Details					
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I	Depth: Depth UOM:	1004918607 m			
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter		1004918606 7.619999885559082 1.220000028610229 6.099999904632568 m cm	5		
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter		1004918605 11.43000030517578 0.0 1.220000028610229 m cm			

_

	Number Records		tion/ nce (m)	Elev/Diff (m)	Site		DB
<u>5</u>	1 of 2	E/22.9		61.9/ 0.00	FAIT CONSTRUCTIOI 276 CARRUTHERS A CA ON	N VE,,OTTAWA,ON,K1Y 1N9,	PINC
Incident Id: Incident No: Incident Rep Type: Status Code Tank Status. Task No: Spills Actior Fuel Type: Fuel Occurrence Depth: Customer Acd Operation Typ Pipeline Type Regulator Ty Summary: Reported By. Affiliation: Occurrence I Damage Rea Notes:	oorted Dt: : : n Centre: ence Tp: urrence: Start Dt: cct Name: lress: /pe: e: /pe: : Desc:		eason Est	-	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:		
<u>5</u>	2 of 2	E/22.9		61.9/ 0.00	276 Carruthers Ave Ottawa ON		SPL
Ref No:	2 of 2	5380-ACWPFY		61.9/ 0.00	Ottawa ON Discharger Report:		SPL
	2 of 2			61.9/ 0.00	Ottawa ON Discharger Report: Material Group: Health/Env Conseq:		SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve	ıse: ent:	5380-ACWPFY NA 8/17/2016 Leak/Break		61.9/ 0.00	Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:	Unknown / N/A	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan	ise: ent: it Code: it Name: it Limit 1: it Freq 1:	5380-ACWPFY NA 8/17/2016		61.9 / 0.00	Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	Unknown / N/A 276 Carruthers Ave	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan 1: Environmen Nature of Im	use: ent: It Code: It Name: It Limit 1: It Freq 1: It UN No It Impact: Inpact:	5380-ACWPFY NA 8/17/2016 Leak/Break 35		61.9 / 0.00	Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot:		SPL
Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan 1: Environmen Nature of Im Receiving M Receiving E	use: ent: tt Code: tt Name: tt Limit 1: it Freq 1: tt UN No tt Impact: pact: ledium: nv: nse:	5380-ACWPFY NA 8/17/2016 Leak/Break 35		61.9 / 0.00	Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:	276 Carruthers Ave	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan 1: Environmen Nature of Im Receiving E MOE Respoi Dt MOE Arvi	use: ent: ent Code: et Name: et Limit 1: it Freq 1: it UN No et Impact: ledium: nse: nse: l on Scn: ted Dt:	5380-ACWPFY NA 8/17/2016 Leak/Break 35 NATURAL GAS (MI		61.9/ 0.00	Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	276 Carruthers Ave Ottawa TSSA - Fuel Safety Branch - Hydr	-
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan 1: Environmen Nature of Im Receiving M Receiving E MOE Respon Dt MOE Report	use: ent: t Code: t Name: t Limit 1: it Freq 1: it UN No t Impact: pact: ledium: nv: nse: I on Scn: ted Dt: ot Closed: ason:	5380-ACWPFY NA 8/17/2016 Leak/Break 35 NATURAL GAS (MB Air; Land 8/17/2016 Operator/Human Er	ETHANE)		Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kennicipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	276 Carruthers Ave Ottawa	-

	nber of ords	Direction/ Distance (m	Elev/Diff) (m)	Site		D
<u>6</u> 1 of 1	1	NW/39.1	61.9/0.00	City of Ottawa 329 Hinchey St Ottawa ON		SPI
Ref No:	8781-82	X6TGK		Discharger Report:		
Site No: ncident Dt:	14-AUG	6-12		Material Group: Health/Env Conseg:		
Year: ncident Cause:	Unknow	vn		Client Type: Sector Type:	Other	
ncident Event:		***		Agency Involved:		
Contaminant Code: Contaminant Name		OR PAINT RELATE	D N.O.S.	Nearest Watercourse: Site Address:	329 Hinchey St	
Contaminant Limit Contam Limit Freq Contaminant UN No	1:			Site District Office: Site Postal Code: Site Region:		
Environment Impac Nature of Impact:	t: Confirm	ed Water Pollution		Site Municipality: Site Lot:	Ottawa	
Receiving Medium: Receiving Env:				Site Conc: Northing:		
IOE Response:		I to others		Easting:		
Dt MOE Arvl on Sci MOE Reported Dt:	14-AUG	6-12		Site Geo Ref Accu: Site Map Datum:	Malana 0 ""	
<i>Dt Document Close ncident Reason: Site Name:</i>	Unknow	vn - Reason not det Impacted Catchb	ermined asin <unofficial:< td=""><td>SAC Action Class: Source Type: ></td><td>Watercourse Spills</td><td></td></unofficial:<>	SAC Action Class: Source Type: >	Watercourse Spills	
Site County/District Site Geo Ref Meth: ncident Summary:			cont'd and being cle	aned		
Contaminant Qty:		0 other - see inci	dent description			
71 of 1	1	N/42.2	61.9/0.00	258 Carruthers Ave Ottawa ON K1Y1N9		EH
Order No:	201701	03089		Nearest Intersection:		
Status: Report Type:	C Standar	rd Report		Municipality: Client Prov/State:	ON	
Report Date:	10-JAN			Search Radius (km):	.25	
Date Received:	03-JAN	-17		Х:	-75.727715	
Previous Site Name): 			Y:	45.40334	
ot/Building Size: Additional Info Ord	ered:	City Directory				
<u>8</u> 1 of 2	2	S/47.3	62.9 / 1.00	OTTAWA UPHOLSTE 1 MCCORMICK STRE OTTAWA ON K1Y 1M	ET	GE
Generator No:	ON268	7200		Status:	7	
SIC Code:	6213	. 200		Co Admin:		
SIC Description:		REFINISHING		Choice of Contact:		
Approval Years:	01			Phone No Admin:		
PO Box No: Country:				Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Vaste Class: Vaste Class Desc:		145 PAINT/PIGMENT	COATING RESID	UES		
<u>8</u> 2 of 2	2	S/47.3	62.9 / 1.00	OTTAWA UPHOLSTE 1 MCCORMICK STRE OTTAWA ON K1Y 1M	ET	GEI
66 erisin	fo.com Env	ironmental Risk li	nformation Servic	OTTAWA ON K1Y 1M	4	22042700

Мар Кеу	Numbe Record			Elev/Diff (m)	Site	DB
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON2687200 02,03,04			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class Waste Class	-	145 PAINT/PI	GMENT/CO/	ATING RESIDU	ES	
<u>9</u>	1 of 1	WNW/5	3.1 6	51.9/0.00	OTTAWA CITY - PARKDALE AVE./SPENCER ST. OXFORD ST./HINCHEY ST. OTTAWA CITY ON	CA
Certificate #. Application Issue Date: Approval Ty, Status: Application Client Name. Client Name. Client Addre Client City: Client Posta. Project Desc Contaminam Emission Co	Year: pe: Type: : sss: I Code: cription: ts:	3-0970-9 [,] 91 7/10/1991 Municipal Approved	sewage			
<u>10</u>	1 of 5	W/61.0	Ċ	61.9 / 0.00	OLIVER, MANGIONE, MCCALLA & ASSOC. LTD. 154 COLONNADE RD. SOUTH NEPEAN ON K2E 7J5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON1231100 7752 ENGINEER OFFICI 89	ËS		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class Waste Class	-	122 ALKALIN	E WASTES -	OTHER META	LS	
<u>10</u>	2 of 5	W/61.0	ć	§1.9 / 0.00	OLIVER, MANGIONE, MCCALLA AND ASSOCIATES LIMITED 154 COLONNADE ROAD SOUTH NEPEAN ON K2E 7J5	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON1231100 7752 ENGINEER OFFICI 92,93,97,98	ES		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	

<u>Detail(s)</u>

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER MET	ALS	
<u>10</u>	3 of 5	W/61.0	61.9/0.00	OLIVER, MANGIONE, MCCALLA & ASSOC.29- 465 LTD. 154 COLONNADE RD. SOUTH NEPEAN ON K2E 7J5	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON1231100 7752 ENGINEER OFFICES 94,95,96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER MET	ALS	
<u>10</u>	4 of 5	W/61.0	61.9/0.00	OLIVER, MANGIONE, MCCALLA AND 154 COLONNADE ROAD SOUTH NEPEAN ON K2E 7J5	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON1231100 7752 ENGINEER OFFICES 99,00,01		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		122 ALKALINE WASTE	S - OTHER MET	ALS	
<u>10</u>	5 of 5	W/61.0	61.9/0.00	154 Colonnade Rd S Nepean ON K1Y 2R7	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sin Lot/Building Additional In	: ed: te Name: ¡ Size:	21101200217 C Standard Report 15-OCT-21 12-OCT-21		Nearest Intersection:Municipality:Client Prov/State:ONSearch Radius (km):.25X:-75.7284689Y:45.4030476	
<u>11</u>	1 of 1	S/84.2	62.9 / 1.00	HOLISTECH PEST CONTROL INC. 5 GRANT ST.; APT. #2 OTTAWA ON K1Y 2W8	PES
Detail Licen Licence No: Status: Approval Da Report Sour Licence Typ Licence Typ	ate: rce: pe:	Operator		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext:	

Мар Кеу	Number Records		Elev/Diff ı) (m)	Site		D
Licence Cla Licence Con Latitude: Longitude: Lot: Concession Region: District: County: Trade Name PDF Link: PDF Site Lo	ntrol: : :			Operator Lot: Oper Concession: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:		
<u>12</u>	1 of 1	SSE/85.5	62.9/1.00	1 Grant Street Ottawa ON K1Y 2W8		SPL
Ref No:		4541-8GBSEG		Discharger Report:		
Site No: Incident Dt:		4/27/2011		Material Group: Health/Env Conseq:		
Year:		7/21/2011		Client Type:		
Incident Cal		Other Discharges		Sector Type:	Motor Vehicle	
Incident Eve Contaminar		12		Agency Involved: Nearest Watercourse:		
Contaminar	t Name:	GASOLINE		Site Address:	1 Grant Street	
Contaminan Contam Lim				Site District Office: Site Postal Code:		
Contaminar	•			Site Region:		
Environmen	•	Not Anticipated Other Impact(s); Surface V	Vator Pollution	Site Municipality: Site Lot:	Ottawa	
Nature of In Receiving N		Other Impact(s), Sunace V	Valer Foliution	Site Conc:		
Receiving E		No Field Despesso		Northing:		
MOE Respo Dt MOE Arv		No Field Response		Easting: Site Geo Ref Accu:		
MOE Report	ted Dt:	4/27/2011		Site Map Datum:		
Dt Documer Incident Rea		5/31/2011		SAC Action Class: Source Type:	Land Spills	
Site Name:		Catch Basin <un< td=""><td>OFFICIAL></td><td>oouroe rype.</td><td></td><td></td></un<>	OFFICIAL>	oouroe rype.		
Site County Site Geo Re						
Incident Sul		20L Gasoline to	Catchbasin			
Contaminar	t Qty:	40 L				
<u>13</u>	1 of 1	NNW/89.3	61.9/0.03	238 Carruthers Avenu Ottawa ON K1Y 1N9	Ie	EHS
Order No:		20190522209		Nearest Intersection:		
Status:		C Standard Papart		Municipality:	ON	
Report Type Report Date		Standard Report 28-MAY-19		Client Prov/State: Search Radius (km):	.25	
Date Receiv	ed:	22-MAY-19		Х:	-75.72788	
Previous Sit Lot/Building				Y:	45.403754	
	nfo Ordered	Fire Insur. Maps	and/or Site Plans			
<u>14</u>	1 of 2	SSE/91.3	62.9 / 1.00	Grant Street and McC Ottawa ON	ormick Avenue	CA
Certificate #	÷	1552-5C6KFG				
Application	Year:	02				
Issue Date:		7/22/02				

Map Key	Numbe Record		Elev/Diff n) (m)	Site		DB
Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Dese Contaminan Emission Co	Type: ess: Il Code: cription: ts:		of Approval d is for the constructio	n of watermains on Grant Sti Street to Wellington Street.	reet from Parkdale Avenue to	McCormick Street,
<u>14</u>	2 of 2	SSE/91.3	62.9 / 1.00	City of Ottawa Grant Street and McC Ottawa ON K1V 6A6	Cormick Avenue	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Business Na Address: Full Address Full PDF Lin PDF Site Lo	nte: e: lame: ge: e: ame: s: s:	Municipal and Pr City of Ottawa	and Private Water Wo rivate Water Works		Ottawa -75.7298 45.3968	
<u>15</u>	1 of 1	E/93.5	61.9/0.00	S. 21 124 Stirling Ave Ottawa ON K1Y 1R3		SPL
Ref No: Site No: Incident Dt:		7617-5N2LYR 5/30/2003		Discharger Report: Material Group: Health/Env Conseq:	Oil	
Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Nature of Im Receiving M Receiving M Receiving M MOE Respo Dt MOE Arv. MOE Report Dt Documer Incident Rea Site Name:	ent: at Code: at Name: at Limit 1: at Freq 1: at UN No 1: at UN No 1: at Impact: appact: ledium: nv: nse: l on Scn: at Closed:	FUEL OIL Land 5/30/2003 PRIVATE RESID	DENT <unofficial< td=""><td>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:</td><td>Ottawa Eastern Ottawa</td><td></td></unofficial<>	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:	Ottawa Eastern Ottawa	
Site Name: Site County, Site Geo Re Incident Sur Contaminan	f Meth: nmary:		ipe had pin holes,uki			

Map Key	Number o Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>16</u>	1 of 1		SSE/102.7	62.9 / 1.00	1145 WELLINGTON S OTTAWA ON	ST.	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 Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy PDF URL (Mate)	n Date: er Use: T lse: M ratus: M rial: Z n Method:): liability: drock: /Bedrock: /Bedrock: /J:	296559 Test Hole Aonitoring Aonitoring 206493 2206493 2211318	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: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	10/5/2017 TRUE 7241 7 1145 WELLINGTON ST. OTTAWA OTTAWA CITY	
	etail(s) (Map)						
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:		2 9 4	017/09/13 017 .14 5.4020687214933 75.7273508021622				
<u>Bore Hole In</u>	formation						
Improvemen Source Revis Supplier Cor	sc: sc: eted: 1 urce Date: t Location Sou t Location Mension Comment sion Comment mment: <u>and Bedrock</u> <u>erval</u> o:	urce: thod: t: 1 1 8	7 00:00:00 006952945 LACK		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443076.00 5027874.00 UTM83 4 margin of error : 30 m - 100 m wwr	
71	erisinfo.com	Enviror	nmental Risk Info	mation Service	95	Order No: 2204	2700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc:		GRAVEL			
Mat3: Mat3 Desc:		66 DENSE			
Formation To	op Depth:	0.0			
Formation E	nd Depth:	0.31000000238418	58		
Formation E	nd Depth UOM:	m			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	D:	1006952947			
Layer:		3			
Color: General Colo	~ <i>r</i> ·	2 GREY			
Mat1:	ЭΓ.	15			
Most Commo Mat2:	on Material:	LIMESTONE			
Mat2 Desc:		74			
Mat3: Mat3 Desc:		74 LAYERED			
Formation Te	op Depth:	1.220000028610229	95		
Formation E	nd Depth:	9.140000343322754			
Formation E	nd Depth UOM:	m			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID	D:	1006952946			
Layer:		2			
Color:		6			
General Colo Mat1:	or:	BROWN 28			
Most Commo	on Material	SAND			
Mat2:		01			
Mat2 Desc:		FILL			
Mat3:		85			
Mat3 Desc: Formation To	on Donth:	SOFT 0.310000002384185	58		
Formation E	nd Depth:	1.220000028610229			
	nd Depth UOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1006952956			
Layer:		1			
Plug From:		0.0			
Plug To:		0.3100000238418	58		
Plug Depth L	JOM:	m			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1006952958			
Layer:		3	7		
Plug From: Plug To:		5.789999961853027 9.140000343322754			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Plug ID:		1006952957			
Layer:		2			
Plug From:		0.3100000023841858	3		
Plug To:		5.789999961853027			
Plug Depth UO	М:	m			
<u>Method of Con</u> Jse	struction & Well				
Nethod Constr Nethod Constr		1006952955 5			
Method Constr		Air Percussion			
Other Method (
Pipe Informatio	<u>n</u>				
Pipe ID:		1006952944			
Casing No:		0			
Comment:					
Alt Name:					
Construction R	ecord - Casing				
Casing ID:		1006952951			
ayer:		1			
Material:	latavial.				
Open Hole or N	laterial:	PLASTIC			
Depth From:		0.0			
Depth To:	~ ~ ~	6.099999904632568 4.03000020980835			
Casing Diamete					
Casing Diamete Casing Depth L		cm m			
Construction R	ecord - Screen				
Screen ID:		1006952952			
ayer:		1			
Slot:		10			
Screen Top De	oth:	6.099999904632568			
Screen End De		9.140000343322754			
Screen Materia	l:	5			
Screen Depth L		m			
Screen Diamete	er UOM:	cm			
Screen Diamete	er:	4.820000171661377			
Vater Details					
Vater ID:		1006952950			
ayer:					
Kind Code:					
Kind: Vater Found D	onth.				
Vater Found D Vater Found D		m			
lole Diameter					
Hole ID:		1006952948			
Diameter:		11.430000305175781	l		
Depth From:		0.0			
Depth To:		1.5199999809265137	7		
lole Depth UO	М:	m			

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Hole Diamet	er UOM:	cm				
Hole Diamet	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamet	JOM:	1006952949 7.61999988555908 1.51999998092651 9.14000034332275 m cm	137			
<u>17</u>	1 of 1	NNE/102.8	60.9/-1.00	PRIVATE OWNER 243 CARRUTHERS, C STORAGE TANK/BAR OTTAWA CITY ON K1		SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving M Receiving Ei MOE Respoi Dt MOE ArvI MOE Respoi Dt MOE ArvI MOE Respoi Dt MOE ArvI Site County/ Site Geo Ref Incident Sun Contaminan	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: on Scn: ed Dt: t Closed: son: District: Meth: nmary:	230419 7/2/2002 ABOVE-GROUND TANK LEA POSSIBLE Soil contamination LAND 7/2/2002 UNKNOWN PRIVATE: <100L S		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: ROUND FROM LEAKING TA	20107 NK	
<u>18</u>	1 of 2	NW/103.9	61.9/0.00	Enbridge Gas Distrib 305 Hinchey Ave. Ottawa ON	ution Inc.	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving M Receiving En	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv:	8073-B6ALYS NA 2018/11/07 Leak/Break 35 NATURAL GAS (METHANE) 1075 Air No		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 Lot: Site Conc: Northing: Easting:	2 - Minor Environment Corporation Miscellaneous Industrial 305 Hinchey Ave. Ottawa Eastern Ottawa	

Мар Кеу	Numbe Record		Elev/Diff n) (m)	Site		DB	
Dt MOE Arvi o MOE Reporte Dt Document	d Dt:	2018/11/07		Site Geo Ref Accu: Site Map Datum: SAC Action Class:	TSSA - Fuel Safety Branch - Hy	/drocarbon Fuel	
Incident Reas Site Name: Site County/D Site Geo Ref	District:	Operator/Human Error Residential <un< td=""><td>OFFICIAL></td><td colspan="4">Release/SpillSource Type:Pipeline/Components</td></un<>	OFFICIAL>	Release/SpillSource Type:Pipeline/Components			
Incident Sum Contaminant	mary:	TSSA FSB: Enb 0 other - see inc		nat gas line to atm, made s	afe		
<u>18</u>	2 of 2	NW/103.9	61.9/0.00	TSSA INCIDENTS 305 HINCHEY AVE,,0 ON	DTTAWA,ON,K1Y 1L7,CA	PINC	
Incident Id: Incident No: Incident Report Type: Status Code: Tank Status: Task No: Spills Action Fuel Occurrent Date of Occur Occurrence S Depth: Customer Acc Incident Addr Operation Type Regulator Type Regulator Type Regulator Type Reported By: Affiliation: Occurrence D Damage Reas Notes:	Centre: nce Tp: rrence: Start Dt: ct Name: ress: pe: pe: pe: pe:	2435638 11/7/2018 FS-Pipeline Incident Pipeline Damage Reason TSSA INCIDENT 305 HINCHEY A		Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:			
<u>19</u>	1 of 1	NW/114.2	61.9/0.00	ENBRIDGE GAS INC 301 HINCHEY AVE,,Q ON	: OTTAWA,ON,K1Y 1M1,CA	PINC	
Incident Id: Incident No: Incident Repo	orted Dt-	2916838 9/2/2020		Pipe Material: Fuel Category: Health Impact:			
Туре:		FS-Pipeline Incident		Environment Impact:			
Status Code: Tank Status:		Non Mandated		Property Damage: Service Interrupt:			
Task No: Spills Action Fuel Type: Fuel Occurren Date of Occur Occurrence S Depth:	nce Tp: rrence:			Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:			
Customer Acd Incident Addr Operation Typ Pipeline Type Regulator Typ	ress: pe: e:	ENBRIDGE GAS 301 HINCHEY A	S INC VE,,OTTAWA,ON,K				

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
Summary: Reported By: Affiliation: Occurrence L Damage Reas Notes:	Desc:				
<u>20</u>	1 of 9	ESE/121.6	62.9 / 1.00	BETTY BRITE CLEANERS 1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST OTTAWA ON K1Y 2Y6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON0318804 9721 POWER LAUND./CLEANER 86,87,88,89,90	S	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class		241 HALOGENATED S	SOLVENTS		
<u>20</u>	2 of 9	ESE/121.6	62.9 / 1.00	BETTY BRITE CLEANERS(OUT OF BUSINESS) 1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST OTTAWA ON K1Y 2Y6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON0318804 9721 POWER LAUND./CLEANER 92,93,95,96,97		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class		241 HALOGENATED S	SOLVENTS		
<u>20</u>	3 of 9	ESE/121.6	62.9 / 1.00	BETTY BRITE CLEANERS 05-119 1119 WELLINGTON STREET C/O 218 LAURIER AVENUE EAST OTTAWA ON K1Y 2Y6	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON0318804 9721 POWER LAUND./CLEANER 94		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class		241 HALOGENATED S			

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
<u>20</u>	4 of 9	ESE/121.6	62.9 / 1.00	BETTY BRITE CLEANERS (OUT OF BUSINESS) 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON0318804 9721 POWER LAUND./CLEANERS 98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED SC	DLVENTS		
<u>20</u>	5 of 9	ESE/121.6	62.9 / 1.00	BELANGER CLEANERS DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON1066800 9721 POWER LAUND./CLEANER 88		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED SC	DLVENTS		
<u>20</u>	6 of 9	ESE/121.6	62.9 / 1.00	BELANGER CLEANERS (OUT OF BUS) DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON1066800 9721 POWER LAUND./CLEANER 89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED SC	DLVENTS		
<u>20</u>	7 of 9	ESE/121.6	62.9 / 1.00	BELANGER CLEANERS (OUT OF BUS) 05-284 DANLAM HOLDINGS INC. 1119 WELLINGTON STREET OTTAWA ON K1Y 2Y6	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON1066800 9721 POWER LAUND./CLEANER 92,93,94,95,96,97,98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	

Map Key	Number Records			Site	
<u>20</u>	8 of 9	ESE/121.6	62.9 / 1.00	1119A WELLINGTON S ON	STREET, OTTAWA
Incident No: Incident ID: Instance No: Status Code: Attribute Cat Context: Date of Occu Time of Occu Incident Crea Instance Crea	tegory: trrence: urrence: ated On: ation Dt: tall Dt: Start Date: nt Rel: ity: Type: volved: t Policy: on Req: al Type: e Type: on Type: Rate Cap:	241390 2392728 Causal Analysis Comp FS-Incident	olete	ON Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Venting Type: Vent Conn Mater: Vent Conn Mater: Vent Conn Mater: Pipeline Type: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Location: Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Model: Liquid Prop Notes: Equipment Type: Equipment Model: Serial No:	Service / Riser Distribution Pipeline Plastic 0.2 Outside Service Regulator (up to 60 psi intake) ip
Sub Surface Aff Prop Use Contam. Mig Contact Natuncident Loca Occurence N Operation Ty tem: tem Descrip	Contam.: e Water: grated: ural Env: eation: Narrative: ype Involved otion:	1:	LINGTON STREET, OT	Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT	
Sub Surface Aff Prop Use Contam. Mig Contact Natu ncident Loc Occurence N Operation Ty tem: tem Descrip	Contam.: e Water: grated: ural Env: eation: Narrative: ype Involved otion:	1:		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water:	t West
Sub Surface Aff Prop Use Contam. Mig Contact Natu- ncident Loc. Decurence N Deration Ty tem: Device Instal 20 Drder No:	Contam.: Water: Irated: ural Env: ation: Varrative: Vpe Involved otion: Iled Locatio	l: n: ESE/121.6 21060200200		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection:	t West
ub Surface If Prop Use Contam. Mig Contact Natu- ncident Loc Occurence N Operation Ty em: Device Instal 20 Order No: tatus:	Contam.: e Water: yrated: ural Env: ation: Narrative: ype Involved otion: Iled Locatio 9 of 9	<i>I:</i> <i>n:</i> <i>ESE/121.6</i> 21060200200 C		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality:	E
ub Surface ff Prop Use ontam. Mig ontact Natu- ncident Loca ccurence N peration Ty em: em Descrip evice Instal 20 rder No: tatus: eport Type	Contam.: e Water: yrated: ural Env: ation: Narrative: ype Involved otion: Iled Locatio 9 of 9	<i>I:</i> <i>n:</i> <i>ESE/121.6</i> 21060200200 C Standard Report		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State:	ON
ub Surface ff Prop Use contam. Mig contact Natu- ncident Loca loccurence N operation Ty em: em Descrip ewice Instal 20 order No: tatus: peport Type. peport Date:	Contam.: e Water: grated: ural Env: ation: Narrative: ype Involved otion: lled Locatio 9 of 9	<i>I:</i> <i>n:</i> <i>ESE/121.6</i> 21060200200 C		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality:	E
Cub Surface off Prop Use Contam. Mig Contact Nature Contact Nature Contact Nature Contact Nature Contact No: Contact No: Conta	Contam.: Water: Irated: Ural Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9	<i>I:</i> <i>n:</i> <i>ESE/121.6</i> 21060200200 C Standard Report 07-JUN-21		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON .25
20 Sub Surface off Prop Use contam. Mig contact Natu- ncident Loc. Cocurence N cocurence N operation Ty em Descrip vevice Instal 20 Order No: tatus: Seport Type: Seport Date: Seport Date: Seport Date: Seport Date: Seport Date: Seport Site ot/Building	Contam.: Water: Irated: Irated: Irat Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9 9 of 9	I: n: ESE/121.6 21060200200 C Standard Report 07-JUN-21 02-JUN-21		Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.726305
Sub Surface off Prop Use contam. Mig contact Natu- ncident Loci cocurence No- cocurence No- peration Ty- em Descrip Device Instant 20 Order No: Cateus:	Contam.: Water: Irated: Irated: Irat Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9 9 of 9	I: n: ESE/121.6 21060200200 C Standard Report 07-JUN-21 02-JUN-21	62.9 / 1.00	Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.726305 45.4024771
Sub Surface Aff Prop Use Contam. Mig Contact Natu- ncident Loc. Decurence N Devration Ty tem: tem Descrip Device Instan 20 Drder No: Status: Report Date: Date Receive Previous Site ot/Building	Contam.: Water: Inated: Ural Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9 9 of 9 : ed: e Name: Size: ifo Ordered:	I: n: ESE/121.6 21060200200 C Standard Report 07-JUN-21 02-JUN-21 Fire Insur. M	62.9 / 1.00 laps and/or Site Plans;	Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: City Directory	ON .25 -75.726305 45.4024771
Sub Surface Aff Prop Use Contam. Mig Contact Naturn Incident Loc. Decurence N Device Instant 20 Device	Contam.: Water: Inated: Ural Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9 9 of 9 : ed: e Name: Size: ifo Ordered:	I: n: ESE/121.6 21060200200 C Standard Report 07-JUN-21 02-JUN-21 Fire Insur. M NE/124.2	62.9 / 1.00 laps and/or Site Plans;	Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: City Directory Unknown <unofficial Ottawa ON</unofficial 	ON .25 -75.726305 45.4024771
Sub Surface Aff Prop Use Contam. Mig Contact Naturn Incident Loc. Deveration Ty tem: tem Descrip Device Instan <u>20</u> Order No: Status: Report Date: Date Receive Previous Site Of Building Additional In <u>21</u> Ref No:	Contam.: Water: Inated: Ural Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9 9 of 9 : ed: e Name: Size: ifo Ordered:	I: n: ESE/121.6 21060200200 C Standard Report 07-JUN-21 02-JUN-21 Fire Insur. M NE/124.2 3655-BQMU28	62.9 / 1.00 laps and/or Site Plans;	Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: City Directory Unknown <unofficia. Ottawa ON Discharger Report:</unofficia. 	ON .25 -75.726305 45.4024771
Sub Surface Aff Prop Use Contam. Mig Contact Nature Incident Loci Decurence N Deration Ty tem Descrip Device Instan 20 Drder No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	Contam.: Water: Inated: Ural Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9 9 of 9 : ed: e Name: Size: ifo Ordered:	I: n: ESE/121.6 21060200200 C Standard Report 07-JUN-21 02-JUN-21 Fire Insur. M NE/124.2	62.9 / 1.00 laps and/or Site Plans;	Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: City Directory Unknown <unofficia Ottawa ON Discharger Report: Material Group:</unofficia 	ON .25 -75.726305 45.4024771
Sub Surface Aff Prop Use Contam. Mig Contact Natu ncident Loc. Deveration Ty tem: tem Descrip Device Instat 20 Order No: Status: Report Type: Report Date: Date Receive Previous Site Of Building Additional In 21 Ref No: Site No:	Contam.: Water: Inated: Ural Env: ation: Varrative: Vpe Involved otion: Iled Locatio 9 of 9 9 of 9 : ed: e Name: Size: ifo Ordered:	I: n: ESE/121.6 21060200200 C Standard Report 07-JUN-21 02-JUN-21 Fire Insur. M NE/124.2 3655-BQMU28 NA	62.9 / 1.00 laps and/or Site Plans;	Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: TAWA - 1" PIPELINE HIT 1119 Wellington Street Ottawa ON K1Y 2Y6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: City Directory Unknown <unofficia. Ottawa ON Discharger Report:</unofficia. 	ON .25 -75.726305 45.4024771

		Elev/Diff (m)	Site		DB
t: Code: Name:	Dumping 28 CEMENT		Agency Involved: Nearest Watercourse: Site Address:		
Limit 1: Freq 1:			Site District Office: Site Postal Code:	Ottawa	
UN No 1: Impact: act:	n/a		Site Region: Site Municipality: Site Lot:	Eastern Ottawa	
/: se:	Land; Surface Water; Source No	e Water Zone	Northing: Easting:	5028079.33 443114.13	
d Dt:	2020/06/16		Site Map Datum:		
on:	Deliberate Act 90 Sterling Avenue	<un></un>	Source Type:	Unknown / N/A	
Meth: mary: Qty:			ement to cb		
1 of 1	SW/124.7	62.9/1.00	25 Grant Street Ottawa ON K1Y 2W8		EHS
	20200107181 C		Nearest Intersection: Municipality:		
	Standard Report 10-JAN-20		Client Prov/State:	ON .25	
l: Name: Size: o Ordered:	07-JAN-20		X: Y:	-75.7284336 45.401964	
1 of 1	W/125.1	61.9/0.00			CA
ear:	7-0425-98- 98				
e:	5/29/1998 Municipal water Approved				
s: Code: iption:					
trol:					
1 of 1	S/125.9	63.1 / 1.25	1145 WELLINGOTN S OTTAWA ON	Т.	wwis
Date:	7296560		Data Entry Status:		
Date: r Use: :e:	Test Hole Monitoring		Data Src: Date Received: Selected Flag:	10/5/2017 TRUE	
	Records	RecordsDistance (m)t:DumpingCode:28Vame:CEMENTLimit 1:Freq 1:JN No 1:n/aimpact:act:act:JUN No 1:n/anact:act:JUN No 1:n/anact:act:JUN No 1:n/anact:act:JUN No 1:n/anact:act:JUN No 1:n/anact:act:JUN No 1:n/anact:act:JUN No 1:n/aNose:Non Scn:JUN No1 of 1SW/124.720200107181CStandard Report1 of 1SW/124.720200107181CStandard Report1 of 1W/125.1Par:985/29/1998a:Municipal waterApprovedpre:S:Code:ption:::trol:1 of 1S/125.97296560Date:	Records Distance (m) (m) t: Dumping Code: 28 Name: CEMENT Limit 1: Freq 1: JN No 1: n/a mpact: act: itium: Land; Surface Water; Source Water Zone ist: 2020/06/16 Closed: pon: Deliberate Act 90 Sterling Avenue <unofficial> istrict: Reth: nary: City of Ottawa: unknown volume of construct istrict: Nother - see incident description 1 of 1 SW/124.7 62.9 / 1.00 20200107181 C Standard Report 10 of 1 W/125.1 61.9 / 0.00 Name: Size: O'rdered: 1 of 1 W/125.1 61.9 / 0.00 s: Code: pifon: : : ite: 1 of 1 S/125-98- se: Code: pifon: : : ite: 1 of 1 S/125.9 63.1/1.25</unofficial>	Records Distance (m) (m) t: Dumping Code: 28 Nearest Watercourse: Site Address: Site Address: Site District Office: Site Dostal Code: Site Dostal Code: Site Notifice: Site Code: Site Conc: Site ManDatum: Site Geo Ref Accu: Site Map Datum: Site Geo Ref Accu: Site Map Datum: Site Geo Ref Accu: Site Map Datum: Standard Report 10-JAN-20 1 of 1 SW/124.7 62.9 / 1.00 25 Grant Street Ottawa ON K1Y 2WB 20200107181 C Ourdered: Nearest Intersection: Municipality: Standard Report 10-JAN-20 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Standard Report 10-JAN-20 1 of 1 W/125.1 61.9 / 0.00 R.M. OF OTTAWA-CA PINEHURST AVE./OX OTTAWA ON 20200107181 C Municipal water Approved Y: 1 of 1 W/125.1 61.9 / 0.00 7-0425-98- 98 5/29/1998 29 Size Approved 1 of 1 S/125.9 1 of 1 S/125.9 1 of 1 S/125.9 1 of 1 S/125.9 202060 Data Entry Status: Data Src:	Records Distance (m) (m) E Dumping Status: Definit Agency Involved: Barerst Watercourse: Site Address: Site District Office: Site District Office: Site District Office: Site District Office: Site District Office: Site Cache: Site Cac

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

1	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Casing Material: Audit No: Tag: Construction Me Elevation (m): Elevation Reliab Depth to Bedroc Well Depth: Overburden/Bed Pump Rate: Static Water Lev Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map): Additional Detail Well Completed	Z206492 A182665 ethod: ility: k: lrock: el: l <u>(s) (Map)</u> Date:	2017/09/13		Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7 1145 WELLINGOTN ST. OTTAWA OTTAWA CITY
Year Completed. Depth (m): Latitude: Longitude: Path:	:	2017 3.715512 45.4018335676094 -75.727526670107			
Bore Hole Inforn	nation				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed. Remarks: Elevrc Desc: Location Source Improvement Lo Improvement Lo Source Revision Supplier Comme	Date: cation Source: cation Method: Comment: ent:	218 017 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443062.00 5027848.00 UTM83 4 margin of error : 30 m - 100 m wwr
Overburden and Materials Interva					
Formation ID: Layer: Color: General Color: Mat1: Most Common N Mat2 Desc: Mat3 Desc: Mat3 Desc: Formation Top D Formation End D	Depth:	1006952961 2 6 BROWN 28 SAND 12 STONES 11 GRAVEL 0.31000002384185 2.130000114440918 ft			

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	rval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	r:	1006952960 1 8 BLACK 11 GRAVEL			
Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Er Formation Er		66 DENSE 0.0 0.310000002384185 ft	58		
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Er	r: n Material: p Depth:	1006952962 3 2 GREY 15 LIMESTONE 74 LAYERED 2.130000114440918 12.1899995803833 ft	3		
	e/Abandonment	π			
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1006952971 1 0.0 3.099999904632568 ft	34		
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006952972 2 0.310000002384185 8.84000015258789 ft	58		
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ом:	1006952973 3 8.84000015258789 12.1899995803833 ft			

Method of Construction & Well Use

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons	truction Code:	1006952970 5 Air Percussion			
<u>Pipe Informat</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		1006952959 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth	eter: eter UOM:	1006952966 1 5 PLASTIC 0.0 8.140000343322754 4.03000020980835 inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: ial: • UOM: eter UOM:	1006952967 1 10 9.140000343322754 12.1899995803833 5 ft inch 4.820000171661377			
Water Details					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1006952965 ft			
<u>Hole Diamete</u>	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1006952964 7.619999885559082 2.440000057220459 12.1899995803833 ft inch			
<u>Hole Diamete</u>	r				
Hole ID: Diameter: Depth From: Depth To:		1006952963 11.43000030517578 0.0 2.440000057220459			
82	erisinfo.com En	vironmental Risk Info	mation Service	es	Order No: 22042700665

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole Depth U Hole Diamete			ft inch				
<u>25</u>	1 of 1		SSW/126.8	62.9 / 1.00	1161 WELLINGTON ST OTTAWA ON		wwis
Well ID: Construction	n Data:	7044709			Data Entry Status: Data Src:		
Primary Wat Sec. Water L	er Use:	Not Used			Data Src. Date Received: Selected Flag:	6/14/2007 TRUE	
Final Well St Water Type: Casing Mate		Observati	on Wells		Abandonment Rec: Contractor: Form Version:	7241 3	
Audit No: Tag: Construction Elevation (m	n Method:	Z66218 A056016			Owner: Owner: Street Name: County: Municipality:	1161 WELLINGTON ST OTTAWA OTTAWA CITY	
Elevation Re Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	liability: drock: /Bedrock: Level: l):				Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Ma	ap):		https://d2khazk8e83	Brdv.cloudfront.n	et/moe_mapping/downloads/2\	Water/Wells_pdfs/704\7044709.pdf	
Additional D	etail(s) (Ma	<u>p)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:			2007/05/04 2007 6 45.4018568242085 -75.7281147353548 704\7044709.pdf				
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc: Location Sod Improvemen Source Revi Supplier Cor	IS: SC: eted: urce Date: t Location t Location sion Comm	Source: Method:	5 007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443016.00 5027851.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden</u> <u>Materials Int</u>		<u>ck</u>					
Formation IL Layer: Color:	D:		933103731 1 6				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	n Material: p Depth:	BROWN 11 GRAVEL 28 SAND 01 FILL 0.0 0.600000023841857 m	79		
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	933103732 2 6 BROWN 06 SILT 05 CLAY 66 DENSE 0.600000023841857 4.0 m	79		
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	933103733 3 2 GREY 06 SILT 05 CLAY 91 WATER-BEARING 4.0 6.0 m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	933320683 1 0.0 0.300000011920928 m	396		
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	933320684 2 0.300000011920928 2.400000095367431 m			

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933320685 3 2.40000009536743 6.0 m	16		
Method of Construction & Well Use				
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	967044709 B Other Method			
Pipe Information				
Pipe ID: Casing No: Comment: Alt Name:	11774885 1			
Construction Record - Casing				
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930900580 1 5 PLASTIC 0.0 3.0 3.79999995231628 cm m	4		
Construction Record - Screen				
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	933424864 1 10 3.0 6.0 5 m cm 4.30000019073486	3		
Hole Diameter				
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	11853812 10.0 0.0 6.0 m cm			
26 1 of 1	NNW/131.2	60.9/-1.00	228 Carruthers Ave Ottawa ON K1Y 1N9	

EHS

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building S Additional Info	Name: Size:	20200423117 C Standard Report 28-APR-20 23-APR-20 Fire Insur. Maps ar	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -75.7280538 Y: 45.4041142	
<u>27</u>	1 of 1	ESE/131.5	63.9/2.00	TAGGART CONSTRUCTION LTD ROSEMOUNT AND WELLINGTON S ON,K1Y 1P1,CA ON	ST,,OTTAWA, PINC
Incident Id: Incident No: Incident Report Type: Status Code: Tank Status: Task No: Spills Action Of Fuel Type: Fuel Occurrent Date of Occurrent Occurrence St Depth: Customer Acc Incident Addree Operation Type Pipeline Type: Regulator Type Summary: Reported By: Affiliation: Occurrence De Damage Reaso Notes:	Centre: rence: tart Dt: et Name: ess: e: e: e:	1619954 4/16/2015 FS-Pipeline Incident Pipeline Damage Reason Es TAGGART CONST ROSEMOUNT AN	TRUCTION LTD	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details: ST,,OTTAWA,ON,K1Y 1P1,CA	
<u>28</u>	1 of 3	ESE/134.0	63.9/2.00	OTTAWA CITY ROSEMOUNT AVE./WELLINGTON S OTTAWA CITY ON	ST. CA
Certificate #: Application Ye Issue Date: Approval Type Status: Application Ty Client Name: Client Address Client City: Client Postal C Project Descri Contaminants: Emission Com	e: /pe: s: Code: /ption: :	3-0366-93- 93 4/23/1993 Municipal sewage Approved			
<u>28</u> 2	2 of 3	ESE/134.0	63.9/2.00	OTTAWA CITY ROSEMOUNT AVE./WELLINGTON S	ST. CA
86 ^g	erisinfo.co	om Environmental Risk Inf	ormation Servic	es	Order No: 22042700665

	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
			OTTAWA CITY ON		
	7-0298-93- 93 4/23/1993 Municipal water Approved				
	ESE/134.0	63.9/2.00			SPL
NA 4/16/201 Unknow 35 NATUR/ 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15 n / N/A AL GAS (METHANE 15 n / N/A Intersection <uno TSSA FSB: 2" ma</uno 	FFICIAL> in damaged at inte	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:	Rosemount & Wellington Ottawa Air Spills - Gases and Vapours	
	SE/134.3 7-0537-95- 95 6/28/1995 Municipal water Approved	63.9/2.00		-	CA
	0157-9V NA 4/16/201 Unknow 35 NATUR/ : : 1: : Air Air 4/16/201 f: Unknow	Distance (m) 7-0298-93- 93 4/23/1993 Municipal water Approved ESE/134.0 0157-9VMQDY NA 4/16/2015 Unknown / N/A 35 NATURAL GAS (METHANE 1: 	Distance (m) (m) 7-0298-93- 93 4/23/1993 Municipal water Approved 7-0298-93- 93 4/23/1993 Municipal water ESE/134.0 63.9/2.00 0157-9VMQDY NA 4/16/2015 Unknown / N/A 35 NATURAL GAS (METHANE) 1 Air Air 4/16/2015 Unknown / N/A 4/16/2015 Unknown / N/A Intersection <unofficial> TSSA FSB: 2" main damaged at inter 0 other - see incident description SE/134.3 63.9/2.00 7-0537-95- 95 6/28/1995 Municipal water</unofficial>	birds Distance (m) (m) 7-0298-93- 93 4/23/1993 Municipal water Approved 7.0298-93- 93 4/23/1993 Municipal water Approved ESE/134.0 63.9/2.00 Enbridge Gas Distrib Rosemount & Weiling Ottawa ON 0157-9VMQDY NA 4/16/2015 63.9/2.00 Enbridge Gas Distrib Rosemount & Weiling Ottawa ON Unknown / N/A 35 Discharger Report: Material Group: Health/Env Conseq: Client Type: Agency Involved: Sector Type: Agency Involved: Site Address: Site Otheres: Site Address: Site Otheres: Site Address: Site Municipality: Site Conce: Northing: Easting: Air Discharger Report: Material Group: Health/Env Conseq: Client Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Region: Site Municipality: Site Conce: Northing: Easting: Auric Unknown / N/A Intersection-dUNOFFICIAL> Discharger Report: Material Group: Health/Env Conseq: Client Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Region: Site Manicipality: Site Conce: Northing: Easting: SAC Action Class: Source Type: Intersection-dUNOFFICIAL> SE/134.3 63.9/2.00 R.M. OF OTTAWA-CA CARRUTHERS AVE/A OTTAWA CITY ON 7-0537-95- 95 6/28/1995 Municipal water R.M. OF OTTAWA-CA CARRUTHERS AVE/A OTTAWA CITY ON	Distance (m) (m) 7-0298-93- 93 41/2/11933 Municipal water Approved OTTAWA CITY ON 7-0298-93- 93 41/2/1193 Municipal water Approved Fibridge Gas Distribution Inc. Rosemount & Wellington Ottawa ON 0157-9VMQDY NA 41/6/2015 63.9 / 2.00 Enbridge Gas Distribution Inc. Rosemount & Wellington Ottawa ON 0157-9VMQDY NA 41/6/2015 Discharger Report: Material Group: Health/Fwr Conseq: Client Type: Unknown / N/A Rosemount & Wellington 35 NATURAL GAS (METHANE) Site Address: Site Postal Code: Site Region: Site Region: Site Region: Site Region: Site Region: Site Region: Site Conc: Monthing: Easting: Unknown / N/A Intersection-UNOFFICIAL> Otawa ON Site Surve Type: Air Spills - Gases and Vapours SAC Action Class: Air Spills - Gases and Vapours SAC Action Class: Air Spills - Gases and Vapours SAC Action Class: Sacree Type: 1 SE/134.3 63.9 / 2.00 SE/134.3 63.9 / 2.00 SE/134.3 63.9 / 2.00

	Number Records		Elev/Diff (m)	Site		DE
Emission Co	ontrol:					
<u>29</u>	2 of 2	SE/134.3	63.9/2.00	OTTAWA CITY CARRUTHERS AVE./M OTTAWA CITY ON	VELLINGTON ST.	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City:	Year: /pe: Type: e:	3-0713-95-006 95 2/9/96 Municipal sewage Approved				
Client Posta Project Desc Contaminan Emission Co	cription: nts:					
<u>30</u>	1 of 1	NE/138.2	60.9/-1.00	87 Stirling Avenue Ottawa ON K1Y 1P9		EHS
Order No: Status: Report Type Report Date		20190325341 C Standard Express Report 25-MAR-19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON .25	
Date Receiv Previous Sit Lot/Building	red: te Name:	25-MAR-19		X: Y:	-75.726613 45.40394	
Auunionai II			id/or Site Plans; I	itle Searches; City Directory		
<u>31</u>	1 of 1	SW/138.7	62.9 / 1.00	211 Armstrong Street Ottawa ON K1Y 2W4		EHS
<u>31</u> Order No:	1 of 1	SW/138.7 21102700713		211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection:		EHS
<u>31</u> Order No: Status:		SW/138.7		211 Armstrong Street Ottawa ON K1Y 2W4	ON	EHS
<u>31</u> Order No: Status: Report Type Report Date	ə: ::	<i>SW/138.7</i> 21102700713 C Standard Report 01-NOV-21		211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	.25	EHS
31 Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building	e: :: red: te Name:	<i>SW/138.7</i> 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares		211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State:		EHS
31 Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building	e: :: red: te Name: g Size:	<i>SW/138.7</i> 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares		211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	.25 -75.7289649 45.4020851	EHS
31 Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional II <u>32</u> Well ID:	e: red: te Name: g Size: nfo Ordered: 1 of 1	<i>SW/138.7</i> 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares	62.9 / 1.00	211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 1140 WELLINGTON ST ON Data Entry Status:	.25 -75.7289649 45.4020851	_
31 Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional Ir	e: red: te Name: g Size: nfo Ordered: 1 of 1 1 of 1	SW/138.7 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares SE/144.0	62.9 / 1.00	211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: 1140 WELLINGTON ST ON	.25 -75.7289649 45.4020851	_
31 Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In <u>32</u> Well ID: Construction Primary Wat Sec. Water U	e: red: te Name: g Size: nfo Ordered: 1 of 1 1 of 1 n Date: ter Use: Use:	<i>SW/138.7</i> 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares <i>SE/144.0</i> 7220780 Monitoring	62.9 / 1.00	211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 1140 WELLINGTON ST ON Data Entry Status: Data Src: Data Received: Selected Flag:	.25 -75.7289649 45.4020851	_
31 Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In <u>32</u> Well ID: Construction Primary Wat Sec. Water U Final Well S	e: red: te Name: g Size: nfo Ordered: 1 of 1 1 of 1 n Date: ter Use: Use: utatus:	SW/138.7 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares SE/144.0 7220780	62.9 / 1.00	211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 1140 WELLINGTON ST ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	.25 -75.7289649 45.4020851 TREET WEST 5/27/2014 TRUE	_
31 Order No: Status: Report Type Date Receiv Previous Sit Lot/Building Additional In 32 Well ID: Constructio. Primary Wat Sec. Water U Final Well S Water Type:	e: red: te Name: y Size: nfo Ordered: 1 of 1 1 of 1 n Date: ter Use: Use: tatus:	<i>SW/138.7</i> 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares <i>SE/144.0</i> 7220780 Monitoring	62.9 / 1.00	211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 1140 WELLINGTON ST ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag:	.25 -75.7289649 45.4020851 TREET WEST 5/27/2014	_
31 Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In <u>32</u> Well ID: Construction Primary Wat Sec. Water U	e: red: te Name: y Size: nfo Ordered: 1 of 1 1 of 1 n Date: ter Use: Use: tatus:	<i>SW/138.7</i> 21102700713 C Standard Report 01-NOV-21 27-OCT-21 0.04 hectares <i>SE/144.0</i> 7220780 Monitoring	62.9 / 1.00	211 Armstrong Street Ottawa ON K1Y 2W4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 1140 WELLINGTON ST ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	.25 -75.7289649 45.4020851 TREET WEST 5/27/2014 TRUE 7328	_

	Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth to Bed	lrock:			Lot:		
Well Depth:				Concession:		
Overburden/L	Bedrock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water				Northing NAD83:		
Flowing (Y/N)):			Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy	:					
PDF URL (Ma	ap):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	ls/2Water/Wells_pdfs/722\7220780.pdf	
Additional De	etail(s) (Map)					
Well Complet		2013/02/07				
Year Comple	ted:	2013				
Depth (m):		10.44				
Latitude:		45.4019660002644				
Longitude:		-75.7265189424666				
Path:		722\7220780.pdf				
Bore Hole Inf	formation					
Bore Hole ID:	: 10047	779135		Elevation:		
DP2BR:				Elevrc:		
Spatial Status	s:			Zone:	18	
Code OB:				East83:	443141.00	
Code OB Des				North83:	5027862.00	
	SC.				UTM83	
Open Hole:	_			Org CS:		
Cluster Kind:		L 0040 00 00 00		UTMRC:	4	
		eb-2013 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Date Comple	tea: 07-Fe	2010 00.00.00			-	
Remarks:				Location Method:	wwr	
Remarks: Elevrc Desc:					-	
Remarks: Elevrc Desc: Location Sou	ırce Date:				-	
Remarks: Elevrc Desc: Location Sou Improvement	irce Date: t Location Source	:			-	
Remarks: Elevrc Desc: Location Sou Improvement Improvement	rce Date: t Location Source t Location Method	:			-	
Remarks: Elevrc Desc: Location Sou Improvement Improvement	irce Date: t Location Source	:			-	
Remarks: Elevrc Desc: Location Sou Improvement Improvement	rrce Date: t Location Source t Location Method sion Comment:	:			-	
Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con Overburden a	urce Date: t Location Source t Location Method sion Comment: nment: and Bedrock	:			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u>	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval	: !:			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval	: : 1005172370			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer:	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval	: : 1005172370 4			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color:	Irce Date: t Location Source t Location Method sion Comment: nment: <u>and Bedrock</u> erval	: : 1005172370 4 2			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo	Irce Date: t Location Source t Location Method sion Comment: nment: <u>and Bedrock</u> erval	: : 1005172370 4 2 GREY			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1:	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval erval	: : 1005172370 4 2 GREY 15			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval erval	: : 1005172370 4 2 GREY 15 LIMESTONE			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval erval	: 1005172370 4 2 GREY 15 LIMESTONE 26			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval erval	: : 1005172370 4 2 GREY 15 LIMESTONE			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval erval	: 1005172370 4 2 GREY 15 LIMESTONE 26			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval erval	: 1005172370 4 2 GREY 15 LIMESTONE 26			-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval erval	: 1005172370 4 2 GREY 15 LIMESTONE 26 ROCK	3		-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To	Irce Date: t Location Source t Location Method sion Comment: mment: and Bedrock erval erval or: on Material:	: 1005172370 4 2 GREY 15 LIMESTONE 26	3		-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation Er	Irce Date: t Location Source t Location Method sion Comment: mment: and Bedrock erval erval or: on Material:	: 1005172370 4 2 GREY 15 LIMESTONE 26 ROCK 2.490000009536743	3		-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation Er Formation Er	Irce Date: t Location Source t Location Method sion Comment: nment: and Bedrock erval cr: on Material: on Material: on Depth: nd Depth: nd Depth UOM: and Bedrock	: 1005172370 4 2 GREY 15 LIMESTONE 26 ROCK 2.490000009536743 10.4399995803833	3		-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er Formation Er Formation Er	Irce Date: t Location Source t Location Method sion Comment: mment: and Bedrock erval c: or: on Material: op Depth: nd Depth: nd Depth: nd Depth UOM: and Bedrock erval	: : 1005172370 4 2 GREY 15 LIMESTONE 26 ROCK 2.490000009536743 10.4399995803833 m	3		-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er Formation Er Formation ID	Irce Date: t Location Source t Location Method sion Comment: mment: and Bedrock erval c: or: on Material: op Depth: nd Depth: nd Depth: nd Depth UOM: and Bedrock erval	: : 1005172370 4 2 GREY 15 LIMESTONE 26 ROCK 2.490000009536743 10.4399995803833 m 1005172367	3		-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation Er Formation Er Formation Er Formation ID Layer:	Irce Date: t Location Source t Location Method sion Comment: mment: and Bedrock erval c: or: on Material: op Depth: nd Depth: nd Depth: nd Depth UOM: and Bedrock erval	: 1005172370 4 2 GREY 15 LIMESTONE 26 ROCK 2.490000009536743 10.4399995803833 m 1005172367 1	3		-	
Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er Formation Er Formation ID	Irce Date: t Location Source t Location Method sion Comment: mment: and Bedrock erval : on Material: op Depth: nd Depth: nd Depth UOM: and Bedrock erval : :	: : 1005172370 4 2 GREY 15 LIMESTONE 26 ROCK 2.490000009536743 10.4399995803833 m 1005172367	3		-	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	on Material:				
Mat3 Desc: Formation To Formation El Formation El		0.0 0.25 m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID):	1005172369			
Layer: Color:		3 6			
General Colo		BROWN			
Mat1:	<i>n</i> .	28			
Most Commo	on Material:	SAND			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:		01			
Mat3 Desc:		FILL			
Formation To		0.5			
Formation E	nd Depth: nd Depth UOM:	2.490000009536743 m			
	-				
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock_ erval				
Formation ID);	1005172368			
Layer:		2			
Color:		2			
General Colo	or:	GREY			
Mat1:		12			
Most Commo Mat2: Mat2 Desc:	on Material:	STONES			
Mat3: Mat3 Desc:					
Formation To	on Denth:	0.25			
Formation E		0.5			
	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1005172378			
Layer:		1			
Plug From:		0.0			
Plug To:		5.0			
Plug Depth L	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1005172377			
	struction Code:	7			
Method Cons	struction:	Diamond			
Other Metho	d Construction:				

Pipe Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Pipe ID: Casing No: Comment: Alt Name:		1005172366 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: eter UOM:	1005172374 1 5 PLASTIC 0.0 5.80000019073486 5.0 cm m	3		
<u>Constructior</u>	<u>n Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: reter UOM:	1005172375 1 10 5.80000019073486 10.4399995803833 5 m cm 5.80000019073486	-		
Water Details	<u>S</u>				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: l Depth UOM:	1005172373 1 8 Untested 5.84999990463256 m	8		
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1005172372 10.1599998474121 2.49000000953674 10.4399995803833 m cm	3		
Hole Diamete	e <u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1005172371 20.0 0.0 2.49000000953674 m cm	3		
<u>33</u>	1 of 2	SSE/145.1	64.0 / 2.08	@ McCormick St. Ottawa ON K1Y 2Y9	SPL
Ref No:	1786-7	75NME7		Discharger Report:	
04	erisinfo.com En	vironmental Risk Info	ormation Servic	es	Order No: 22042700665

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Site No: Incident Dt:				Material Group: Health/Env Conseq:	Oil	
Year: Incident Caus Incident Even		Unknown		Client Type: Sector Type: Agency Involved:	Unknown	
Contaminant Contaminant Contaminant Contam Limit	Name: Limit 1: Freq 1:	13 OIL (PETROLEUM BASED, N	OT SPECIFIED)	Nearest Watercourse: Site Address: Site District Office: Site Postal Code:		
Contaminant Environment Nature of Imp Receiving Me	Impact: act: dium:	Possible Surface Water Pollution Water		Site Region: Site Municipality: Site Lot: Site Conc:	Ottawa	
Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:		Planned Field Response 8/2/2007 8/1/2007		Northing: Easting: Site Geo Ref Accu: Site Map Datum:		
Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:		Unknown - Reason not determ 1145 Wellington Stre		SAC Action Class: Source Type: CIAL>		
Site Geo Ref I Incident Sum Contaminant	mary:	Unknown oily substa unknown unknown	ince oozing up thro	ough curb/road contained		
<u>33</u>	2 of 2	SSE/145.1	64.0/2.08	1145 Wellington St W Ottawa ON K1Y2Y9		EHS
Order No: Status:		20170523036 C		Nearest Intersection: Municipality:		
Report Type: Report Date: Date Received Previous Site	d:	Standard Report 26-MAY-17 23-MAY-17		Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.727418 45.401862	
Lot/Building S Additional Inf	Size:	Fire Insur. Maps and	l/or Site Plans			
<u>34</u>	1 of 1	ESE/146.6	62.9 / 1.00	BYBLOS CLEANERS 1104 WELLINGTON ST OTTAWA ON K1Y 2Y7	REET	GEN
Generator No SIC Code: SIC Description Approval Yea PO Box No: Country:	on:	ON2184900 9721 POWER LAUND./CLEANERS 96,97,98,99,00,01		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class I		241 HALOGENATED SC	DLVENTS			
<u>35</u>	1 of 1	ESE/150.2	63.9/2.00	1122 Wellington Street Ottawa ON K1Y 2Y7	t West	EHS
Order No: Status: Report Type: Report Date: Date Received	d:	20120712014 C Standard Report 23-JUL-12 12-JUL-12		<i>Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:</i>	ON .25 -75.726155	

erisinfo.com | Environmental Risk Information Services

Map Key	Number Records		Elev/Diff) (m)	Site		DE	
Previous Site	e Name:			Y:	45.402158		
Lot/Building Additional In		Fire Insur. Maps	and/or Site Plans				
<u>36</u>	1 of 2	E/159.8	62.2 / 0.31	1098 Wellington Stree Ottawa ON K1Y 2Y7	t	СА	
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description:		Approved New Certificate o 1098 Wellington I 500-100 Spark St Ottawa K1P 5B7	Ottawa ON K1Y 2Y7 4816-4J7RHY 00 4/11/00 Municipal & Private sewage Approved New Certificate of Approval 1098 Wellington Ltd. 500-100 Spark Street Ottawa				
Contaminant Emission Co <u>36</u>		E/159.8	62.2 / 0.31	1098 Wellington Ltd. 1098 Wellington St		ECA	
Approval No:48Approval Date:200Status:ApprovalRecord Type:EC		MUNICIPAL AND 1098 Wellington I 1098 Wellington S	St	Ottawa ON K1P 5B7 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: EWAGE WORKS	4GCRLL-14.pdf		
37 Drder No: Status: Report Type: Report Date: Date Receive Previous Site	ed: e Name:	<i>E/169.4</i> 20130808025 C Custom Report 15-AUG-13 08-AUG-13	61.6 / -0.31	1085 Wellington St W Ottawa ON K1Y2Y4 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.725576 45.403253	EHS	
Lot/Building Additional In <u>38</u>		NW/170.0	61.9 / 0.00	Patrick John Mills 284 Hinchey Ave 286 I Ottawa ON K1Y 1M2	Hinchey Avenue	ECA	
Approval No Approval Da Status: Record Type	te:	9227-A5WQHU 2016-01-25 Approved ECA		MOE District: City: Longitude: Latitude:			

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB	
Link Source SWP Area N Approval Ty Project Type Business Na Address: Full Address Full Address Full PDF Lin PDF Site Lo	lame: ‹pe: e: ame: s: s:	MUNICIPAL AND Patrick John Mills 284 Hinchey Ave 2	Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS Patrick John Mills 284 Hinchey Ave 286 Hinchey Avenue https://www.accessenvironment.ene.gov.on.ca/instruments/9841-A58KDF-14.pdf				
<u>39</u>	1 of 1	E/170.4	61.6 / -0.31	1085 Wellington St W Ottawa ON K1Y2Y4		EHS	
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional Ii	: red: te Name:	20180326193 C Standard Report 02-APR-18 26-MAR-18		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.725563 45.403255		
<u>40</u>	1 of 6	E/170.5	61.6 / -0.31	GIANT TIGER STORE 1085 WELLINGTON S OTTAWA ON K1Y2Y4		PES	
Detail Licen Licence No: Status: Approval Da Report Soun Licence Typ Licence Ca Licence Cor Latitude: Longitude: Longitude: Longitude: District: Councession Region: District: County: Trade Name PDF Link: PDF Site Lo	ate: rce: pe Code: ss: ntrol: :	Limited Vendor 23		Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:			
<u>40</u>	2 of 6	E/170.5	61.6 / -0.31	GIANT TIGER STORE 1085 WELLINGTON S OTTAWA ON K1G6AS		PES	
Detail Licen Licence No: Status: Approval Da Report Sour Licence Typ Licence Typ Licence Cla Licence Cor Latitude:	ate: rce: pe: pe Code: ss:			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Oper Concession: Operator Region:	Vendor		

	Record	r of Direction s Distance		Site	Di
Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loca	ation:			Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>40</u>	3 of 6	E/170.5	61.6/-0.31	GIANT TIGER STORE # 10 - SAKANA LIMITED 1085 WELLINGTON ST W OTTAWA ON K1Y 2Y4	PES
Detail Licence Licence No: Status: Approval Date Report Sourc Licence Type Licence Class Licence Cont Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link:	e: e: code: s:	Vendor		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 District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
	ation:				
PDF Link: PDF Site Loca	ation: 4 of 6	E/170.5	61.6 / -0.31	GIANT TIGER STORE # 10 - SAKANA LIMITED 1085 WELLINGTON ST W OTTAWA ON K1Y 2Y4	PES
PDF Site Loca	4 of 6 e No: e: e: e: code: s: rol:	<i>E/170.5</i> 23-01-13506-0 LIMITED	61.6 / -0.31	1085 WELLINGTON ST W	PES

Мар Кеу	Numbe Record		irection/ listance (m)	Elev/Diff (m)	Site		DB
					Ottawa ON K1Y 2Y4		
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:	ON5515326 As of Dec 2018 Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class: Waste Class I		146 Othe		janic sludges, slu	urries or solids		
<u>40</u>	6 of 6	E/1	170.5	61.6/-0.31	GIANT TIGER STORE 1085 WELLINGTON S OTTAWA ON K1Y2Y4		PES
Detail Licence Licence No: Status: Approval Date Report Source Licence Type Licence Type Licence Class Licence Conte Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link: PDF Site Loca	e: e: : Code: s: rol:	13506 Legacy Licens Limited Vendo 23 01	es (Excluding Ts	5)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator County: Operator County: Operator County: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	613 7229589	
<u>41</u>	1 of 1	NV	W/173.0	61.9/0.00	ENTRO BUILDING SY 286 HINCHEY AVE OTTAWA ON K1Y 1M2		SCT
Established: Plant Size (ft²) Employment:		1988 2300 5					
<u>Details</u> Description: SIC/NAICS Co	ode:	MILI 2431	-WORK				
Description: SIC/NAICS Co	ode:	GLA 3231		S, MADE OF PUF	RCHASED GLASS		
Description: SIC/NAICS Co	ode:	HAR 3429		ELSEWHERE CL	ASSIFIED		
Description: SIC/NAICS Co	ode:	MET 3442		SH, FRAMES, N	IOLDING, AND TRIM		
Description: SIC/NAICS Co	ode:	Woo 3219		Door Manufacturi	ng		

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Description: SIC/NAICS C	ode:		Glass Product Man 327215	ufacturing from P	urchased Glass		
Description: SIC/NAICS C	ode:		Metal Window and 332321	Door Manufacturi	ng		
Description: SIC/NAICS C	ode:		Hardware Manufac 332510	turing			
<u>42</u>	1 of 2		ENE/174.3	60.9/-1.00	R.M. OF OTTAWA-CA ARMSTRONG ST./PIN OTTAWA CITY ON	RLETON - HOLLAND AVE. IHEY ST.	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Name: Client Addres Client City: Client Postal Project Desci Contaminant Emission Col	Year: be: Type: ss: Code: ription: ts:		7-0363-92- 92 5/1/1992 Municipal water Approved				
<u>42</u>	2 of 2		ENE/174.3	60.9/-1.00	RYDER TRUCK RENT CORNER OF PENNY MOTOR VEHICLE (OF OTTAWA CITY ON	ST & ARMSTRONG ST.	SPL
Ref No:		150839			Discharger Report:		
Site No:		40/00/400	7		Material Group:		
Incident Dt: Year:		12/29/199	I		Health/Env Conseq: Client Type:		
Incident Caus	se:	PIPE/HOS	E LEAK		Sector Type:		
Incident Ever					Agency Involved:		
Contaminant Contaminant					Nearest Watercourse: Site Address:		
Contaminant	Limit 1:				Site District Office:		
Contam Limit Contaminant					Site Postal Code: Site Region:		
Environment		POSSIBLE	Ē		Site Municipality:	20101	
Nature of Imp			rse or lake		Site Lot:		
Receiving Me Receiving En		LAND			Site Conc: Northing:		
MOE Respon					Easting:	FIRE, POLICE	
Dt MOE Arvl	on Scn:		_		Site Geo Ref Accu:		
MOE Reporte Dt Document		12/29/199	(Site Map Datum: SAC Action Class:		
Incident Reas		ERROR			Source Type:		
Site Name: Site County/L	District:						
Site Geo Ref Incident Sum	Meth: hmary:		RYDER TRUCK RE	ENTAL- 90L DIES	EL FUEL TO ROAD FROM	TRUCK IN ACCIDENT.	
Incident Sum Contaminant			RYDER TRUCK RE	ENTAL- 90L DIES	EL FUEL TO ROAD FROM	TRUCK IN ACCIDENT.	

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>43</u> 1 oi	f 1	SSW/177.2	62.9 / 1.00	Merge Business So 1165 Wellington St Ottawa ON K1Y 2Y9	W	SCT
Established: Plant Size (ft²): Employment:		2004				
<u>Details</u> Description: SIC/NAICS Code:		Quick Printing 323114				
Description: SIC/NAICS Code:		Digital Printing 323115				
Description: SIC/NAICS Code:		Other Printing 323119				
<u>44</u> 1 oi	F 1	W/177.3	61.9/0.00	3 HAMILTON AVE N ON	ORTH	WWIS
Well ID: Construction Date Primary Water Us Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No:	e:			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	3/29/2007 TRUE 3651 3	
Tag: Tag: Construction Met Elevation Reliabil Depth to Bedrock Well Depth: Overburden/Bedr Pump Rate: Static Water Leve Flowing (Y/N): Flow Rate: Clear/Cloudy:	A054057 hod: ity: : ock:			Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY	
PDF URL (Map):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041977.pdf	f
Additional Detail(Well Completed E Year Completed: Depth (m): Latitude: Longitude: Path:		2007/03/16 2007 7.6 45.4027992217539 -75.7299540595762 704\7041977.pdf				
Bore Hole Informa	ation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1176448	0		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442873.00 5027957.00 UTM83 3	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvemen	urce Date: t Location Source: t Location Method: sion Comment:	2007 00:00:00		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
	and Bedrock					
Formation ID		933095695				
Layer:		1				
Color:		6				
General Cold	or:	BROWN				
Mat1:		11				
Most Commo	on Material:	GRAVEL				
Mat2:		28				
Mat2 Desc:		SAND				
Mat2:		0.112				
Mat3 Desc:						
Formation To	on Denth	0.0				
Formation E		1.2000000476837158	3			
	nd Depth UOM:	m				
	and Bedrock					
Materials Inte	<u>erval</u>					
Formation ID):	933095696				
Layer:		2				
Color:		2				
General Cold	or:	GREY				
Mat1:		15				
Most Commo	on Material:	LIMESTONE				
Mat2:						
Mat2 Desc:						
Mat3:						
Mat3 Desc:						
Formation To		1.2000000476837158	3			
Formation E		7.599999904632568				
Formation El	nd Depth UOM:	m				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord					
Plug ID:		933316044				
Layer:		1				
Plug From:		0.0				
Plug To:		2.400000953674316	6			
Plug Depth L	JOM:	m				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
W - (1 - 1 - 0	(007044077				
Method Cons		967041977				
	struction Code:	4 Deterry (Air)				
Method Cons		Rotary (Air)				
other Metho	d Construction:					
Pipe Informa	tion					

Мар Кеу	Number Records		Elev/Diff) (m)	Site		DB
Pipe ID: Casing No: Comment: Alt Name:		11772200 1				
Construction	Record - C	asing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam Casing Depth	eter: eter UOM:	930897289 1 1 STEEL 0.0 2.400000953674 15.899999618536 cm m				
Construction	Record - C	asing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897290 2 4 OPEN HOLE 2.400000953674 7.5999999046329 cm m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850747 25.399999618530 0.0 2.4000000953674 m cm				
Hole Diamete	<u>ər</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850748 15.19999980926 2.400000095367 7.59999999046329 m cm	4316			
<u>45</u>	1 of 1	WSW/178.0	62.9 / 1.00	341 Parkdale Avenue Ottawa ON K1Y 2W3		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	21120100012 C Standard Report 06-DEC-21 01-DEC-21		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.729878 45.4024998	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
<u>46</u>	1 of 1		ENE/179.4	60.9 / -1.00	2641484 ONTARIO IN 103 PINHEY STREET, Ottawa ON	C. OTTAWA, ON K1Y 1T7	RS
RSC ID: RA No:		225845			Cert Date: Cert Prop Use No:		
RSC Type: Curr Property Ministry Disti		Commer	and 2 RSC cial vistrict Office		Intended Prop Use: Qual Person Name: Stratified (Y/N):	Residential KARYN MUNCH	
Filing Date: Date Ack:		2019/08/	01		Audit (Y/N): Entire Leg Prop. (Y/N):		
Date Returne Restoration 1 Soil Type: Criteria:					Accuracy Estimate: Telephone: Fax: Email:		
CPU Issued S	Sect						
1686: Asmt Roll No	:		061407370142100 061407370142200	,			
/_			061407370142300				
Prop ID No (F Property Mur Mailing Addro	nicipal Add	ress:	04095-0117 (LT) 103 PINHEY STRE	EET, OTTAWA, O	N K1Y 1T7, 101 PINHEY STF	REET, OTTAWA, ON K1Y 1T7	
Latitude & La UTM Coordin Consultant:							
Legal Desc: Measuremen							
Applicable St RSC PDF:	tandards:				SWebPublic/pub/viewDocume OWNFIELDS-E.pdf	ent.action?	
Document(s)	<u>Detail</u>						
Document He Document Na Document Ty Document Li	ame: pe:			s.pdf s Irc.gov.on.ca/BFI\$	SWebPublic/pub/viewDocume	ent.action?	
					rtificate+of+Status.pdf		
Document He Document Na Document Ty	ame:		Supporting Docum PhaseTwo.pdf Phase 2 Conceptua				
Document Li			https://www.lrcsde. attachmentId=1169		SWebPublic/pub/viewDocume aseTwo.pdf	ent.action?	
Document He Document Na	ame:		Supporting Docum Legal Letter.pdf				
Document Ty Document Lii	•			Irc.gov.on.ca/BFIS	lescription of the property SWebPublic/pub/viewDocume gal+Letter.pdf	ent.action?	
Document He Document Na	ame:		Supporting Docum Transfer.pdf				
Document Ty Document Lii			Copy of any deed(https://www.lrcsde. attachmentId=1169	Irc.gov.on.ca/BFIS	SWebPublic/pub/viewDocume	ent.action?	
Document He Document Na	-		Supporting Docum APEC Table.pdf	ents			
Document Ty Document Lii	pe:		Area(s) of Potentia	Irc.gov.on.ca/BFIS	SWebPublic/pub/viewDocume	ent.action?	

Map Key	Number Records		Elev/Diff (m)	Site		DE
Document Na Document Ty Document Lii	pe:			SWebPublic/pub/viewDocume rvey+Plan.pdf	ent.action?	
Document He Document Na Document Ty Document Lii	ame: vpe:	https://www.lrcsde	pdf and Past Property L e.lrc.gov.on.ca/BFIS	Jse SWebPublic/pub/viewDocume nd+Use+History.pdf	ent.action?	
<u>47</u>	1 of 1	N/179.4	60.9 / -1.00	CONTRACTOR 66 LADOUCEUR, AT STERLING (N.O.S.) OTTAWA CITY ON K1		SPI
Ref No: Site No: Incident Dt: Year:		142232 6/17/1997		Discharger Report: Material Group: Health/Env Conseq: Client Type:		
Incident Caus	se:	WASTEWATER DISCHARC	GE TO	Sector Type:		
Incident Ever Contaminant Contaminant Contaminant Contam Limit Contaminant	Code: Name: Limit 1: t Freq 1:			Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:		
Environment Nature of Imp Receiving Me Receiving En	Impact: bact: edium: ev:	POSSIBLE Water course or lake WATER		Site Municipality: Site Lot: Site Conc: Northing:		
MOE Respon Dt MOE Arvl (MOE Reporte Dt Document Incident Reas	on Scn: d Dt: Closed:	6/17/1997 INTENTIONAL/PLANNED		Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	CITY OF OTTAWA WORKS	
Site Name: Site County/L Site Geo Ref Incident Sum Contaminant	District: Meth: mary:		MIXTURE OF FUR	NACE OIL AND WATER DU	MPED IN STORM C/B.	
<u>48</u>	1 of 8	ESE/179.5	63.9/2.00	11 Rosemount Ave. Ottawa ON K1Y 4R8		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Inf	d: Name: Size:	20010501005 C Complete Report 5/8/01 5/1/01 see map 60,000 sq ft		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Wellington St. ON 0.25 -75.726074 45.401917	
<u>48</u>	2 of 8	ESE/179.5	63.9/2.00	RICHMOND TECHNIC ROSEMOUNT X-RAY ROSEMOUND AVENU OTTAWA ON K1Y 4R	& ULTRASOUND CLINIC 11 IE, SUITE 302	GEN
Generator No	· ·	ON0869120		Status:		

Map Key	Numbe Record		Elev/Diff (m)	Site	DB
SIC Descript Approval Yea PO Box No: Country:		RADIOLOGICAL LAB. 90		Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class	-	264 PHOTOPROCESS	ING WASTES		
<u>48</u>	3 of 8	ESE/179.5	63.9/2.00	RICHMOND TECHNICAL SERVICES LTD. 11 ROSEMOUNT AVENUE,SUITE 302 ROSEMOUNT X-RAY & ULTRASOUND CLINIC OTTAWA ON K1Y 4R8	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON0869120 8682 RADIOLOGICAL LAB. 92,93,97,98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
<u>48</u>	4 of 8	ESE/179.5	63.9/2.00	RICHMOND TECHNICAL SERVICES LTD. 33-693 ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUND AVENUE, SUITE 302 OTTAWA ON K1Y 4R8	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON0869120 8682 RADIOLOGICAL LAB. 94,95,96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
<u>48</u>	5 of 8	ESE/179.5	63.9/2.00	RICHMOND TECHNICAL SERVICES ROSEMOUNT X-RAY & ULTRASOUND CLINIC 11 ROSEMOUNT AVENUE, SUITE 302 OTTAWA ON K1Y 1P3	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON0869120 8682 RADIOLOGICAL LAB. 99,00,01,02,03,04		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES		
103	erisinfo.c	om Environmental Risk Info	ormation Servic	es Order No: 220)42700665

Мар Кеу	Number Records		Elev/Diff) (m)	Site	DB
<u>48</u>	6 of 8	ESE/179.5	63.9/2.00	11 Rosemount Avenue Ottawa ON K1Y 4R8	EHS
Order No:		20060612005		Nearest Intersection:	east side of Rosemount, between Gladstone and Wellington
Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	ed: e Name: Size:	C Complete Report 6/20/2006 6/12/2006 9,600 square feet Fire Insur. Maps a	and/or Site Plans	Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.726118 45.401958
<u>48</u>	7 of 8	ESE/179.5	63.9 / 2.00	11 Rosemount Avenue Ottawa ON K1Y 4R8	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	ed: e Name: Size:	20070402012 C CAN - Complete Report 4/12/2007 4/2/2007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	0.25 -75.725859 45.401922
<u>48</u>	8 of 8	ESE/179.5	63.9 / 2.00	Rosemount FHO 100-11 Rosemount Ave Ottawa ON K1Y 4R8	enue GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	ion:	ON7028179 621110 OFFICES OF PHYSICIANS 2014 Canada	i	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Becky Janzen CO_ADMIN 613-724-5994 Ext. No No
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL	WASTES		
<u>49</u>	1 of 6	SSE/180.5	63.7 / 1.85	1140 WELLINGTON ST OTTAWA ON	REET HINC
External File Fuel Occurre Date of Occu	ence Type: irrence:	FS INC 0906-032	39		
Fuel Type In Status Desc: Job Type De Oper. Type I Service Inter Property Dar Fuel Life Cyc Root Cause:	sc: nvolved: ruptions: mage: cle Stage:		Occurrence Investig s Occurrence (FS)		
Reported De Fuel Categol Occurrence Affiliation:	ry:	Gaseous Fuel Incident Industry Stakehol	der (Licensee/Regi	istration/Certificate Holder, Fac	sility Owner, etc.)

Map Key	Number Records		Elev/Diff) (m)	Site		Ľ
County Name Approx. Qua Vearby body Enter Draina Approx. Qua Environment	nt. Rel: of water: ge Syst.: nt. Unit:	Ottawa				
<u>49</u>	2 of 6	SSE/180.5	63.7/1.85	1140 WELLINGTON S ON	TREET, OTTAWA	INC
ncident No: ncident ID: nstance No: Status Code: Attribute Cat Context: Date of Occur Time of Occur ncident Crea nstance Cre nstance Inst Occur Insp S Opprox Quar Tank Capacit Cuels Occur Fuels Occur Tank Capacit Cank Materia Tank Storage Tank Materia Tank Storage Tank Locatio Cump Flow F Task No: Iotes: Drainage Sys Sub Surface Mf Prop Use Contact Natur ncident Loca Occurence N Operation Ty tem: Device Instal	regory: arrence: arrence: ated On: ation Dt: ation Dt: ation Dt: ation Dt: ation Dt: ation Dt: ation Dt: ation Cto ation:	l:	ON STREET, OTT	Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Make: Liquid Prop Model: Liquid Prop Notes: Equipment Type: Equipment Type: Serial No: Cylinder Capacity: Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water: AWA - 1" PIPELINE HIT	Service / Riser Distribution Pipeline Other 0.6 Outside Service Regulator (up to 60 psi intake 60	e)
<u>49</u>	3 of 6	SSE/180.5	63.7 / 1.85	1140 Wellington St Ottawa ON K1Y		EH
Order No:		20120328025		Nearest Intersection:		
tatus: eport Type:		C Custom Report		Municipality: Client Prov/State:	ON	
Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:		4/4/2012 1:43:50 PM 3/28/2012 1:42:36 PM		Search Radius (km): X: Y:	0.25 -75.727319 45.400904	
<u>49</u>	4 of 6	SSE/180.5	63.7 / 1.85	PIPELINE HIT 2"	ST.,,OTTAWA,ON,K1Y 2Z3,	PII

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
					CA ON		
Incident Id: Incident No: Incident Repo Type: Status Code: Tank Status: Task No: Spills Action Fuel Type: Fuel Occurren Date of Occur Date of Occur	Centre: nce Tp: rrence:			st	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location:		
Depth: Customer Acd ncident Addr Dperation Type Regulator Type Regulator Typ Summary: Reported By: Affiliation: Dccurrence E Damage Reas Notes:	ess: be: be: besc:		PIPELINE HIT 2" 1140 WELLINGTO	DN ST,,OTTAWA,G	<i>Method Details:</i> DN,K1Y 2Z3,CA		
<u>49</u>	5 of 6		SSE/180.5	63.7 / 1.85	TAMARACK (WESTBO 1140 WELLINGTON S ON K1Y 2Z3 Ottawa ON	ORO) CORPORATION TREET WEST, OTTAWA,	RSC
RSC ID: RA No: RSC Type: Curr Property Ministry Distr Filing Date: Date Ack: Date Returned Restoration T Soil Type: Criteria: CPU Issued S	ict: d: ype:	Comme	District Office		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:	Residential DANIEL ARNOTT	
2PU Issued S 1686: Asmt Roll No. Prop ID No (P Property Mun Mailing Addre Latitude & La UTM Coordin Consultant: Legal Desc: Measurement Applicable St RSC PDF:	: IN): icipal Addr ess: atitude: ates: ates:	ess:	https://www.lrcsde	ON STREET WES	T, OTTAWA, ON K1Y 2Z3 SWebPublic/pub/viewDocume DWNFIELDS-E.pdf	ent.action?	
Document(s)	<u>Detail</u>						
Document He Document Na			Supporting Docum PE2905 Phase II (

Map Key	Number Record		Elev/Diff (m)	Site		DB			
Document Ty Document Li			e.lrc.gov.on.ca/BFI	SWebPublic/pub/viewDocume 905+Phase+II+CSM.pdf	ent.action?				
Document H	eadina:	Supporting Docun	nents						
Document Na		Transfer.pdf							
Document Ty	/pe:		(s), transfer(s) or o	ther document(s)					
Document Li	nk:		e.lrc.gov.on.ca/BFI 32&fileName=Trar	SWebPublic/pub/viewDocume nsfer.pdf	ent.action?				
Document H	eading:	Supporting Docun	nents						
Document Na									
Document Ty									
Document Li	nk:		https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? attachmentId=62036&fileName=Certificate+of+corporate+status.pdf						
Document H	-	Supporting Docun							
Document Na			ment 2-March-201						
Document Ty			ection Statement fro		ant action?				
Document Li	nk:			SWebPublic/pub/viewDocume objection+statement+2-Marc					
Document H		Supporting Docun							
Document Na	ame:	LawyersLetter.pdf							
•	Document Type: Lawyer's letter consisting of a legal description of the property Document Link: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?								
Document Li	nk:		e.lrc.gov.on.ca/BFI 05&fileName=Law		ent.action?				
Document H	•	Supporting Docum							
Document Na Document Ty		Table of Current a Table of Current a							
Document Li		https://www.lrcsde	e.lrc.gov.on.ca/BFI	SWebPublic/pub/viewDocume le+of+Current+and+Past+Us					
Document H	•	Supporting Docun							
Document Na		Table of APECs.p							
Document Ty Document Li			al Environmental C	oncern SWebPublic/pub/viewDocume	ant action?				
Document Li	nk:		30&fileName=Tab	•					
Document H	-	Supporting Docun							
Document Na		RSC Survey Plan							
Document Ty		A Current plan of		SWebPublic/pub/viewDocume	ant action?				
Document Li	<i>11</i> K.			C+Survey+Plan.pdf	ent.action?				
<u>49</u>	6 of 6	SSE/180.5	63.7 / 1.85	Wellington II Inc. 1140 Wellington St W	,	ECA			
				Ottawa ON K1V 8Y3					
Approval No		5024-APFRDQ		MOE District:	Ottawa				
Approval Dat	te:	2017-08-24		City:	75 70700				
Status: Becord Type		Approved ECA		Longitude:	-75.72703				
Record Type Link Source:		IDS		Latitude: Geometry X:	45.401629				
SWP Area Na		Rideau Valley		Geometry Y:					
Approval Typ			AND PRIVATE SE						
Project Type			PRIVATE SEWAG	SE WORKS					
Business Na	me:	Wellington II Inc.							
Address:		1140 Wellington S	St W						
Full Address		h.u. //							
		https://www.coocc	converonment one	any on on instrumente (1)200	AUERUE-14 ndt				
Full PDF Linl PDF Site Loc		Thips.//www.acces	Serivironment.ene.	.gov.on.ca/instruments/2380-	NoEnton 14.pai				

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>50</u> 1 o	f 1	E/181.2	60.7/-1.13	1085 Wellington Ottawa ON		www
Well ID: Construction Date	733475	6		Data Entry Status: Data Src:		
Primary Water Us Sec. Water Use:		ing and Test Hole		Date Received: Selected Flag:	3/8/2019 TRUE	
Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Met Elevation (m): Elevation Reliabil Depth to Bedrock Well Depth: Overburden/Bedr Pump Rate: Static Water Leve Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map):	Z28666 A21582 hod: ity: :: ock:			Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7241 7 1085 Wellington OTTAWA OTTAWA CITY	
Additional Detail(<u>(Map)</u>					
Well Completed L Year Completed: Depth (m): Latitude: Longitude: Path:	Date:	2018/06/07 2018 3.81 45.403305068101 -75.7254372101463	3			
Bore Hole Inform	ation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	100747	5797		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 443227.00 5028010.00 UTM83 4	
Date Completed: Remarks: Elevrc Desc: Location Source Improvement Loc Improvement Loc Source Revision Supplier Commen	Date: cation Source: cation Method: Comment:	·2018 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
<u>Overburden and I</u> Materials Interval						
Formation ID: Layer:		1007824486 2				
Color: General Color: Mat1: Most Common Ma Mat2:	aterial:	6 BROWN 28 SAND 12				

Mat2:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc: Mat3: Mat3 Desc: Formation T Formation E Formation E		STONES 77 LOOSE 1.0 8.0 ft			
<u>Overburden</u> Materials Int	and Bedrock erval				
Formation II Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation E	or: on Material: op Depth: nd Depth:	1007824485 1 2 GREY 27 OTHER 28 SAND 12 STONES 0.0 1.0			
<u>Overburden</u>	nd Depth UOM: and Bedrock	ft			
Materials Int Formation IL Layer: Color: General Colo Mat1: Most Comme Mat2: Mat2 Desc: Mat3 Desc: Formation E Formation E): pr: pn Material: pp Depth:	1007824487 3 6 BROWN 05 CLAY 06 SILT 28 SAND 8.0 12.5 ft			
<u>Annular Spa</u> <u>Sealing Reco</u> Plug ID: Layer: Plug From: Plug To: Plug Depth U		1007826003 1 0.0 1.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1007826004 2 1.0 2.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				

Plig Torn: 2.0 Plug Tor: 12.5 Plug Dopth UOM: It Mathod of Construction ID: 1007827599 Method Construction ID: Diamond Owner Method Construction: Diamond Other Method Construction: Diamond Plip ID: Diamond Construction Record - Casing Diamond Construction Record - Casing Construction Construction Record - Casing Construction Record - Casing Construction Record - Casing Diamond Construction Record - Casing Construction Record - Casing Construction Record - Casing Diamond Construction Record - Casing Construction Record - Casing Construction Record - Casing Construction Record - Casing Casing Diamoter: 1007828278 Casing Diamoter: 25.0 Casing Diamoter: 1.37999999852318284 Casing Diamoter: 1.37999999852318284 Casing Diamoter: 1.37999999852318284 Casing Diamoter: 1.37999999852318284 Casing Diamoter: 1.35999999862318284 Casing Diamoter: 1.37999999852318284 <	• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Layer: 3 Plug From: 2.0 Plug Tor: 12.5 Plug Deph UOM: h Method of Construction & Well Wathod Construction Code: 7 Method Construction Code: 7 Other Method Construction Code: 7 Construction Code: 7 Other Method Construction Code: 7 Construction Record - Casing O: 007822316 Construction Record - Casing O: 007822276 Layer: 1 Metorial: 5 Open Hole or Metarial: PLASTIC Depth From: 0.0 Depth From: 0.0 Construction Record - Screen 1007828279 Screen To: 1.07828279 Layer: 1 Screen To: 1.07828279 Screen To: 1.07828279 Screen To: 1.07828279 Screen	Plug ID:		1007826005			
Plug Too: 12.5 Plug Depth UOM: t Mathad of Construction & Woll UM Mathad of Construction Die: 1007827599 Mathad Construction: Diamond Other Mathad Construction: Diamond Other Mathad Construction: Diamond Other Mathad Construction: Diamond Other Mathad Construction: Diamond Casing Ion: 0 Casing Ion: 1007828278 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth Too: 26.0 Casing Diamoter: 0.0 Depth Too: 26.0 Casing Diamoter: 1.3798999502316284 Casing Diamoter: 1.3798999502316284 Casing Diamoter: 1.00728979 Layer: 1 Screen ID: 100728979 Layer: 1 Screen ID: 100728979 Screen ID: 1007828979 Layer: 1 Screen ID: 1007828979 Layer: 1 Screen Diamoter: 1.659999966621399 Screen Diamoter: 1.659999966621399 Results of Woll Yield Testing 10077829857 Pump Tos	Layer:					
Plug Deputh UOM: t Method Construction A. Well. Use Method Construction ID: 1007827599 Method Construction: Diamond Other Method Construction: Diamond Other Method Construction: Diamond Plop ID: 1007822316 Cassing Io: 0 Construction Record - Cassing Use Construction Record - Cassing PLASTIC Construction Record - Cassing PLASTIC Open Moorn: PLASTIC Open Moorn: PLASTIC Open Moorn: PLASTIC Cassing Diameter: 1,3799999052318284 Cassing Diameter: 1,37999990502318284 Cassing Diameter: 1,37999999062318284 Cassing Diameter: 1,379999999062318284 Cassing Diameter: 1,379999999062318284 Cassing Diameter: 1,379999999062318284 Cassing Diameter: 1,07828979 Layer: 1 Screen Top Daptin: 5 Screen Top Daptin:						
Mathad of Construction 8. Well. Use Mathad Construction Code: 7 T Mathad Construction: Diamond Other Mathad Construction: Diamond Casing Io: 1007828278 Larger: 1007828278 Larger: 2007828278 Larger: 2007828979 Larger: 1007828979 Larger: 100782877 Larger: 10078287 Larger: 10078287 Larger: 10078287 Larger: 10078287 Larger: 10078287 Larger: 10078287 Larger: 10078287 Larger: 10078287 Larger: 10078287 Larger: 10078287 Lar						
Use Use Method Construction 1007827599 Method Construction: Diamond Other Method Construction: Diamond Pipe ID: 007822316 Casing No: 0 Construction Record - Casing Comment: Construction Record - Casing 0 Construction Record - Casing Value 2000 Construction Record - Casing 0 Construction Record - Casing Value 2000 Construction Record - Casing 0 Construction Record - Casing Value 2000 Casing Diamoter: 0 Casing Diamoter: 0 Casing Diamoter: 0 Casing Diamoter: 0 Casing Diamoter: 10 Screen Dia Daphi 15 Screen Diamoter: 10 Screen Diamoter: 15 Scr	Plug Depth UOM	:	ft			
Method Construction: Diamond Wethod Construction: Diamond Pipe ID: 007822316 Casing No: 0 Construction: Diamond State St	<u>Method of Consti Use</u>	ruction & Well				
Method Construction: Diamond Other Method Construction: Diamond Pipe Information 1007822316 Consing Vo: 0 Comment: All All Name: 0 Construction Record - Casing 0 Construction Record - Casing 007828278 Layer: 1 Construction Record - Casing 0 Construction Record - Casing 0 Dapph From: 5 Open Hole or Material: PLASTIC Dapph From: 25.0 Casing Diameter: 0.1379999952316284 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Screen ID: 1007828979 Layer: 1 Store: 1 Store: 1007828979 Screen ID: 1007828979 Screen ID: 1007828979 Screen ID: 1007828979 Screen Diapth: 2.5 Screen Diapth: 1.5 Screen ID: 1007829879 S						
Other Method Construction: Pipe Information Pipe ID: 1007822316 Casing No: 0 Comment: 3 At Name: 3 Construction Record - Casing 3 Construction Record - Casing 1 Material: 1 Construction Record - Casing 1 Material: 1 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 2.0.0 Depth From: 2.0.0 Depth From: 0.0 Depth From: 2.0.0 Depth From: 2.0.0 Depth From: 2.0.0 Depth From: 2.0.0 Depth From: 1.007822879 Layer: 1 Screen Dip Opopth: 2.5.0 Screen Dip Depth: 10.5 Screen Dip Depth: 10.5 Screen Dip Material: 5 Screen Dip Material: 5 Screen Dip Motteriat 10.5 Screen Dip Material: 5 Screen Dip Material: 5<						
Pipe ID: 1007822316 Casing No: 0 Commant: 0 Alt Name: 0 Construction Record - Casing 0 Casing ID: 1007828278 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Dapth For: 25.0 Casing Diameter: 1.3799099052316284 Casing Diameter: 1.3799099052316284 Casing Diameter: 1.07828879 Layer: 1 Construction Record - Screen 1007828879 Layer: 1 Screen ID: 1007828879 Layer: 1 Screen Dapth: 25.0 Screen Dapth: 25.0 Screen Dapth: 1007828879 Layer: 1 Screen Dapth: 25.0 Screen Dapth: 25.0 Screen Damter UOM: Inch Screen Damter: 1.5 Screen Damter: 1.559999966621399 Resuits of Met Promping: <t< td=""><td></td><td></td><td>Diamond</td><td></td><td></td><td></td></t<>			Diamond			
Casing No: 0 Comment: Alt Name: Comstruction Record - Casing Casing ID: 1007828278 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth Form 20, 0 Depth Form 20, 0 Casing Diameter: 1.3799999952316284 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Screen Diameter UDM: Inch Screen Diameter UDM: Inch Screen Diameter UDM: Inch Screen Diameter Inc	Pipe Information					
Comments Att Name: Canstruction Record - Casing Canstruction Record - Casing Casing ID: 1007828278 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 2.0 Casing Diameter: 1.3799999952316284 Casing Diameter: 1.3799999952316284 Casing Diameter: 1.3799999952316284 Casing Diameter: 1.3799999952316284 Casing Diameter: 1.007828979 Layer: 1 Stot: 10 Stot: 10 Store: 10 Screen ID Depth: 12.5 Screen Daph UOM: It Screen Daph UOM: It Screen Daph UOM: It Screen Diameter: 1.659999966621399 Results of Well Yield Testing Yield Testing Pump Test ID: 1007829857 Pump Test ID: 1007829857 Pumping Results of Well Yield Testing Yield Testing Flowing Nate: GPM	Pipe ID:					
At Name: Construction Record - Casing Casing ID: 1007828278 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth To: 0.0 Depth To: 25.0 Casing Dameter: 1.379999952316284 Casing Dameter: 1.379999952316284 Casing Dameter: 1.379999952316284 Casing Dameter: 1.379999952316284 Casing Dameter: 1.0 Casing Dameter: 1.0 Casing Dameter: 1.0 Screen ID: 1007828979 Layer: 1 Screen Appl publt: 12.5 Screen ID: 10.3 Screen Dapht DUM: 1 Screen Dapht DUM: 1 Screen Dameter: 1.659999966621399 Results of Well Yield Testing Vield Testing Final Lavel After Pumping: Kecommended Pump Pate: Recommended Pump Pate: GPM Recommended Pump Pate: GPM Water State After Test Code: GPM Water State After Test Code: GPM </td <td>•</td> <td></td> <td>U</td> <td></td> <td></td> <td></td>	•		U			
Casing UP: 1007828278 Layer: 1 Material: 5 Depth To: 2.5.0 Casing Diameter: 1.379999952316284 Casing Diameter: 1.379999952316284 Casing Diameter: 1.379999952316284 Casing Diameter UOM: 1 Casing Depth UOM: 1 Casing Depth UOM: 1 Casing Depth UOM: 1 Casing Depth UOM: 1 Screen ID: 1007828979 Layer: 1 Stot: 10 Screen Jop Depth: 25.0 Screen Ind Depth: 25.0 Screen Ind Depth: 12.5 Screen Ind Depth: 25.0 Screen Ind Depth: 5 Screen Ind Depth: 12.5 Screen Dameter UOM: 1 Screen Diameter: 1.65999966621399 Results of Well Yield Testing Pump Test ID: 1007829857 Pump Test ID: 1007829857 Pump Test ID: 1007829857 Pump Test ID: 1007829857 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Final Level After Fumping: Recommended Pump Depth: Pump Test ID: 1007829857 Pump Test ID: 1007829857 Pum Test ID: 100787 Pum Test ID: 1007829857 Pum Test ID:	Alt Name:					
Layer" 1 Material: 5 Socontole or Material: PLASTIC Depth From: 0.0 Depth Tor: 25.0 Casing Diameter: 1.379999952316284 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Depth UOM: It Construction Record - Screen Screen ID: 1007828979 Layer: 1 Stot: 0 Screen To Depth: 25.0 Screen To Depth: 25.0 Screen To Depth: 25.0 Screen To Depth: 12.5 Screen To Depth: 12.5 Screen Dameter UOM: Inch Screen Diameter JOM: Inch Screen Diameter JOM: Inch Screen Diameter JOM: Inch Screen Diameter JOM: Inch Screen Jameter JOM: Inch Screen Diameter JOM: Inch Screen Jameter JOM: Joh Screen JAMETER JOM: Joh Screen JOM: Inch Screen JOM: In	Construction Red	cord - Casing				
Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 25.0 Casing Diameter: 1.379999952316284 Casing Diameter UOM: Inch Casing Depth UOM: I Construction Record - Screen Screen ID: 1007828979 Layer: 1 Screen ID: 1007828979 Layer: 1 Screen Top Depth: 25.0 Screen Retor L25. Screen Retor L25. Screen Naterial: 5 Screen Depth UOM: I IC Screen Top Depth: 12.5 Screen Depth UOM: I IC Screen Depth UOM: I IC Screen Depth UOM: I IC Screen J IC	Casing ID:					
Open Hole or Material:PLASTICDepth To:25.0Casing Diameter:1.379999952316284Casing Diameter UOM:InchCasing Depth UOM:tConstruction Record - ScreenScreen ID:1007828979Layer:1Slot:10Screen Top Depth:25.0Screen Top Depth:12.5Screen Top Depth:12.5Screen Diameter:1.65999966621399Results of Well Yield TestingPump Test ID:1007829857Pump St At:State:1007829857Pump Rate:Final Level After Pumping:Recommended Pump Depth:Eversion Edu ColumnState:Final Level After Fersence:Flowing Rate:Recommended Pump Rate:Eversion Edu ColumnEversion Edu ColumnState:Flowing Rate:Recommended Pump Rate:Eversion Edu ColumnEversion Edu ColumnState:Flowing Rate:Rate UOM:Caster State After Test Code:Water State After Test Code: <td>Layer:</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Layer:					
Depth From:0.0Depth To:25.0Casing Diameter:1.3799999952316284Casing Diameter UOM:InchCasing Diameter UOM:InchConstruction Record - ScreenScreen ID:1007828979Layer:1Stot:10Screen Top Depth:25.0Screen Top Depth:25.0Screen Top Depth:25.0Screen Top Depth:12.5Screen End Depth:12.5Screen Diameter UOM:inchScreen Diameter:1.65999966621399Results of Well Yield TestingPump Test ID:1007829857Pump Test ID:1007829857Pump Ret:Flowing Rate:Flowing Rate:Flowing Rate:Events DiameterUOM:ftRecommended Pump Depth:Levels UOM:ftRate UOM:ftRate UOM:ftRate UOM:GPMWater State After Test Code:Water State After Test StaticPumping Test Method:0Pumping Test Method:0						
Depth To:25.0Casing Diameter:1.379999952316284Casing Diameter UOM:InchCasing Depth UOM:ttConstruction Record - ScreenScreen ID:1007828979Layer:1Stot:10Screen rop Depth:25.0Screen ID Depth:12.5Screen ID Depth:12.5Screen Pid Depth:1Screen Diameter UOM:inchScreen Diameter:1.65999966621399Results of Well Yield Testing1007829857Pump Set At:Static Level:Final Level After Pumping:Ferenter Screen Scre		terial:				
Casing Diameter:1.3799999952316284Casing Diameter UOM:InchCasing Depth UOM:ItConstruction Record - ScreenScreen ID:1007828979Layer:1Sorreen Top Depth:25.0Screen Top Depth:25.0Screen ID Cepth:12.5Screen Mortality:ItScreen Depth UOM:ItScreen Material:5Screen Diameter:1.65999966621399Results of Well Yield TestingPump Test ID:1007829877Pump St At:Static Level:Final Level After Pumping: Recommended Pump Depth:1007829857Pumping Rate:Final Level After Test:Flowling Rate:Final Level After Test:Water State After Test:GPMWater State After Test:GPMPumping Test Method:0Pumping Test Method:0						
Casing Diameter UOM: Inch Casing Depth UOM: tt Casing Depth UOM: tt Construction Record - Screen Screen ID: 1007828979 Layer: 1 Stot: 10 Screen Top Depth: 25.0 Screen Find Depth: 12.5 Screen Find Depth: 12.5 Screen Diameter UOM: tt Screen Diameter UOM: th Screen Diameter UOM: inch Screen Diameter: 1.659999966621399 Results of Well Yield Testing 1007829857 Pump Test ID: 1007829857 Pumps Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Forwing Rate: Flowing Rate: Forwing Rate: Every State After Test: GPM Water State After Test: GPM Water State After Test: Pumping Test Method: Pumping Test Method: 0				1		
Casing Depth UOM: ft Construction Record - Screen Construction Rate: Final Level After Pumping: Record Pump Rate: Levels UOM: Construction Rate: Levels UOM: Construction Rate: Construc				T		
Screen ID:1007828979Layer:1Slot:10Screen Top Depth:25.0Screen Top Depth:12.5Screen Material:5Screen Diameter UOM:ftScreen Diameter UOM:inchScreen Diameter:1.65999966621399Results of Well Yield TestingPump Test ID:1007829857Pump Set At:1007829857Static Level:Final Level After Pumping:Final Level After Pumping:Recommended Pump Depth:Pumping Rate:Final Level After Test:Evels UOM:ftRecommended Pump Rate:GPMWater State After Test:GPMWater State After Test:0Pumping Test Method:0Pumping State Method:0						
Layer:1Slot:0Screen Top Depth:25.0Screen End Depth:12.5Screen Material:5Screen Diameter UOM:itScreen Diameter UOM:inchScreen Diameter UOM:1.659999966621399Results of Well Yield Testing1007829857Pump Test ID:1007829857Pump Set At:Static Level:Static Level After Pumping: Recommended Pump Depth:Image: Static Level:Pumping Rate:Static Level:Recommended Pump Rate:Static Level:Recommended Pump Rate:Image: Static After Test Code:Water State After Test:GPMWater State After Test:0Pumping Test Method:0	Construction Red	cord - Screen				
Slot:10Screen Top Depth:25.0Screen End Depth:12.5Screen Material:5Screen Depth UOM:ftScreen Diameter UOM:inchScreen Diameter UOM:1.659999966621399Results of Well Yield TestingPump Test ID:1007829857Pump Set At:1007829857Static Level:Final Level After Pumping:Recommended Pump Depth:Pumping Rate:Flowing Rate:Final Level After Test Code:Water State After Test Code:GPMWater State After Test:0Pumping Test Method:0Pumping Duration HR:0	Screen ID:					
Screen Top Depth: 25.0 Screen And Depth: 12.5 Screen Material: 5 Screen Material: 1000000000000000000000000000000000000						
Screen End Depth: 12.5 Screen Material: 5 Screen Diametar UOM: inch Screen Diameter UOM: 1.659999966621399 Results of Well Yield Testing Pump Test ID: 1007829857 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test: Pumping Test Method: 0 Pumping Duration HR: 0		h.				
Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.659999966621399 Results of Well Yield Testing 1 Pump Test ID: 1007829857 Pump Set At: 1 Static Level: 1 Final Level After Pumping: - Pumping Rate: - Pumping Rate: - Flowing Rate: - Recommended Pump Rate: - Flowing Rate: - Recommended Pump Rate: - Flowing Rate: - Pumping Rate: - Flowing Rate: - Pumping Rate: - Flowing Rate: - Pumping Test Method: GPM Water State After Test Code: - Water State After Test: - Pumping Test Method: 0 Pumping Duration HR: -						
Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.659999966621399 Results of Well Yield Testing						
Screen Diameter: 1.659999966621399 Results of Well Yield Testing Pump Test ID: 1007829857 Pump Set At: 1007829857 Static Level: 1007829857 Final Level After Pumping: Recommended Pump Depth: Pumping Rate: 1007829857 Flowing Rate: 1007829857 Recommended Pump Depth: 1007829857 Pumping Rate: 1007829857 Flowing Rate: 1007829857 Recommended Pump Rate: 1007829857 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1007829857 Water State After Test: 1007829857 Pumping Test Method: 0 Pumping Duration HR: 0		DM:				
Results of Well Yield Testing Pump Test ID: 1007829857 Pump Set At: 1007829857 Static Level: 1007829857 Final Level After Pumping: 1007829857 Recommended Pump Depth: 1007829857 Pumping Rate: 1007829857 Flowing Rate: 1007829857 Pumping Rate: 1007829857 Pumping Rate: 1007829857 Recommended Pump Depth: 1007829857 Pumping Rate: 1007829857 Recommended Pump Rate: 1007829857 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1007829857 Water State After Test: 1007829857 Pumping Test Method: 0 Pumping Duration HR: 0	Screen Diameter	UOM:				
Pump Test ID:1007829857Pump Set At:InterfaceStatic Level:InterfaceFinal Level After Pumping:InterfaceRecommended Pump Depth:InterfacePumping Rate:InterfaceFlowing Rate:InterfaceRecommended Pump Rate:InterfaceLevels UOM:ftRate UOM:GPMWater State After Test:InterfacePumping Test Method:0Pumping Duration HR:0	Screen Diameter	:	1.659999966621399			
Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:	<u>Results of Well Y</u>	<u>'ield Testing</u>				
Static Level: Final Level After Pumping: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:			1007829857			
Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:						
Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:		Pumpina				
Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:						
Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:		amp Depui.				
Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:						
Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Water State After Test: 0 Pumping Test Method: 0 Pumping Duration HR: 0		Pump Rate:				
Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR:	Levels UOM:	-				
Water State After Test: Pumping Test Method: 0 Pumping Duration HR:			GPM			
Pumping Test Method: 0 Pumping Duration HR: 0						
Pumping Duration HR:						
			0			
	Pumping Duratio	n MIN:				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Flowing:						
<u>Hole Diameter</u>						
Hole ID: Diameter: Depth From:		1007827258 2.875 0.0				
Depth To:		12.5				
Hole Depth UO		ft				
Hole Diameter	UOM:	Inch				
<u>51</u> 1	of 1	WSW/181.8	62.9 / 1.00	3 HAMILTON AVE N ON	ORTH	WWK
Well ID:	7041	979		Data Entry Status:		
Construction D				Data Src:	2/20/2007	
Primary Water Sec. Water Use				Date Received: Selected Flag:	3/29/2007 TRUE	
Final Well Statu		atering		Abandonment Rec:	INOL	
Water Type:		5		Contractor:	3651	
Casing Materia				Form Version:	3	
Audit No:	Z649	-		Owner:		
Tag: Construction N	A054	1029		Street Name: County:	3 HAMILTON AVE NORTH OTTAWA	
Elevation (m):	ietiitu.			Municipality:	OTTAWA CITY	
Elevation Relia	bility:			Site Info:		
Depth to Bedro	ck:			Lot:		
Well Depth:	due e les			Concession:		
Overburden/Be Pump Rate:	arock:			Concession Name: Easting NAD83:		
Static Water Le	vel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate: Clear/Cloudy:				UTM Reliability:		
PDF URL (Map)):	https://d2khazk8e8	33rdv.cloudfront.n	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041979.pd	lf
Additional Deta	<u>nil(s) (Map)</u>					
Well Completed		2007/03/14				
Year Complete	d:	2007				
Depth (m): Latitude:		7.6 45.402403605446	5			
Longitude:		-75.72988507641				
Path:		704\7041979.pdf				
Bore Hole Infor	mation					
Bore Hole ID: DP2BR:	1176	64482		Elevation: Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	442878.00	
Code OB Desc:				North83:	5027913.00	
Open Hole:				Org CS:	UTM83 3	
Cluster Kind: Date Complete	d: 14-M	lar-2007 00:00:00		UTMRC: UTMRC Desc:	3 margin of error : 10 - 30 m	
Remarks: Elevrc Desc:	u. 17-10			Location Method:	wwr	
Location Source	e Date:					
Improvement L		e:				
	ocation Metho					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Con	nment:				
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	or:	933095699 1 6 BROWN 11 GRAVEL 28 SAND			
Mat3 Desc: Formation To Formation Ei Formation Ei	op Depth: nd Depth: nd Depth UOM:	0.0 1.5 m			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	or:	933095700 2 GREY 15 LIMESTONE			
Mat3 Desc: Formation To Formation E	op Depth: nd Depth: nd Depth UOM:	1.5 7.599999904632568 m	i		
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933316046 1 0.0 2.599999904632568 m	4		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	967041979 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11772202 1			

Construction Record - Casing

Map Key	Number Records		Elev/Diff m) (m)	Site		Di
Casing ID:		930897294				
Layer: Motoriol		2				
Material: Open Hele or	Matorial	4 OPEN HOLE				
Open Hole or Depth From:	waleriar.	2.59999990463	25684			
Depth To:		7.599999990463				
Casing Diam	eter:	7.00000000000	2000			
Casing Diam	eter UOM:	cm				
Casing Depth		m				
Construction	Record - C	Casing				
Casing ID:		930897293				
Layer:		1				
Material:		1				
Open Hole or	Material:	STEEL				
Depth From:		0.0	05604			
Depth To: Cosing Diam	ntor:	2.59999990463				
Casing Diam	eter:	15.8999996185	30273			
Casing Diam Casing Depth		cm m				
Hole Diamete	<u>er</u>					
Hole ID:		11850752				
Diameter:		15.1999998092	65137			
Depth From:		2.59999990463	25684			
Depth To:		7.59999990463	2568			
Hole Depth U		m				
Hole Diamete	er UOM:	cm				
Hole Diamete	<u>er</u>					
Hole ID:		11850751				
Diameter:		25.3999996185	30273			
Depth From:		0.0				
Depth To:		2.59999990463	25684			
Hole Depth U	OM:	m				
Hole Diamete		cm				
<u>52</u>	1 of 1	SE/183.2	64.6 / 2.69	Elevation Elevator Inc 18 Rosemount Avenu Ottawa ON K1Y 1P4		GEN
Generator No		ON6927280		Status:		
SIC Code:		238291		Co Admin:		
SIC Code. SIC Descripti	on:	ELEVATOR AND ESCAL	ATOR	Choice of Contact:	CO_OFFICIAL	
2.2 2000 pu		INSTALLATION CONTRA		Sheree S. Contaot.		
Approval Yea	rs:	2015		Phone No Admin:		
PO Box No:				Contam. Facility:	No	
Country:		Canada		MHSW Facility:	No	
Detail(s)						
Waste Class: Waste Class		252 WASTE OILS 8	LUBRICANTS			
53	1 of 1	E/183.4	60.7/-1.13	1085 Wellington		
55	1011	E/103.4	00.77-1.13	Ottawa ON		WWI

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		
Nell ID:		7334757			Data Entry Status:		
Construction					Data Src:		
Primary Wate		Monitoring	and Test Hole		Date Received:	3/8/2019	
Sec. Water Us					Selected Flag:	TRUE	
Final Well Sta	tus:	Monitoring	and Test Hole		Abandonment Rec:	7044	
Nater Type:	al.				Contractor:	7241	
Casing Materi Audit No:	al.	Z286659			Form Version: Owner:	7	
Tag:		A215826			Street Name:	1085 Wellington	
Construction	Method:	71210020			County:	OTTAWA	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Réli					Site Info:		
Depth to Bedr	ock:				Lot:		
Vell Depth:					Concession:		
Overburden/B	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water L					Northing NAD83:		
Flowing (Y/N)	:				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:							
PDF URL (Maj	p):						
Additional De	tail(s) (Map	D)					
Vell Complete			2018/06/07				
ear Complet	ed:		2018				
Depth (m):			4.572				
.atitude:			45.4032693092812				
ongitude:			-75.7253984189025				
Path:							
Bore Hole Info	ormation						
Bore Hole ID: DP2BR:		10074758	00		Elevation: Elevrc:		
Spatial Status					Zone:	18	
Code OB:	•				East83:	443230.00	
Code OB Des	c:				North83:	5028006.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complete	ed:	07-Jun-20	18 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
ocation Sou							
mprovement							
mprovement							
Source Revisi Supplier Com		enc.					
Overburden a		<u>k</u>					
Materials Intel			4007004400				
Formation ID:			1007824490				
.ayer: Color:			3 2				
olor: General Color			Z GREY				
at1:	•		GRET				
lost Commo	n Material:		LIMESTONE				
lat2:							
/lat2 Desc:							
Nat3:			73				
lat3 Desc:		ļ	HARD				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Formation To	p Depth:	5.0			
Formation En		15.0 ft			
Formation En	d Depth UOM:	π			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1007824489			
Layer: Color:		2 6			
General Colo	r-	BROWN			
Mat1:		28			
Most Commo	n Material:	SAND			
Mat2:		12			
Mat2 Desc:		STONES			
Mat3:		73			
Mat3 Desc:	. Denth	HARD			
Formation To Formation En	p Depth: d Dopth:	1.0 5.0			
	d Depth UOM:	ft			
	a Depair COM.	n			
<u>Overburden a</u> Materials Inte					
Formation ID	:	1007824488			
Layer:		1			
Color:		2			
General Colo	r:	GREY			
Mat1:		27			
Most Commo	n Material:	OTHER			
Mat2: Mat2 Desc:		28 SAND			
Mat2 Desc. Mat3:		12			
Mat3 Desc:		STONES			
Formation To	p Depth:	0.0			
Formation En	d Depth:	1.0			
Formation En	d Depth UOM:	ft			
Annular Spac Sealing Reco	<u>:e/Abandonment</u> <u>rd</u>				
Plug ID:		1007826008			
Layer:		3			
Plug From:		3.0			
Plug To:		7.0			
Plug Depth U	OM:	ft			
<u>Annular Spac</u> Sealing Reco	:e/Abandonment rd				
Plug ID:		1007826007			
Layer:		2			
Plug From:		1.0			
Plug To:		3.0			
Plug Depth U	OM:	ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment				
Plug ID:		1007826006			
Layer:		1			
Plug From:		0.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth L	JOM:	1.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007826009			
Layer:		4			
Plug From: Plug To:		7.0 15.0			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	1007827600			
Method Con		7 Diamond			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		1007822317			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007828280			
Layer:		1			
Material:		5			
Open Hole o Depth From:		PLASTIC 0.0			
Depth To:		1.0			
Casing Diam	eter:	1.379999995231628	84		
Casing Diam	eter UOM:	Inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		1007828981			
Layer:		1			
Slot: Screen Top I	Donth:	10 7.0			
Screen End	Depth: Depth:	15.0			
Screen Mate		5			
Screen Dept		ft			
Screen Diam Screen Diam		inch 1.860000014305114	47		
Results of W	ell Yield Testing				
Pump Test II	-	1007829859			
Pump Set At	-				
Static Level:					

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

	Number of Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Levels UOM: Rate UOM: Water State Afte Water State Afte Pumping Test M Pumping Durati Pumping Durati Flowing:	er Test: lethod: on HR:	ft GPM e: 0				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UON Hole Diameter U	Л: IOM:	1007827259 2.875 0.0 5.5 ft Inch				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UON Hole Diameter U		1007827260 2.375 5.5 15.0 ft Inch				
<u>54</u> 1	of 1	E/184.1	61.6 / -0.31	1096 Wellington Street Ottawa ON K1Y 2Y4	t West	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (C Si 16 09 ame: re:	0181109175 tandard Report 6-NOV-18 9-NOV-18 Fire Insur. Maps and	l/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: ity Directory	ON .25 -75.725355 45.402833	
<u>55</u> 1	of 1	E/184.9	61.6 / -0.31	1096 Wellington Street Ottawa ON	t	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (C Si 1: 07 ame: re:	0190207090 tandard Report 3-FEB-19 7-FEB-19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.72535 45.402786	
<u>56</u> 1	of 5	E/185.0	61.6 / -0.31	1096 Wellington St Ottawa ON K1Y 2Y5		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Na	C Si 9/ 9/	0020923015 ite Report /27/02 /23/02		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.725449 45.402848	

Map Key	Number Records		Elev/Diff) (m)	Site		DE
.ot/Building Additional Ir	Size: nfo Ordered:					
<u>56</u>	2 of 5	E/185.0	61.6 / -0.31	1096 Wellington St Ottawa ON		EHS
Drder No: Status: Report Type Report Date Date Receiv Previous Sit .ot/Building Additional Ir	: ed: e Name:	20050725020 C Basic Report 7/26/2005 7/25/2005		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.725425 45.402821	
<u>56</u>	3 of 5	E/185.0	61.6 / -0.31	1096 Wellington St Ottawa ON		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit .ot/Building Additional Ir	: ed: e Name:	20100513030 C Custom Report 5/14/2010 5/13/2010		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.725412 45.402823	
<u>56</u>	4 of 5	E/185.0	61.6 / -0.31	1096 Wellington Stree Ottawa ON	t	EHS
Order No: Status: Report Type Report Date Date Receive Previous Sit Lot/Building Additional Ir	: ed: e Name:	20120508047 C Standard Report 5/11/2012 5/8/2012		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.725449 45.402848	
<u>56</u>	5 of 5	E/185.0	61.6 / -0.31	1096 Wellington St W Ottawa ON K1Y2Y5		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit .ot/Building Additional Ir	: ed: e Name:	20141119012 C Standard Report 25-NOV-14 19-NOV-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.72535 45.402786	
<u>57</u>	1 of 2	NNE/187.8	60.9 / -0.97	PRIVATE RESIDENCE 65 STERLING AVE. FU OTTAWA CITY ON		SPL
Ref No: Site No:		94127		Discharger Report: Material Group:		

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Incident Dt:		12/4/1993	3		Health/Env Conseg:		
Year:					Client Type:		
Incident Cause:		ABOVE-G	GROUND TANK LE	AK	Sector Type:		
Incident Event:					Agency Involved:		
Contaminant Co	ode:				Nearest Watercourse:		
Contaminant Na	ame:				Site Address:		
Contaminant Lir	mit 1:				Site District Office:		
Contam Limit Fr					Site Postal Code:		
Contaminant UN					Site Region:		
Environment Im		POSSIBL	—		Site Municipality:	20101	
Nature of Impac		Soil conta			Site Lot:		
Receiving Mediu	um:	LAND / W	/ATER		Site Conc:		
Receiving Env:					Northing:		
MOE Response:					Easting:	FD, WORKS	
Dt MOE Arvl on					Site Geo Ref Accu:		
MOE Reported L		12/4/1993	3		Site Map Datum:		
Dt Document Cl		DANK 0-			SAC Action Class:		
Incident Reason	1:	DAMAGE	BY MOVING EQU	JIPMENI	Source Type:		
Site Name:							
Site County/Dist							
Site Geo Ref Me			DEOIDENT 4001				
Incident Summa Contaminant Qt	•		RESIDENT: 100L	FURNACE OIL L	EAK FROM TANK STRUCKB	Y MOTOR VEHICLE	
oomaninant Qt	y.						
<u>57</u> 2 (of 2		NNE/187.8	60.9 / -0.97	PRIVATE RESIDENCE 65 STIRLING AVE MC (OPERATING FLUID) OTTAWA CITY ON K1	TOR VEHICLE	SF
Ref No:		146388			Discharger Report:		
Site No:		140000			Material Group:		
Incident Dt:		//			Health/Env Conseq:		
Year:					Client Type:		
Incident Cause:		OTHER C	ONTAINER LEAK		Sector Type:		
Incident Event:		OTHER C			Agency Involved:		
Contaminant Co	ndo [,]				Nearest Watercourse:		
Contaminant Na					Site Address:		
Contaminant Lir					Site District Office:		
Contam Limit Fr					Site Postal Code:		
Contaminant UN	-				Site Region:		
Environment Im		POSSIBL	F		Site Municipality:	20101	
Nature of Impac	•		– lia Pollution		Site Lot:	20101	
Receiving Mediu		LAND / W			Site Conc:		
Receiving Env:					Northing:		
MOE Response:					Easting:	WORKS	
Dt MOE Arvl on					Site Geo Ref Accu:		
MOE Reported L		9/12/1997	,		Site Map Datum:		
Dt Document Cl		5,, 1001			SAC Action Class:		
ncident Reason		NEGLIGF	NCE (APPARENT	.)	Source Type:		
Site Name:				,			
Site County/Dist	trict:						
Site Geo Ref Me							
Incident Summa			PRIVATE RESIDE	NCE:USED MOT	OR OIL TO GROUND AND S	SEWER.	
Contaminant Qt	•						
	of ?		SSIM//100 1	62 0 / 2 00	1161-1174 Wallington	- Avo	
<u>58</u> 1	of 3		SSW/190.1	63.9/2.00	1161-1171 Wellington Ottawa ON	AVE	EHS

Order No: Status: Report Type: Report Date: 20070322011 C CAN - Custom Report 3/30/2007 Nearest Intersection:

Municipality: Client Prov/State:

Search Radius (km):

erisinfo.com | Environmental Risk Information Services

Wellington & Parkdale Ave

0.25

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Date Receive Previous Site Lot/Building	e Name:	3/22/2007			X: Y:	-75.728347 45.401258	
Additional In	nfo Ordered:	F	ire Insur. Maps And	d /or Site Plans			
<u>58</u>	2 of 3		SSW/190.1	63.9/2.00	1161 Wellington St W Ottawa ON K1Y2Z1		EHS
Order No:		201501300	67		Nearest Intersection:		
Status:		С			Municipality:		
Report Type		Custom Re	port		Client Prov/State:	ON	
Report Date: Date Receive		05-FEB-15 30-JAN-15			Search Radius (km): X:	.25 -75.728267	
Previous Site		30-3AN-13			х. Ү:	45.401296	
Lot/Building Additional In	Size:						
<u>58</u>	3 of 3		SSW/190.1	63.9/2.00	1161 Wellington St. W Ottawa ON		SPL
Ref No:		3862-BP6C	2VT		Discharger Report:		
Site No: Incident Dt:		NA 2020/04/30			Material Group: Health/Env Conseg:	2 - Minor Environment	
Year:		2020/01/00			Client Type:		
ncident Cau	ise:				Sector Type:	Miscellaneous Industrial	
Incident Eve		Leak/Break			Agency Involved:		
Contaminant		15			Nearest Watercourse:	1161 Wallington St. W	
Contaminan Contaminan		HYDRAULI			Site Address: Site District Office:	1161 Wellington St. W Ottawa	
Contam Limi					Site Postal Code:	Ollawa	
Contaminant	•	n/a			Site Region:	Eastern	
Environmen	•				Site Municipality:	Ottawa	
Nature of Im					Site Lot:		
Receiving Me Receiving Er		Land			Site Conc: Northing:	5027787	
MOE Respor		No			Easting:	443025	
Dt MOE Arvl					Site Geo Ref Accu:		
MOE Report		2020/04/30			Site Map Datum:		
Dt Documen		- · ·			SAC Action Class:	Land Spills	
Incident Rea Site Name:	ison:	Equipment		hhacin & city ctr	Source Type: eet <unofficial></unofficial>	Truck - Transport/Hauling	
Site Name. Site County/	District	1			EECONOFFICIAL>		
Site Geo Ref							
Incident Sun Contaminan			ity of Ottawa: hyra n/a	ulic oil to street 8	& cb's - Wellington St. W		
<u>59</u>	1 of 1		WSW/190.3	62.9 / 1.00	Parkdale Ave Ottawa ON		ww
Well ID:		7343188			Data Entry Status:		
Construction Primary Wate	er Use:	Monitoring	and Test Hole		Data Src: Date Received:	9/6/2019	
Sec. Water U Final Well St Water Type:	tatus:	Monitoring	and Test Hole		Selected Flag: Abandonment Rec: Contractor:	TRUE 7241	
Casing Mate					Form Version:	7	
Audit No:		Z302753			Owner:		
Tag:		A261125			Street Name:	Parkdale Ave	
	n Method:				County:	OTTAWA	
Constructior Elevation (m					Municipality:	NEPEAN TOWNSHIP	

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Mag	ock: edrock: evel:			Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
	,					
Additional Det	t <u>ail(s) (Map)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2019/03/05 2019 12.192 45.4019996415666 -75.7297137662006				
Bore Hole Info	ormation					
	c: ed: 05-Mar-2 rce Date: Location Source: Location Method: on Comment:	0799 2019 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442891.00 5027868.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden al</u> Materials Inter						
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End	: n Material: o Depth: d Depth:	1007846649 1 2 GREY 27 OTHER 11 GRAVEL 73 HARD 0.0 1.0 ft				
<u>Overburden al</u> Materials Inter						

Formation ID: Layer: Color: 1007846650 2 6

121

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo	or:	BROWN			
Mat1: Most Commo	on Material:	11 GRAVEL			
Mat2:		08			
Mat2 Desc:		FINE SAND			
Mat3: Mat3 Desc:		06 SILT			
Formation To	op Depth:	1.0			
Formation E	nd Depth:	4.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	1007846651			
Layer:		3			
Color: General Colo		2 GREY			
Mat1:	и.	13			
Most Commo	on Material:	BOULDERS			
Mat2:		12			
Mat2 Desc: Mat3:		STONES 08			
Mats: Mats Desc:		FINE SAND			
Formation To	op Depth:	4.0			
Formation E	nd Depth:	6.0			
Formation E	nd Depth UOM:	ft			
Overburden a Materials Inte	and Bedrock erval				
Formation ID) <u>:</u>	1007846652			
Layer:		4			
Color: General Colo		2 GREY			
Mat1:	л.	15			
Most Commo	on Material:	LIMESTONE			
Mat2:		17			
Mat2 Desc: Mat3:		SHALE 73			
Mats. Mats Desc:		HARD			
Formation To	op Depth:	6.0			
Formation E	nd Depth:	40.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1007848112			
Layer:		2			
Plug From:					
Plug To: Plug Depth U	IOM:				
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848115			
Layer:		5			
Plug From:		27.0			
Plug To: Plug Depth U	IOM·	29.0 ft			
	, UNI.	n			

Annular Space/Abandonment Sealing Record

Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848111 1 0.0 1.0 ft
Annular Space/Abandonment Sealing Record	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848116 6 29.0 40.0 ft
<u>Annular Space/Abandonment</u> Sealing Record	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848113 3 15.0 ft
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848114 4 15.0 27.0 ft
<u>Method of Construction & Well</u> <u>Use</u>	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1007849642 D Direct Push
<u>Method of Construction & Well</u> <u>Use</u>	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1007849643 7 Diamond
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	1007845077 0

Construction Record - Casing

Casing ID:	1007850365
Layer:	2
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	30.0
Casing Diameter:	0.8240000009536743
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	1007850366
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	16.0
Casing Diameter:	0.8240000009536743
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007850730
Layer:	2
Slot:	10
Screen Top Depth:	30.0
Screen End Depth:	40.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0499999523162842

Construction Record - Screen

Screen ID:	1007850729
Layer:	1
Slot:	10
Screen Top Depth:	16.0
Screen End Depth:	26.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0499999523162842

Results of Well Yield Testing

Pump Test ID:	1007851777
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Pumping Tes Pumping Du Pumping Du Flowing:	ration HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007849070 2.375 8.0 40.0 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007849069 2.875 0.0 8.0 ft Inch				
<u>60</u>	1 of 3	NNE/190.5	60.9 / -1.00	City of Ottawa Stirling Avenue a Ottawa ON	nd Ladouceur Avenue	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addre: Client Addre: Client City: Client Postal Project Desc Contaminant Emission Co	Year: pe: Type: ss: Code: ription: ts:	1865-5RGQY6 2003 9/18/2003 Municipal and Priva Approved	ate Sewage Works			
<u>60</u>	2 of 3	NNE/190.5	60.9 / -1.00	City of Ottawa Stirling Avenue a Ottawa ON K1P 1	nd Ladouceur Avenue J1	ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Business Na Address: Full Address Full PDF Linh PDF Site Loc	te: ; ame: oe: ; me: ; k:	1865-5RGQY6 2003-09-18 Approved ECA IDS Rideau Valley ECA-MUNICIPAL AND I City of Ottawa Stirling Avenue and https://www.access	PRIVATE SEWAG	EWORKS	Ottawa -75.7249 45.3989 8365-5RFLJY-14.pdf	

Map Key	Number Record		Elev/Diff (m)	Site		DI
<u>60</u>	3 of 3 NNE/190.5 60.9 / -1.00 City of Ottawa Stirling Avenue and Ladouceur Avenue Ottawa ON K1P 1J1			ECA		
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: PDF Site Location:		2003-09-18 Approved ECA IDS				
<u>61</u>	1 of 1	WNW/191.0	61.9 / 0.00	PRIVATE RESIDENO 20 PINEHURST AVE OTTAWA CITY ON F	. FURNACE OIL TANK	SPI
Ref No:		60045		Discharger Report:		
Site No: Incident Dt:		11/21/1991		Material Group: Health/Env Conseq:		
Year:				Client Type:		
Incident Cau		VALVE/FITTING LEAK OR F	AILURE	Sector Type:		
Incident Eve Contaminant				Agency Involved: Nearest Watercourse:		
Contaminant				Site Address:		
Contaminant				Site District Office:		
Contam Limi Contaminant	•			Site Postal Code: Site Region:		
Environment	t Impact:	NOT ANTICIPATED		Site Municipality:	20101	
Nature of Im		Surface Water Pollution		Site Lot:		
Receiving Me Receiving Er		WATER		Site Conc: Northing:		
MOE Respor				Easting:	WORKS DEPT, MCCR.	
Dt MOE Arvl		11/01/1001		Site Geo Ref Accu:		
MOE Reporte Dt Document		11/21/1991		Site Map Datum: SAC Action Class:		
Incident Rea		EQUIPMENT FAILURE		Source Type:		
Site Name: Site County/I	District					
Site Geo Ref Incident Sun Contaminant	Meth: hmary:	PRIVATE RESIDE	NCE-FURNACEOIL I	LEAK IN THE BASEME	NT & INTO DRAIN.	
<u>62</u>	1 of 1	WSW/191.8	62.9 / 1.00	Parkdale Ave Ottawa ON		WWIS
Well ID:		7343190		Data Entry Status:		
Constructior Primary Wate		Monitoring and Test Hole		Data Src: Date Received:	9/6/2019	
Sec. Water U		Monitoring and Test Hole		Selected Flag:	TRUE	
Final Well St	atus:	Monitoring and Test Hole		Abandonment Rec:	70.14	
Water Type: Casing Mate	rial·			Contractor: Form Version:	7241 7	
		Z302755		Owner:	'	
Audit No:						
Audit No: Tag: Constructior		A261271		Street Name: County:	Parkdale Ave OTTAWA	

Map Key Numbo Record		Elev/Diff (m)	Site		DB
Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:			Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Map):					
<u>Additional Detail(s) (M</u> Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	ap) 2019/03/12 2019 12.3444 45.4023399483178 -75.7299864778729				
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:	Source: Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442870.00 5027906.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden and Bedro Materials Interval</u>	ock_				
Formation ID: Layer: Color: General Color: Mat1: Most Common Materia Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth:	17 SHALE 73 HARD 7.0 40.5				
<u>Overburden and Bedro Materials Interval</u>	ock_				

Formation ID: Layer: Color: 1007846658 1 2

127

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Cold Mat1: Most Comme Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation E Formation E	on Material: op Depth:	GREY 27 OTHER 11 GRAVEL 28 SAND 0.0 1.0 ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation E	or: on Material: op Depth:	1007846659 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 01 FILL 1.0 7.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848128 6 29.5 40.5 ft			
<u>Annular Spa</u> <u>Sealing Rece</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848125 3 5.0 15.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848126 4 15.0 27.0 ft			
<u>Annular Spa</u> <u>Sealing Rec</u> e	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To:		1007848124 2 1.0 5.0			
128	erisinfo.com Env	rironmental Risk Info	rmation Service	5	Order No: 22042700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848123			
Layer:		1			
Plug From: Plug To:		0.0 1.0			
Plug Depth L	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848127			
Layer:		5			
Plug From: Plug To:		27.0 29.5			
Plug Depth U	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849657			
Method Cons	struction Code:	D			
Method Cons		Direct Push			
Other Metho	d Construction:				
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849656			
	struction Code:	7			
Method Cons Other Metho	struction: d Construction:	Diamond			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1007845079			
Casing No:		0			
Comment: Alt Name:					
Construction	n Record - Casing				
Casing ID:		1007850369			
Layer:		2			
Material:		5			
Open Hole of Depth From:		PLASTIC 0.0			
Depth To:		30.5			
Casing Diam	eter:	0.824000000953674	43		
Casing Diam Casing Dept	eter UOM: h UOM:	Inch ft			
Construction	n Record - Casing				
Casing ID:		1007850370			
Layer:		1			
Material:		5			

Open Hole or Material: PLASTIC Depth From: 16.0 Server 10 Demoter UOM: 16.0 Casing Demoter UOM: 16.0 Casing Demoter UOM: 16.0 Screen To Depth: 1007850742 Sorren To Depth: 26.0 Screen To Depth: 30.5 Screen To Depth: 40.5 Powng Stat Screen Screen Screen Screen Screen Screen Sc	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To: 10.0 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Diameter UOM: In Construction Record - Screen 1007850742 Screen ID: 1007850742 Layer: 1 Screen ID: 10.0 Screen Diameter UOM: It Screen ID: 10.0 Screen Diameter UOM: It Screen Diameter 1.0499998523162842 Construction Record - Screen Screen Diameter Screen ID: 1007850743 Layer: 2 Screen ID: 1007850743 Layer: 2 Screen ID: 1007850743 Construction Record - Screen 5 Screen ID: 1007850743 Construction Record - Screen 5 Screen ID: 1007850743 Construction Record - Screen 10 Screen ID Dapth: 40.5 Screen ID Dapth: 40.5 Screen ID Dapth: 1007851779 Pump Test ID: <t< td=""><td>Open Hole o</td><td>r Material:</td><td>PLASTIC</td><td></td><td></td><td></td></t<>	Open Hole o	r Material:	PLASTIC			
Casing Diameter: 0.8240000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.007850742 Layer: 1007850742 Layer: 1007850742 Layer: 1007850742 Casing Diameter: 1007850743 Stream Tol Depth: 26.0 Scream Tableph: 27.0 Scream						
Casing Depth UOM: Inch Casing Depth UOM: It Casing Depth UOM: It Casing Depth UOM: It Streem To Depth: It Streem To Depth: It Streem To Depth: It Streem Diameter UOM: It Streem Diameter IOM: It Streem Diameter IOM: It Streem Diameter II 007850743 Layor: It Streem Diameter II 007850743 Streem To Depth: It Streem Diameter II 007850743 Streem To Depth: It Streem Diameter II 007850743 Streem To Depth: It Streem Diameter II 007850743 Streem Diameter II 007850743 Streem Diameter II 007850743 Streem Diameter II 007850743 Streem To Depth: It Streem Diameter II 007850743 Streem To Depth: It Streem Diameter II 007850743 Streem To Depth: It Streem To Depth:						
Casing Depth VOM: n Construction Record - Screen 1007850742 Streen ID: 1007850742 Store Top Depth: 16.0 Screen Tol Dopth: 26.0 Screen Top Depth: 16.0 Screen Top Depth: 10.0 Screen Tol Dopth: 26.0 Screen Material: 5 Screen Material: 5 Screen Top Depth: 10.007850743 Screen Top Depth: 0 Screen Top Depth: 0 Screen Top Depth: 0 Screen Top Depth: 0 Screen Top Depth: 10.007850743 Screen Top Depth: 0 Screen Top Depth: 10.007850743 Screen Top Depth: 10.007850743 Screen Top Depth: 10.007850743 Screen Top Depth: 10.007850743 Screen Top Depth: 10.00785074 Screen Dameter UOM: it Screen Dameter UOM: it Final Level Wolf: it Final Level Atter Pumping: Results of Well Yield Testing	Casing Diam	eter:		3		
Conserved of a server of the s						
Screen ID: 1007850742 Layer: 1 Screen ID: 10 Screen Ind Daph: 2.0 Screen Ind Daph: 2.0 Screen Ind Barenia: 6 Screen Ind Barenia: 6 Screen Diameter: 1.0499999523162842 Construction Record - Screen 1007850743 Screen Diameter: 1.0499999523162842 Construction Record - Screen 10 Screen Diameter: 1.007850743 Layer: 2 Screen ID: 1007850743 Screen Diameter: 1.0499999523162842 Results of Well Vield Testing Pump Screen Diameter: Pump Scr ID: 1007851779 Pump Scr ID: 1007851779 Pumping Rate: Recommended Pump Depth: Recommended Pump Depth: Content Screen Diameter: Levels UOM: GPM Water State After Test Code:	Casing Dept	h UOM:	ft			
Layer: 1 Stor: 1 Stor: 1 Stor: 1 Stor: 1 Store:	<u>Constructior</u>	<u>ı Record - Screen</u>				
Shot 10 Screen To Lepth: 15.0 Screen To Lepth: 25.0 Screen Depth UOM: th Screen Disento: 1.0499999523162842 Construction Record - Screen 1007850743 Layrer: 1007850743 Layrer: 2 Soreen Disento: 1007850743 Layrer: 2 Soreen Disento: 1007850743 Layrer: 2 Soreen Disento: 1007850743 Soreen Disento: 10 Soreen Disento: 1007850743 Soreen Disento: 10 Soreen Disento: 40.5 Soreen Disento: 40.5 Soreen Disento: 10 Soreen Diameter: 1.0499999523162842 Results of Wolf Yeld Tosting Soreen Diameter: Pump Test ID: 1007851779 Pump Sot At: Soreen Diameter: Final Lovel Atter Pump Daget GPM Water State Atter Test Code: GPM Water State Atter Test Code: GPM Water						
Screen Frag Depth:: 16.0 Screen Material: 5 Screen Depth:: 26.0 Screen Depth:: 26.0 Screen Diameter UOM: Inch Screen Diameter UOM: Inch Screen Diameter: 1007850743 Layer: 2 Screen Dameter: 30.5 Screen Autor 10 Screen Top Depth: 30.5 Screen Depth: 40.5 Screen Diameter: 5 Screen Diameter UOM: Inch Screen Diameter: 1007851779 Pump Scratt: Screen Diameter: Inch Screen D						
Screen End Depth: 26.0 Screen Depth UOM: t Screen Depth UOM: th Screen Diameter: 1.0499999523162842 Construction Record - Screen 1007850743 Layer: 2 Screen Diameter: 20.7 Screen Diameter: 20.7 Screen Diameter: 20.7 Screen Time: 30.5 Screen Diameter: 30.5 Screen Diameter: 30.5 Screen Diameter: 1.0499999523162842 Results of Well Yield Testing 5 Pump Test ID: 1007851779 Pump Stat: Screen Diameter: Final Level Atter Pamping: Rescommended Pump Depth: Presenter Not: 1007851779 Pump Stat: Sereen Diameter: Final Level Atter Pamping: Rescommended Pump Depth: Pumping Data: 6PM Water State Atter Test Code: Sereen Diameter: Pumping Duration MRN: 6PM Water State Atter Test Code: Sereen Diameter: Pumping Duration MRN: Sereen Diameter: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Screen Data Material: 5 Screen Data Material: 1049999523162842 Construction Record - Screen Screen IDiameter: 1049999523162842 Construction Record - Screen Screen ID: 1007850743 Layer: 2 Screen TD: 2 Stat: 10 Screen TD Depth: 30.5 Screen TD Depth: 40.5 Screen Data Material: 5 Screen Depth: 40.5 Screen Data Material: 5 Screen Data Material: 5 State Lovel: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Recommended Pump Depth: 7 Pumping Test Method: 0 Pumping Data Material: 5 Recommended Pump Depth: 7 Pumping Data Material: 5 Screen Diameter: 5 Hole Diameter: 2 Material: 5 Hole Diameter: 2 Hole Diameter: 5 Hole Diamete						
Screen Dameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen ID in the inch Screen Top Depth: 30.5 Screen Top Depth: 30.5 Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump Test ID: 1007851779 Pump St At: 1007851779 Pump St At: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St At: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St At: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St At: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St At: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St At: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St At: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St Ate: Screen Diameter: 1.049999523162842 Results of Well Yield Testing Pump St Ate: Screen Diameter: 1.049999523162842 Results State Ater Test: Screen Diameter: 2.375 Pumping Daration MIN: For Screen Diameter: 2.375 Pumping Daration MIN: For Screen Diameter: 2.375 Diameter: 2.375 Dia						
Screen Diameter inch Screen Diameter: 1.049999523162842 Construction Record - Screen 1007850743 Screen TD: 1007850743 Layer: 2 Stot: 10 Screen TD Depth: 30.5 Screen TD Depth: 40.5 Screen Depth: 40.5 Screen Diameter: 1.0499999523162842 Results of Well Yield Testing 1007851779 Pump Stst ID: 1007851779 Pump Stst ID: 1007851779 Pumping Rate: GPM Recommended Pump Depth: Pumping Rate: Recommended Pump Depth: Pumping Rate: Rate UOM: ft Rate VDM: ft Water State After Test: GPM Water State After Test: 0 Pumping Duration MR: 0 Pumping Test Method: 0 Pumping Test Method: 0 Recommended Pump Age: GPM Water State After Test: 0 Pumping Duration MR: 0 P						
Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen ID: 007850743 Layer: 2 Soreen To Depth: 30.5 Screen To Depth: 30.5 Screen Diameter UOM: 10 Screen To Depth: 30.5 Screen Diameter UOM: 10 Screen Diameter UOM: 10 Screen Diameter UOM: 10 Screen Diameter UOM: 1007851779 Pump Set At: 5 Static Level: 5 Static Level: 5 Final Level After Pumping: Recommended Pump Rete: Levels UOM: 1 Level: 4 Final Level After Fumping: State After Test: Pumping Test Method: 0 Pumping Duration MR: Pumpin						
Construction Record - Screen Screen ID: 007850743 Layer: 2 Stot: 0 Screen Top Depth: 30.5 Screen Top Depth: 40.5 Screen Top Depth: 40.5 Screen Date HUDM: th Static Level: th Static Level: th Screen Brance Hump Depth: th Recommended Pump Depth: GPM Water State After Test: th Pumping Daration HR: th Pumping Daration HR: th				0		
Screen ID: 1007850743 Layer: 2 Stot: 0 Screen Top Depth: 30.5 Screen ID: 40.5 Screen ID: 40.5 Screen Dameter: 5 Screen Diameter: 1007850743 Screen Dameter: 40.5 Screen Diameter: 5 Pump Test ID: 1007851779 Pump Test ID: 1007851779 Pump Test ID: 1007851779 Pump Stat: 1007851779 Final Level After Pumping: Rescommended Pump Depth: Pumping Rate: Flowing Rate: Pumping Rate: Flowing Rate: Pumping Rate: Flowing Rate: Pumping Test D: GPM Water State After Test: 0 Pumping Duration MR: GPM Water State After Test: 0 Pumping Duration MR: Pumping Uration MR: Flowing Rate: 0 Pumping Uration MR: S Pumping Uration MR: S Pumping Uration MR: S Pumping Uration MR: S <tr< td=""><td>Screen Diam</td><td>leter:</td><td>1.049999952316284</td><td>2</td><td></td><td></td></tr<>	Screen Diam	leter:	1.049999952316284	2		
Layer: 2 Stot: 0 Stot: 0 Screen Top Depth: 30.5 Screen End Depth: 40.5 Screen Depth UOM: ft Screen Dameter UOM: inch Screen Diameter: 1.0499999523162842 Results of Well Yield Testing Pump Test ID: 1007851779 Pump Stot At: Screen Diameter: Final Level After Pumping: Recommended Pump Depth: Priming Rate: Final Level After Pumping: Recommended Pump Pate: Evels Officience I Mo7849074 Pumping Duration MR: Final Level After Test: Pumping Duration MR: Pumping: Pumping Duration MR: Screen Diameter: Pumping Duration MR: Screen Diameter: Pumping Duration MR: Screen Diameter: Hole Diameter: Screen Diameter: Hole Diameter: Screen Diameter: Hole Diameter: Screen Diameter: Hole Diameter: Screen Carter Ca	<u>Construction</u>	n Record - Screen				
Siver To poth: 00 Screen Find Depth: 00 Screen Material: 5 Screen Material: 5 Screen Diameter UOM: 10 Screen Diameter: 1049999523162842 Results of Well Yield Testing Pump Test ID: 1007851779 Pump Set At: Static Level: 5 Static Level: 5 Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Eversio UOM: 10 Recommended Pump Rate: Levels UOM: 10 Flowing Rate: Pumping Test Method: 0 Pumping Test Method: 0 Pumping Test Method: 0 Pumping Duration MR: Flowing: Hele Diameter Hole ID: 1007849074 Dameter: 2,375 Dameter: 2,07 Dameter: 0,0 Depth From:	Screen ID:		1007850743			
Screen Top Depth: 30.5 Screen Material: 5 Screen Iopth UOM: inch Screen Diameter UOM: inch Screen Diameter UOM: 1007851779 Pump Test ID: 1007851779 Pumping Test Method: 0 Pumping Test Method: 0 Pumping Test Method: 0 Pumping Duration MR: Pumping Test Method: Pumping Duration MIN: File Flowing Rate: 2.375 Depth From: 8.0 Depth To: 40.5 Nole Depth UOM: inch Hole Diameter UOM:			2			
Screen End Dépth: 40.5 Screen Diameter UOM: 40.5 Screen Diameter UOM: 10049999523162842 Results of Well Yield Testing Pump Test ID: 1007851779 Pump Test ID: 1007851779 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Depth: Pumping Rate: Recommended Pump	Slot:		10			
Screen Date Haterial: 5 Screen Diameter UOM: 1 Screen Diameter UOM: 1.0499999523162842 Results of Well Yteld Testing Pump Test ID: 1007851779 Pump Set At: 100785177 Pump Set At: 100785177 Pump Set Ater Test 10078517 Pump Set Ater Test 10078517 Pum Set Ater Test 10078517 Pum Set Ater Test 10078517 Pum Set Ater Test	Screen Top I	Depth:	30.5			
Screen Depth UOM: ft inch Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Pump Test ID: 1007851779 Pump Set A: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowling Rate: Flowling Rate: Flowling Rate: Flowling Rate: Flowling Rate: Flowling Rate: Flowling Rate: Flowling Carter Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowling: Hole Diameter Hole Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: 1007849074 Diameter Hole Diameter UOM: 1007849073	Screen End	Depth:	40.5			
Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Results of Well Yteld Testing Pump Test ID: 1007851779 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Evels UOM: ft Recommended Pump Rate: Levels UOM: ft Recommended Pump Rate: Levels UOM: ft Recommended Pump Rate: Levels UOM: ft Hole Diameter Hole Diameter	Screen Mate	rial:	5			
Screen Diameter: 1.0499999523162842 Results of Well Yield Testing Pump Test ID: 1007851779 Pump St At: Static Level: Static Level: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Prowing Rate: GPM Reverse UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test Code: Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter 0 Pumping Duration HR: 0 Pumping Duration HR: 0 Pumping Duration HR: 0 Pumping Duration MIN: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: Inch Hole Diameter Inch Hole Diameter 1007849073 Diameter UOM: Inch			ft			
Results of Well Yield Testing Pump Test ID: 1007851779 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Recommended Pump Rate: Levels UOM: ft Retormended Pump Rate: Isourised After Test Code: Water State After Test Code: Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole Di 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: th Hole Diameter UOM: inch Hole Diameter UOM: inch Hole Diameter UOM: inch						
Pump Test ID: 1007851779 Pump Set A:: Static Level: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Pumping Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test Code: Pumping Duration MR: Pumping Duration MR: Pumping Duration MR: Pumping Duration MR: Flowing: Value State After Test: Hole Diameter 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: Inch Hole Diameter UOM: Inch	Screen Diam	eter:	1.049999952316284	2		
Pump Set At: Static Level: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Recommended Pump Rate: Brewiss State After Test: Pumping Duration MIN: Flowing: Hole Diameter Hole Diameter: Hole Diameter: Hole Diameter UOM: Hole Diameter Hole Diameter Hole Diameter Hole ID: 1007849073	<u>Results of W</u>	<u>/ell Yield Testing</u>				
Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate 2004: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Test Method: 1007849074 Diameter: Hole Dimeter: Hole Dot: 1007849074 Diameter: Hole Diameter UOM: Hole Diameter UOM: Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole ID: 1007849073	Pump Test IL	D:	1007851779			
Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter Hole Diameter	Pump Set At					
Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: it Hole Diameter 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter 1007849073						
Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration MIN: Flowing: Hole Diameter Hole Diameter Hole D: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth From: 8.0 Depth From: 40.5 Hole Diameter Hole Diameter						
Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test Code: Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Daimeter UOM: ft Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter UOM: ft Hole Diameter Hole Diameter UOM: 1007849073						
Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration HR: Flowing: Hole Diameter Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter Hole Diameter						
Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter	Flowing Rate	ə:				
Levels UOM: ft Rate UOM: GPM Water State After Test Code: Water State After Test: Pumping Test Method: 0 Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter Hole Diameter	Recommend	led Pump Rate:				
Water State After Test: Water State After Test: Pumping Test Method: 0 Pumping Duration MR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch Hole Diameter Hole Diameter						
Water State After Test: 0 Pumping Test Method: 0 Pumping Duration HR: 0 Pumping Duration MIN: 0 Flowing: 0 Hole Diameter 1007849074 Diameter: 2.375 Depth From: 8.0 Depth From: 40.5 Hole Diameter UOM: 1 Hole Diameter UOM: 1 Hole Diameter UOM: 1 Diameter UOM: 1 Diameter UOM: 1 Depth To: 40.5 Hole Diameter UOM: 1 Diameter UOM: 1 Diameter UOM: 1 Diameter UOM: 1 Hole Diameter 1007849073	Rate UOM:		GPM			
Pumping Test Method: 0 Pumping Duration HR: 0 Pumping Duration MIN: Flowing: Hole Diameter 0 Hole Diameter 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: ft Hole Diameter UOM: Inch	Water State	After Test Code:				
Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: t Hole Diameter UOM: t Hole Diameter UOM: 1007849073	Water State	After Test:				
Pumping Duration MIN: Flowing: Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Diameter UOM: ft Hole Diameter UOM: Inch Hole Diameter 1007849073			0			
Flowing: Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch						
Hole Diameter Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch Hole Diameter 1007849073		ration MIN:				
Hole ID: 1007849074 Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch	Flowing:					
Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch	Hole Diamete	<u>er</u>				
Diameter: 2.375 Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch Hole Diameter Hole ID: 1007849073	Hole ID:		1007840074			
Depth From: 8.0 Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch Hole Diameter 1007849073						
Depth To: 40.5 Hole Depth UOM: ft Hole Diameter UOM: Inch Hole Diameter Inch Hole ID: 1007849073						
Hole Depth UOM: ft Hole Diameter UOM: Inch <u>Hole Diameter</u> Hole ID: 1007849073 Order No: 2204270066						
Hole Diameter UOM: Inch Hole Diameter Hole ID: 1007849073		JOM:				
Hole ID: 1007849073						
originfo com L'Environmental Rick Information Services	Hole Diamete	<u>er</u>				
originfo com L'Environmental Rick Information Carvisco	Hole ID:		1007849073			
130 erisinfo.com Environmental Risk Information Services Order No: 2204270066		erisinfo.com I En	wironmental Risk Infor	mation Service	29	Order No: 22042700665

Map Key Numl Reco		Elev/Diff) (m)	Site		DE
Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	2.875 0.0 8.0 ft Inch				
<u>63</u> 1 of 1	NNW/191.9	60.9 / -1.00	PRIVATE RESIDENCE 215 CARRUTHERS AV OTTAWA CITY ON K1	/E FURNACE OIL TANK	SP
Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Limit 1: Contam Limit Freq 1: Contam Limit Freq 1: Contaminant UN No Environment Impact: Nature of Impact: Receiving Medium: Receiving Medium: Receiving Medium: Receiving Medium: Receiving Medium: Receiving Medium: Receiving Medium: Receiving Medium: Site Response: Dt MOE ArvI on Scn: MOE Response: Dt MOE ArvI on Scn: MOE Response: Dt MOE ArvI on Scn: MOE Response: Dt MOE ArvI on Scn: Site Response: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	CONFIRMED Soil contamination LAND 10/13/1995 CORROSION		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	20101 RRODED TANK.CLEANING.	
<u>64</u> 1 of 1	WSW/193.4	62.9 / 1.00	Parkdale Ave Ottawa ON		wwis
Well ID: 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:			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:	9/6/2019 TRUE 7241 7 Parkdale Ave OTTAWA OTTAWA CITY	

Zone:

UTM Reliability:

PDF URL (Map):

Flowing (Y/N):

Clear/Cloudy:

Flow Rate:

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	1007660691				
Cluster Kind: Date Completed: Remarks: Elevrc Desc:	07-Mar-2019 00:00:00				
Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					

Overburden and Bedrock Materials Interval

Formation ID:	1007846587
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	7.0
Formation End Depth:	40.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846586
Layer:	2
Color:	2
General Color:	GREY
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	12
Mat2 Desc:	STONES
Mat3:	08
Mat3 Desc:	FINE SAND
Formation Top Depth:	1.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Elevation: Elevrc:	
Zone:	18
East83:	442875.00
North83:	5027890.00
Org CS:	UTM83
UTMRC:	4
UTMRC Desc:	margin of error : 30 m - 100 m
Location Method:	wwr

Materials Interval Formation ID: 1007846585 Layer: 1 Color: 2 General Color: GREY Matt: 01°E Matt: 20 Matt: 21 Matt: 27 Matt: 00°E Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 10 Formation End Depth: 1007648013 Layer: 60 Plug Dit: 1007648010 Layer: 1007848010 Layer: 15.0 Plug Dit: 1007848010 Layer: 15.0 Plug Dit: 1007848000 Layer: 1 Plug Dit: 1007848	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: 1 Color: 2 General Color: GREY Mat1: 27 Most Common Meterial: OTHER Mat2: GRAVEL Mat3: 79 Mat3: GRAVEL Mat3: FAVEL Mat3: FAVEL Mat3: FAVEL Formation To Daph: FO Formation End Dept: 10 Formation End Dept: 10 Formation End Dept: 10 Annule: Space/Abandonment. 5 Sealing Record 40.0 Plug Forn: 23.0 Plug Forn: 40.0 Plug To: 1007848010 Layer: 3 Plug Forn: 6.0 Plug To: 1007848008 Layer: 1 Annular Space/Abandonment Sealing Record 10 Plug To: 1007848008 Layer: 1 Plug Forn: 0.0 Plug To: <t< td=""><td>Materials Inte</td><td>erval</td><td></td><td></td><td></td><td></td></t<>	Materials Inte	erval				
Color: 2 General Color: GREY Matt: 27 Matt: 27 Matt: 27 Matt: 27 Matt: 27 Matt: 10 Matt: 11 Matt: PAVEL Participee: PAVEL Participe: PAVEL Participe: PAVEL Participe: PAVEL Anular Space/Abandonment: Saulan Reacord Pring Ton: 20 Pring Ton: 1007848010 Layar 1007848010 Layar 3 Pring Ton: 1007848008 Pring Ton: 1007848008 Layar 1 Pring Ton: 10 Pring Ton: 10 Pring):				
General Color:CRFY Mati:Mati:77Most Common Material:OTHER Mati:Mati:79Mati:79Mati:79Mati:79Mati:79Mati:79Mati:79Mati:79Mati:79Mati:79Mati:79Mati:70Formation End Depht:0.0Formation End Depht:1.0Formation End Depht:1007848013Layer:6Plug Form:23.0Plug Form:23.0Plug Form:40.0Plug Form:6.0Plug Form:6.0Plug Form:6.0Plug Form:5.0Plug Form:6.0Plug Form:6.0Plug Form:1.007848008Layer:1.0Plug Form:0.0Plug Depht UOM:tt1.0Plug Form:0.0Plug Form:0.0Plug Form:0.0Plug Form:0.0Plug Form:0.0Plug Port1.0Plug Form:0.0Plug Form:2.0 <td< td=""><td>Layer:</td><td></td><td></td><td></td><td></td><td></td></td<>	Layer:					
Matt 27 Most Common Material: 0THER Matz GRAVEL Matz GRAVEL Matz PACKED Formation Top Depth: 0.0 Formation Top Depth: 1.0 Formation End Depth: 0.0 Fug Do: 1007648013 Layer: 6 Fug Do: 1007848010 Layer: 28.0 Fug Do: 1007848010 Layer: 15.0 Fug To: 15.0 Fug To: 15.0 Fug To: 1.0 Sealing Record 1.0 Fug To: 1.0 Fug To: 1.0 Fug Do: 1.0 Fug To: 0.0 Fug To: 1.0						
Most Common Material: OTHER Mat2 11 Mat2 Desc: GRAVEL Mat3 79 Mat3 Desc: PACKED Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Sealing Rescret * Plug ID: 1007848013 Layrer 6 Plug Form: 20.0 Plug To: 40.0 Plug To: 1007848010 Layrer: 3 Plug To: 1007848010 Layrer: 3 Plug To: 1007848010 Layrer: 15.0 Plug To: 1007848010 Layrer: 1 Annular Space/Abandonment. Sealing Rescrit 1 Plug To: 1007848010 Layrer: 1 Plug To: 0.0 Plug To: 0.0 <		or:				
Maria 11 Maria GRAVEL Matia GRAVEL Matia PACKED Formation Top Depti: 0.0 Formation End Depti: 1.0 Formation End Depti: 1.007848013 Layer: 6 Plug Form: 20.0 Plug To: 40.0 Plug To: 1.007848010 Layer: 3 Plug Form: 6.0 Plug Form: 6.0 Plug Form: 1.0 Plug Form: 6.0 Plug Form: 1.0 Plug Form: 0.0 Plug Form: 0.0 Plug Form: 1.0 Plug Form: 1.0 Plug Form: 1.0 Plug Form: 1.0		n Matarial:				
Marb Desc: GRAVEL Mat3 Desc: PACKED Formation Top Deptin: 0.0 Formation End Deptin: 1.0 Formation End Deptin: 1.0 Formation End Deptin: 1.0 Formation End Deptin: 2.0 Plug ID: 1007848013 Layer: 2.0 Pug Form: 2.0 Pug Top: 4.0 Annular Space/Abandonment Saling Rescord Pug ID: 1007848010 Layer: 3 Pug Form: 1.0 Pug Dept UOM: t Annular Space/Abandonment Saling Rescord Pug Form: 1.007848010 Layer: 3 Pug Form: 1.0 Pug Top: 1.0 Pug Form: 1.0 Pug Form: 1.0 Pug Top: <t< td=""><td></td><td>on waterial:</td><td></td><td></td><td></td><td></td></t<>		on waterial:				
Mats: 79 Mats: Desc: PACKED Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Sealing Record 6 Plug ID: 1007848013 Layer: 6 Plug Forn: 20.0 Plug To: 40.0 Plug To: 1007848010 Layer: 3 Plug To: 1007848008 Layer: 1 Plug To: 1007848008 Layer: 1 Plug To: 1.0 Plug Dopt UOM: t Annular Space/Abandonment. Sealing Record <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Sealing Record 1007848013 Laver: 6 Plug To: 29.0 Plug Forn: 29.0 Plug To: 1007848010 Plug To: 1007848010 Laver: 3 Plug To: 1007848008 Laver: 1 Annular Space/Abandonment. Sealing Record Plug To: 1007848008 Laver: 1 Plug To: 1007848008 Laver: 1 Plug To: 1007848009 Laver: 2						
Formation End Depti: 1.0 Formation End Depti: 1.0 Formation End Depti: 1 Annular Space/Abandonment: Saling Record Plug ID: 1007848013 Layer: 6 Plug Forn: 29.0 Plug To: 40.0 Plug Dept UOM: t Annular Space/Abandonment: Saling Record Plug To: 1007848010 Layer: 3 Plug To: 1007848010 Layer: 3 Plug To: 1007848010 Layer: 3 Plug To: 1007848008 Layer: 1 Saling Record 1007848008 Plug To: 1007848008 Layer: 1 Plug To: 1007848008 Layer: 1 Plug To: 1007848008 Layer: 1 Plug To: 1007848009 Layer: 1 Plug To: 1007848009 Layer: 1	Mat3 Desc:		PACKED			
Formation End Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848013 Layer: 6 Plug From: 29.0 Plug To: 40.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Sealing Record 1007848010 Layer: 3 Plug To: 1007848010 Layer: 3 Plug From: 6.0 Plug To: 1007848010 Layer: 3 Plug To: 1007848008 Layer: 1 Annular Space/Abandonment. Sealing Record Plug To: 1007848008 Layer: 1 Plug To: 1.0	Formation To	op Depth:				
Anular Space/Abandonment Sealing Record Plug ID: 1007848013 Layer: 6 Plug From: 2.0 Plug To: 40.0 Plug Deph UOM: t Annular Space/Abandonment	Formation Er	nd Depth:				
Sealing Record 1007848013 Ping ID: 6 Ping Form: 20.0 Ping To: 40.0 Ping Depth UOM: t Annular Space/Abandonment. Saaina Record Ping To: 007848010 Layer: 3 Ping To: 1007848010 Layer: 5.0 Ping To: 15.0 Ping To: 15.0 Ping To: 1007848008 Layer: 1 Saaina Record 1 Ping To: 1.0	Formation Er	nd Depth UOM:	ft			
Plug Io: 1007848013 Layer: 6 Plug Forn: 20 Plug To: 40.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848010 Layer: 3 Plug Forn: 6.0 Plug To: 15.0 Plug To: 1007848008 Layer: 1 Annular Space/Abandonment. Sealing Record Plug To: 1007848008 Layer: 1 Plug To: 0.0 Plug To: 1.0 Plug Forn: 0.0 Plug Forn: 0.0 Plug Forn: 1.0 Plug Forn: 2.0 Plug Forn: 5.0 Plug						
Laÿer: 6 Plug From: 20.0 Plug To: 40.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848010 Layer: 3 Plug From: 6.0 Plug Tom: 5.0 Plug Tom: 15.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug Pom: 0.0 Plug Fom: 0.0 Plug Fom: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug Pom: 0.0 Plug Fom: 0.0 Plug Fom: 0.0 Plug Fom: 1.0 Plug Pom: t Annular Space/Abandonment. Sealing Record Plug Pom: 1007848009 Layer: 2 Plug Pom: 1007848009 Layer: 2 Plug Fom: 1.0 Plug Fom: 1.0 Plug Fom: 1.0 Plug Fom: 5 Plug Fom: 5 Plug From: 5 Plug From: 5 Plug From: 5 Plug From: 27.0 Plug From: 20.0 Plug From: 27.0 Plug From: 20.0 Plug From: 27.0 Plug From: 20.0 Plug From: 27.0 Plug From: 27.0 Plug From: 27.0 Plug From: 20.0 Plug	-	<u></u>	4007040040			
Ping From: 29.0 Ping To: 40.0 Ping Depth UOM: t Annular Space/Abandonment.						
Piug To: 40.0 Piug Depth UOM: ft Annular Space/Abandonment.						
Prug Depth UOM: t Annular Space/Abandonment. Sealing Record U007848010 Plug D: 1007848010 Layer: 3 Plug To: 15.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Sole Plug ID: 1007848008 Layer: 1 Plug To: 0.0 Plug To: 1.0 Plu						
Sealing Record Plug ID: 1007848010 Layer: 3 Plug Fom: 6.0 Plug To: 15.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record	Plug Depth U	IOM:				
Layer: 3 Plug To: 15.0 Plug Dopth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848008 Layer: 1 Plug To: 0.0 Plug To: 1.0 Plug To: 1.0 Plug Dopth UOM: t Annular Space/Abandonment Sealing Record Annular Space/Abandonment Sealing Record Plug ID: 1.0 Plug To: 1.0 Plug ID: 1007848009 Layer: 2 Plug To: 1.0 Plug To: 6.0 Plug To: 6.0 Plug To: 1.0 Plug To: 5 Sealing Record 1007848012 Layer: 5 Plug To: 29.0						
Layer: 3 Plug From: 6.0 Plug To: 15.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848008 Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug Do: 1007848009 Layer: 2 Plug To: 1.0 Plug To: 1.0 Plug To: 1.0 Plug From: 1.0 Plug To: 6.0 Plug Form: 1.0 Plug Form: 1.0 Plug Form: 2.0	Plug ID:		1007848010			
Plug From: 6.0 Plug To: 15.0 Plug Depth UOM: tt Annular Space/Abandonment.			3			
Plug Depth UOM: t Annular Space/Abandonment Sealing Record 1007848008 Layer: 1 Plug ID: 0.0 Plug Tom: 0.0 Plug Tom: 0.0 Plug Tom: 1.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record 1007848009 Layer: 2 Plug From: 1.0 Plug From: 1.0 Plug Tom: 6.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Annular Space/Abandonment Sealing Record Plug To: 6.0 Plug To: t Annular Space/Abandonment Sealing Record Plug To: 5 Plug From: 5 Plug From: 27.0 Plug To: 29.0						
Annular Space/Abandonment Sealing Record1007848008Layer:1Plug Form:0.0Plug To:1.0Plug To:1Annular Space/Abandonment Sealing Record1007848009Layer:2Plug Form:1.0Plug To:6.0Plug To:6.0Plug To:6.0Plug To:6.0Plug Depth UOM:tIt1007848012Layer:5Plug ID:1007848012Layer:5Plug From:27.0Plug To:29.0						
Sealing Record Plug ID: 1007848008 Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug ID: 1007848009 Layer: 2 Plug From: 1.0 Plug To: 5 Plug ID: 1007848012 Layer: 5 Plug From: 29.0	Plug Depth U	IOM:	ft			
Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment						
Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment	Plug ID:		1007848008			
Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record						
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Image: Sealing Record Plug ID: 1007848009 Layer: 2 Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record 1007848012 Layer: 5 Plug From: 27.0 Plug To: 29.0						
Annular Space/Abandonment Sealing Record Plug ID: 1007848009 Layer: 2 Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record 1007848012 Layer: 5 Plug From: 27.0 Plug To: 29.0	Plug To:					
Sealing Record 1007848009 Layer: 2 Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record 1007848012 Layer: 5 Plug From: 27.0 Plug To: 29.0	Plug Depth U	IOM:	ft			
Layer: 2 Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record 1007848012 Layer: 5 Plug From: 27.0 Plug To: 29.0	<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: ft Annular Space/Abandonment						
Plug To: 6.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record	Layer:					
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Image: Space/Abandonment Plug ID: 1007848012 Layer: 5 Plug From: 27.0 Plug To: 29.0	Plug From:					
Sealing Record Plug ID: 1007848012 Layer: 5 Plug From: 27.0 Plug To: 29.0	Plug To: Plug Depth U	IOM:				
Layer: 5 Plug From: 27.0 Plug To: 29.0	<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Layer: 5 Plug From: 27.0 Plug To: 29.0	Plug ID:					
<i>Plug To:</i> 29.0	Layer:					
<i>Plug To:</i> 29.0	Plug From:					
Diver Danish LIOM. 4	Plug To:	0.00				
Plug Depth UOM: ft	Plug Depth U		π			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Annular Spa Sealing Reco	ce/Abandonment ord				
Plug ID:		1007848011			
Layer:		4			
Plug From: Plug To:		15.0 27.0			
Plug Depth U	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1007849507			
	struction Code:	D			
Method Cons Other Metho	struction: d Construction:	Direct Push			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849508			
Method Cons	struction Code:	7			
Method Cons Other Metho	struction: d Construction:	Diamond			
<u>Pipe Informa</u>	tion				
Pipe ID:		1007845054			
Casing No: Comment: Alt Name:		0			
<u>Constructior</u>	n Record - Casing				
Casing ID:		1007850340			
Layer: Material:		2 5			
Open Hole of	r Material:	PLASTIC			
Depth From:		0.0			
Depth To:		30.0	_		
Casing Diam Casing Diam	eter:	0.824000000953674 Inch	3		
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		1007850339			
Layer: Material:		1 5			
Open Hole of	r Material:	PLASTIC			
Depth From:		0.0			
Depth To:		16.0	2		
Casing Diam Casing Diam	eter: eter UOM·	0.824000000953674 Inch	3		
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Screen				
Screen ID:		1007850634			
Layer: Slot:		2 10			
104	erisinfo.com Env	ironmental Risk Infor	mation Service	 9S	Order No: 22042700665
134					

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Screen Top I Screen End I	Depth:		30.0 40.0				
Screen Mate Screen Dept			5 ft				
Screen Depti Screen Diam			inch				
Screen Diam			1.0499999523162	2842			
<u>Constructior</u>	n Record - S	<u>Screen</u>					
Screen ID: Layer:			1007850633 1				
Slot:			10				
Screen Top I			16.0				
Screen End			26.0				
Screen Mate			5				
Screen Depti Screen Diam			ft inch				
Screen Diam			1.0499999523162	2842			
<u>Results of W</u>	'ell Yield Te	esting					
Pump Test IL			1007851754				
Pump Set At Static Level:							
Final Level A		na:					
Recommend	ed Pump D						
Pumping Ra							
Flowing Rate Recommend		ato:					
Levels UOM:		ale.	ft				
Rate UOM:			GPM				
Water State	After Test C	Code:					
Water State							
Pumping Tes			0				
Pumping Du Pumping Du							
Flowing:							
Hole Diamete	<u>er</u>						
Hole ID:			1007849028				
Diameter:			2.875				
Depth From:			0.0				
Depth To:			10.0				
Hole Depth U Hole Diamete			ft Inch				
Hole Diamete	<u>er</u>		1007840000				
Hole ID: Diameter:			1007849029 2.375				
Depth From:			10.0				
Depth To:			40.0				
Hole Depth L			ft				
Hole Diamete	er UOM:		Inch				
<u>65</u>	1 of 1		ESE/195.7	62.9 / 1.00	ON		BORE
Dawa (040000				. .	
Borehole ID: OGF ID:		613099 21551440	12		Inclin FLG:	No Initial Entry	
OGF ID: Status:		21551440	5		SP Status: Surv Elev:	Initial Entry No	
					00.1 2.01.		
	originfo or		onmontal Diak Ir	formation Servic			Order No [.] 22042700665

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

· · · · · · · · · · · · · · · · · · ·	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Туре:		Borehole			Piezometer:	No
Use:					Primary Name:	
Completion Dat		APR-1966	6		Municipality:	
Static Water Le	evel:				Lot:	
Primary Water	Use:				Township:	
Sec. Water Use	:				Latitude DD:	45.401973
Total Depth m:		4.6			Longitude DD:	-75.725629
Depth Ref:		Ground S	urface		UTM Zone:	18
Depth Elev:					Easting:	443211
Drill Method:					Northing:	5027862
Orig Ground El	lov m·	67.1			Location Accuracy:	0021002
Elev Reliabil No		07.1			Accuracy:	Not Applicable
DEM Ground E		67.6			Accuracy.	Not Applicable
	iev III.	07.0				
Concession:						
Location D:						
Survey D:						
Comments:						
Borehole Geolo	ogy Stratı	<u>ım</u>				
Geology Stratu	m ID:	21839371	2		Mat Consistency:	
Top Depth:		2.3			Material Moisture:	
Bottom Depth:		3.5			Material Texture:	
Material Color:					Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material De	escriptior	n:			-	
Stratum Descri	ption:		BEDROCK.			
Geology Stratu	m ID:	21839371	3		Mat Consistency:	Dense
Top Depth:		3.5			Material Moisture:	
Bottom Depth:		4.6			Material Texture:	Fine
Material Color:					Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material De	escription	1:				
Stratum Descri	•		BEDROCK ENSE	SAND-FINE LOO	OSE UNSPECIFIED LOOS	E. UNSPECIFIED. DENSE. 00025011000350
	priorit					ed [Stratum Description] field.
Geology Stratu	m ID:	21839371	1		Mat Consistency:	
Top Depth:		1.2			Material Moisture:	
Bottom Depth:		2.3			Material Texture:	
Material Color:					Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:					Geologic Group:	
					Geologic Period:	
Material 3:					Depositional Gen:	
Material 3: Material 4:		. .				
Material 3: Material 4: Gsc Material De	•					
Material 3: Material 4: Gsc Material De	•		BEDROCK.			
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu	ption:	21839371			Mat Consistency:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth:	ption: m ID:	21839371 0			Material Moisture:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth: Bottom Depth:	ption: m ID:	21839371			Material Moisture: Material Texture:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth: Bottom Depth: Material Color:	ption: m ID:	21839371 0 1.2			Material Moisture: Material Texture: Non Geo Mat Type:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1:	ption: m ID:	21839371 0			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2:	ption: m ID:	21839371 0 1.2			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3:	ption: m ID:	21839371 0 1.2			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:	ption: Im ID:	21839371 0 1.2 Bedrock			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	
Material 3: Material 4: Gsc Material De Stratum Descri Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3:	ption: Im ID: escriptior	21839371 0 1.2 Bedrock			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Source</u>							
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1:	:	Data Surv Geologica 1956-197 H	al Survey of Canada 2 Urban Geology Auto File: OTTAWA2.txt	RecordID: 05607	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) 0 NTS_Sheet: 31G05G complete description of mate	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level erial and properties.	
Source List							
Source Identin Source Type: Source Date: Scale or Reso Source Name Source Origin	olution: :	1 Data Surv 1956-197 Varies	•		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
<u>66</u>	1 of 1		WSW/196.3	62.9 / 1.00	Parkdale Ave Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy: PDF URL (Maj	r Use: se: ial: Method: : iability: rock: Bedrock: .evel: :		g and Test Hole 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:	9/6/2019 TRUE 7241 7 Parkdale Ave OTTAWA NEPEAN TOWNSHIP	
<u>Additional De</u> Well Complete Year Complete Depth (m): Latitude:	ed Date:	<u>o)</u>	2019/03/05 2019 12.192 45.4020706664134				
Longitude: Path:			-75.729868011598				
Bore Hole Infe	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des	5:	10076608	302		Elevation: Elevrc: Zone: East83: North83:	18 442879.00 5027876.00	
137	erisinfo.co	om Enviro	onmental Risk Info	rmation Servic	es	Order No: 2204	2700665

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	d: 05-Mar	-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source						
	ocation Source:					
	ocation Method:					
Source Revision Supplier Comm						
<u>Overburden an</u> Materials Interv						
	<u>rai</u>					
Formation ID:		1007846656				
Layer:		4				
Color:		2				
General Color:		GREY				
Mat1:	Matarial	12 STONES				
Most Common Mat2:	wateriai:	STONES 08				
Mat2 Desc:		FINE SAND				
Mat2 Desc. Mat3:		73				
Mat3 Desc:		HARD				
Formation Top	Depth:	4.0				
Formation End		7.0				
Formation End	Depth UOM:	ft				
<u>Overburden an</u> Materials Interv						
Formation ID:		1007846657				
Layer:		5				
Color:		2				
General Color:		GREY				
Mat1:		15				
Most Common	Material:	LIMESTONE				
Mat2: Mat2 Desc:						
Mat2 Dese. Mat3:						
Mat3 Desc:						
Formation Top	Depth:	7.0				
Formation End	Depth:	40.0				
Formation End	Depth UOM:	ft				
<u>Overburden an</u> <u>Materials Interv</u>						
Formation ID:		1007846653				
Layer:		1				
Color:		2				
General Color:		GREY				
Mat1:		27				
Most Common	Material:	OTHER				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3: Mot3 Doco:		73 HARD				
Mat3 Desc:	Donth:	HARD				
Formation Top		0.0 1.0				
Formation End Formation End	Depth:	ft				
i Jimauon Ena						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
Formation ID):	1007846654			
Layer:		2			
Color:		6			
General Colo	or:	BROWN			
Mat1:		08			
Most Commo Mat2:	on Material:	FINE SAND 11			
Mat2 Desc:		GRAVEL			
Mat3:		06			
Mat3 Desc:		SILT			
Formation To	op Depth:	1.0			
Formation E		3.0			
Formation E	nd Depth UOM:	ft			
	and Bedrock				
Materials Inte					
Formation ID);	1007846655			
Layer:		3			
Color: General Colo	~ .	2 GREY			
Mat1:	Dr:	15			
Most Commo	n Mətorial·	LIMESTONE			
Mat2:	material.				
Mat2 Desc:					
Mat3:		13			
Mat3 Desc:		BOULDERS			
Formation To	op Depth:	3.0			
Formation E	nd Depth:	4.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848120			
Layer:		4			
Plug From:		4 15.0			
Plug To:		27.0			
Plug Depth U	JOM:	ft			
Annular Spa	ce/Abandonment				
Sealing Reco	<u>ord</u>				
Plug ID:		1007848121			
Layer:		5			
Plug From:		27.0			
Plug To:		29.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848122			
Layer:		6			
Plug From:		29.0			
Plug To:		40.0			
Plug Depth U	JOM:	ft			
Annular Spa	ce/Abandonment				

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Record	1				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOl	И:	1007848119 3 6.0 15.0 ft			
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	И:	1007848117 1 0.0 1.0 ft			
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	И:	1007848118 2 1.0 6.0 ft			
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru Method Constru Method Constru Other Method C	uction Code: uction:	1007849648 D Direct Push			
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru Method Constru Method Constru Other Method C	uction Code: uction:	1007849649 7 Diamond			
<u>Pipe Informatio</u>	<u>n</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845078 0			
Construction R	ecord - Casing				
Casing ID: Layer: Material: Open Hole or M Depth From: Depth To: Casing Diamete Casing Diamete Casing Depth U	er: er UOM:	1007850367 1 5 PLASTIC 0.0 16.0 0.824000000953674 Inch ft	43		

Construction Record - Casing

Casing ID:	1007850368
Layer:	2
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	30.0
Casing Diameter:	0.8240000009536743
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007850735
Layer:	1
Slot:	10
Screen Top Depth:	16.0
Screen End Depth:	26.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0499999523162842

Construction Record - Screen

Screen ID:	1007850736
Layer:	2
Slot:	10
Screen Top Depth:	30.0
Screen End Depth:	40.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0499999523162842

Results of Well Yield Testing

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	1007851778
Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test:	ft GPM
Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:	0

Hole Diameter

Hole ID:	1007849072
Diameter:	2.375
Depth From:	8.0
Depth To:	40.0
Hole Depth UOM:	ft

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Hole Diamete	er UOM:	Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U	IOM:	1007849071 2.875 0.0 8.0 ft				
Hole Diamete		Inch				
<u>67</u>	1 of 1	WSW/197.4	62.9 / 1.00	parkdale Ave Ottawa ON		wwis
Well ID: Construction Primary Wate Sec. Water U	er Use:	7343164 Monitoring and Test Hole		Data Entry Status: Data Src: Date Received: Selected Flag;	9/6/2019 TRUE	
Final Well Sta Water Type: Casing Mater	atus:	Monitoring and Test Hole		Abandonment Rec: Contractor: Form Version:	7241 7	
Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/H Pump Rate: Static Water I Flowing (Y/N) Flow Rate:): liability: lrock: Bedrock: Level:	Z231240 A257380		Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	parkdale Ave OTTAWA NEPEAN TOWNSHIP	

PDF URL (Map):

Clear/Cloudy:

Additional Detail(s) (Map)

Well Completed Date:	2019/03/27
Year Completed:	2019
Depth (m):	15.8496
Latitude:	45.4023394583442
Longitude:	-75.7300631374436
Path:	

Bore Hole Information

Improvement Location Method: Source Revision Comment:

1007660688	Elevation:	
	Elevrc:	
	Zone:	18
	East83:	442864.00
	North83:	5027906.00
	Org CS:	UTM83
	UTMRC:	4
27-Mar-2019 00:00:00	UTMRC Desc:	margin of error : 30 m - 100 m
	Location Method:	wwr
Source:		
		Elevrc: Zone: East83: North83: Org CS: UTMRC: 27-Mar-2019 00:00:00 UTMRC Desc: Location Method:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Supplier Con	nment:				
Overburden a Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation Er	: on Material: op Depth: nd Depth:	1007846584 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 4.5 52.0			
Formation Er	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Cesc: Mat3 Desc: Formation To Formation Er Formation Er	r: on Material: op Depth:	1007846583 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES 1.0 4.5 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Er Formation Er	r: on Material: op Depth:	1007846582 1 2 GREY 27 OTHER 11 GRAVEL 79 PACKED 0.0 1.0 ft			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1007848004 2 1.0 5.0 ft			

Map Key Numbe Record		Elev/Diff Site (m)	
Annular Space/Abando Sealing Record	onment_		
Plug ID:	1007848006		
Layer:	4		
Plug From:	38.0 40.0		
Plug To: Plug Depth UOM:	40.0 ft		
Annular Space/Abando	nment		
Sealing Record	<u>mment</u>		
Plug ID:	1007848007		
_ayer:	5		
Plug From:	40.0		
Plug To:	52.0		
Plug Depth UOM:	ft		
Annular Space/Abando Sealing Record	onment		
Plug ID:	1007848003		
Layer:	1		
Plug From:	0.0		
Plug To:	1.0		
Plug Depth UOM:	ft		
Annular Space/Abando Sealing Record	onment_		
Plug ID:	1007848005		
Layer: Plug From:	3 5.0		
Plug To:	38.0		
Plug Depth UOM:	ft		
<u>Method of Constructio</u> <u>Use</u>	n & Well		
Method Construction I	D: 1007849501		
Method Construction (
Method Construction:	Air Percussion		
Other Method Constru	ction:		
Pipe Information			
Pipe ID:	1007845053		
Casing No:	0		
Comment: Alt Name:			
Construction Record -	Casing		
Casing ID:	1007850338		
Layer:	1		
Material:	5		
Open Hole or Material:	PLASTIC		
Depth From:	0.0		
Depth To:	42.0		
Casing Diameter:	2.06699991226196	3	
Casing Diameter UOM	Inch		
	com Environmental Risk Info		Order No: 220427006

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		D
Casing Depth	UOM:	ft				
Construction	Record - Se	creen				
Screen ID:		1007850628				
layer:		1				
Slot:		10				
Screen Top D		42.0 52.0				
Screen End L Screen Mater		52.0 5				
Screen Depth		ft				
Screen Diam		inch				
Screen Diam	eter:	2.375				
Results of We	ell Yield Tes	ting				
Pump Test ID		1007851753				
Pump Set At: Static Level:						
Final Level A	fter Pumnin	a.				
Recommende						
Pumping Rat						
Flowing Rate	:					
Recommende	ed Pump Ra					
Levels UOM:		ft				
Rate UOM:	tion Toot C	GPM				
Water State A Water State A		de:				
Pumping Tes		0				
Pumping Dur		·				
Pumping Dur						
Flowing:						
Hole Diamete	<u>er</u>					
Hole ID:		1007849026				
Diameter:		4.5				
Depth From:		0.0				
Depth To:		4.5				
Hole Depth U		ft				
Hole Diamete	er uom:	Inch				
Hole Diamete	<u>er</u>					
Hole ID:		1007849027				
Diameter:		3.5				
Depth From:		4.5				
Depth To:		52.0 ft				
Hole Depth U Hole Diamete		Inch				
<u>68</u>	1 of 1	E/198.6	61.0 / -0.84	1084 Wellington St W Ottawa ON K1Y2Y5		EHS
Order No:		20171127034		Nearest Intersection:		
Status:		C		Municipality:		
Report Type:		Standard Report		Client Prov/State:	ON	
Report Date:		01-DEC-17		Search Radius (km):	.25	
Date Receive		27-NOV-17		Х:	-75.725167	
Previous Site				Y:	45.403065	
Lot/Building						
Additional Ini						

Construction Date:

Primary Water Use:

Sec. Water Use:

Water Type:

Audit No:

Tag:

Final Well Status:

Casing Material:

Well ID:

WSW/198.7

62.9 / 1.00

Site

Parkdale Ave

1 of 1

7343172

Monitoring and Test Hole

Monitoring and Test Hole

Z302787 A261265

Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:

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:

9/6/2019 TRUE

7241

7

Parkdale Ave OTTAWA NEPEAN TOWNSHIP

PDF URL (Map):

Clear/Cloudy:

Additional Detail(s) (Map)

Well Completed Date:	2019/02/22
Year Completed:	2019
Depth (m):	12.192
Latitude:	45.4018021189851
Longitude:	-75.7296345581899
Path:	

Bore Hole Information

Bore Hole ID: 1007660712 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole:** Cluster Kind: 22-Feb-2019 00:00:00 Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

1007846608
2
2
GREY

Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:

18 442897.00 5027846.00 UTM83 4 margin of error : 30 m - 100 m wwr

WWIS

Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1:	11 GRAVEL 08 FINE SAND 06 SILT 1.0 2.0 ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0 4.0		
Mat2: Mat2 Desc: Mat3 Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1:	08 FINE SAND 06 SILT 1.0 2.0 ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	FINE SAND 06 SILT 1.0 2.0 ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	06 SILT 1.0 2.0 ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	SILT 1.0 2.0 ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	1.0 2.0 ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	2.0 ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	ft 1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1:	1007846609 3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
<u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1:	3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Layer: Color: General Color: Mat1:	3 6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Color: General Color: Mat1:	6 BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
General Color: Mat1:	BROWN 08 FINE SAND 11 GRAVEL 06 SILT 2.0		
Mat1:	08 FINE SAND 11 GRAVEL 06 SILT 2.0		
	FINE SAND 11 GRAVEL 06 SILT 2.0		
	11 GRAVEL 06 SILT 2.0		
Most Common Material:	GRAVEL 06 SILT 2.0		
Mat2: Mat2 Desc:	06 SILT 2.0		
Matz Desc: Mat3:	SILT 2.0		
Mat3 Desc:	2.0		
Formation Top Depth:			
Formation End Depth:	4.0		
Formation End Depth UOM:	ft		
<u>Overburden and Bedrock</u> Materials Interval			
Formation ID:	1007846610		
Layer:	4		
Color:	2		
General Color:	GREY		
Mat1:	15		
Most Common Material:	LIMESTONE		
Mat2:	17		
Mat2 Desc:	SHALE		
Mat3:	73 HARD		
Mat3 Desc: Formation Top Depth:	4.0		
Formation End Depth:	40.0		
Formation End Depth UOM:	ft		
<u>Overburden and Bedrock</u> Materials Interval			
Formation ID:	1007846607		
Layer:	1		
Color:	2		
General Color:	GREY		
Mat1:	27		
Most Common Material:	OTHER		
Mat2:	11		
Mat2 Desc:	GRAVEL		
Mat3:	73		
Mat3 Desc:	HARD 0.0		
Formation Top Depth: Formation End Depth:	1.0		
Formation End Depth UOM:	ft		
Annular Space/Abandonment			

Map Key Numb Recor		Elev/Diff (m)	Site	D
Sealing Record				
Plug ID:	1007848048			
Layer:	4			
Plug From:	15.0			
Plug To:	27.0			
Plug Depth UOM:	ft			
Annular Space/Aband Sealing Record	onment_			
Plug ID:	1007848046			
Layer:	2			
Plug From:	1.0			
Plug To:	4.0			
Plug Depth UOM:	ft			
<u>Annular Space/Aband</u> Sealing Record	onment			
Plug ID:	1007848047			
Layer:	3			
Plug From:	4.0			
Plug To:	15.0			
Plug Depth UOM:	ft			
Annular Space/Aband Sealing Record	onment_			
Plug ID:	1007848050			
Layer:	6			
Plug From:	29.0			
Plug To:	40.0			
Plug Depth UOM:	ft			
Annular Space/Aband Sealing Record	onment_			
Plug ID:	1007848049			
Layer:	5			
Plug From:	27.0			
Plug To:	29.0			
Plug Depth UOM:	ft			
Annular Space/Aband Sealing Record	onment_			
Plug ID:	1007848045			
Layer:	1			
Plug From:	0.0			
Plug To: Plug Depth UOM:	1.0 ft			
	n			
<u>Method of Constructio</u> <u>Use</u>	n & Well			
Method Construction	D: 1007849534			
Method Construction	Code: 7			
Method Construction:				
Other Method Constru	ction:			
148 erisinfo.	com Environmental Risk In	formation Service	S	Order No: 2204270066

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Method of Co Use</u>	onstruction & Well					
Method Con	struction Code:	1007849533 D Direct Push				
<u>Pipe Informa</u>	ation					
Pipe ID: Casing No: Comment: Alt Name:		1007845061 0				
<u>Construction</u>	n Record - Casing					
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	neter: neter UOM:	1007850348 1 5 PLASTIC 0.0 16.0 0.8240000009536743 Inch ft	3			
<u>Construction</u>	n Record - Casing					
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	neter: neter UOM:	1007850349 2 5 PLASTIC 0.0 30.0 0.8240000009536743 Inch ft	3			
<u>Construction</u>	n Record - Screen					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth:	1007850904 2 10 30.0 40.0 5				

Screen Top Depth:	30.0
Screen End Depth:	40.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0499999523162842

Construction Record - Screen

Screen ID:	1007850903
Layer:	1
Slot:	10
Screen Top Depth:	16.0
Screen End Depth:	26.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Screen Diame	eter:	1.04999995231628	342			
Results of We	ell Yield Tes	ting				
Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes	fter Pumpin ed Pump De e: ed Pump Ra After Test Co After Test:	<i>te:</i> ft GPM				
Pumping Tes Pumping Dur Pumping Dur Flowing:	ration HR:	U				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007849043 2.375 4.0 40.0 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007849042 2.875 0.0 4.0 ft Inch				
<u>70</u>	1 of 1	WSW/199.4	62.9 / 1.00	Parkdale 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: Verburden: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	er Use: se: atus: rial: Method: liability: liability: lrock: Bedrock: Level:):	7343163 Monitoring and Test Hole Monitoring and Test Hole Z231228 A257373		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:	9/6/2019 TRUE 7241 7 Parkdale OTTAWA NEPEAN TOWNSHIP	

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/03/27
Year Completed:	2019
Depth (m):	15.8496
Latitude:	45.4022226960768
Longitude:	-75.7300233006728
Path:	

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 Com	n Source: n Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442867.00 5027893.00 UTM83 4 margin of error : 30 m - 100 m wwr
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007846581
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	4.5
Formation End Depth:	52.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846580
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	12
Mat3 Desc:	STONES
Formation Top Depth:	1.0
Formation End Depth:	4.5

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> <u>Materials Int</u>	and Bedrock erval				
Formation IL Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation E Formation E	or: on Material: op Depth:	1007846579 1 2 GREY 27 OTHER 11 GRAVEL 73 HARD 0.0 1.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007847998 1 0.0 1.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ІОМ:	1007847999 2 1.0 4.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848000 3 4.0 38.0 ft			
<u>Annular Spa</u> <u>Sealing Rece</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848001 4 38.0 40.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From:		1007848002 5 40.0			
152	erisinfo.com Env	ironmental Risk Info	rmation Services		Order No: 22042700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	JOM:	52.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	1007849496 5 Air Percussion			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1007845052 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1007850337 1 5 PLASTIC 0.0 42.0 2.0669999912261963 Inch ft			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007850623 1 10 42.0 52.0 5 ft inch 2.375			
<u>Results of W</u>	ell Yield Testing				
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State J	: After Pumping: led Pump Depth: te: e: led Pump Rate: After Test Code:	1007851752 ft GPM			
Water State A Pumping Tes Pumping Du Pumping Du Flowing:	st Method: ration HR:	0			

Map Key	Number Records		Elev/Diff (m)	Site		DB
Hole Diameter	r					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter		1007849025 3.5 4.5 52.0 ft Inch				
<u>Hole Diameter</u>	r					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter		1007849024 4.5 0.0 4.5 ft Inch				
<u>71</u>	1 of 1	NW/199.9	60.9/-1.00	261A Hinchey Avenue Ottawa ON K1Y 1L9		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Infe	Name: Size:	20190320134 C Standard Report 25-MAR-19 20-MAR-19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.72893 45.404537	
<u>72</u>	1 of 2	WSW/200.6	62.9 / 1.00	OTTAWA CITY PARKDALE AVE/ARM OTTAWA CITY ON	STRONG ST.	СА
Certificate #: Application Ye Issue Date: Approval Type Status: Application Ty Client Name: Client Addres. Client City: Client Postal O Project Descri Contaminants Emission Con	e: ype: s: Code: iption: ::	3-0775-99- 99 7/14/1999 Municipal sewage Approved				
<u>72</u>	2 of 2	WSW/200.6	62.9 / 1.00	R.M. OF OTTAWA-CAI PARKDALE AVE/ARM OTTAWA CITY ON		СА
Certificate #: Application Ye Issue Date: Approval Type Status: Application Ty Client Name: Client Addres. Client City:	e: ype:	7-0521-99- 99 7/14/1999 Municipal water Approved				

Мар Кеу	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Postal Project Desc						
Contaminant Emission Co	ts:					
<u>73</u>	1 of 1		WSW/201.2	62.9 / 1.00	Parkdale Ave Ottawa ON	WWIS
Well ID: Constructior		7343166			Data Entry Status: Data Src:	

Date Received:

Selected Flag:

Contractor:

Owner:

County:

Site Info:

Lot:

Zone:

Form Version:

Street Name:

Municipality:

Concession:

Concession Name: Easting NAD83:

Northing NAD83:

UTM Reliability:

Abandonment Rec:

9/6/2019

Parkdale Ave

NEPEAN TOWNSHIP

OTTAWA

TRUE

7241

7

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):

Additional Detail(s) (Map)

Well Completed Date:	2019/03/27
Year Completed:	2019
Depth (m):	10.2108
Latitude:	45.4022046132969
Longitude:	-75.7300358453944
Path:	

Monitoring and Test Hole

Monitoring and Test Hole

Z302800

A261268

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	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442866.00 5027891.00 UTM83 4 margin of error : 30 m - 100 m wwr
Improvement Location Improvement Location		

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Formation ID:		1007846589			
ayer:		2			
Color: General Color:		6 BROWN			
Mat1:		09			
Most Common Ma	terial:	MEDIUM SAND			
Mat2: Mat2 Desc:		11 GRAVEL			
Mat2: Deste: Mat3:		12			
Mat3 Desc:	_	STONES			
Formation Top De Formation End De		1.0 3.5			
Formation End De		ft			
<u>Overburden and B</u> Materials Interval	edrock_				
Formation ID:		1007846590			
Layer:		3			
Color:		2 CREV			
General Color: Mat1:		GREY 15			
Most Common Ma	terial:	LIMESTONE			
Mat2:		17			
Mat2 Desc: Mat3:		SHALE 73			
Mat3 Desc:		HARD			
Formation Top De	pth:	3.5			
Formation End De		33.5			
Formation End De	ρτη ΟΟΙΜ:	ft			
Overburden and B Materials Interval	edrock				
Formation ID:		1007846588			
Layer:		1			
Color: General Color:		2 GREY			
Mat1:		27			
Most Common Ma	terial:	OTHER			
Mat2:		11			
Mat2 Desc: Mat3:		GRAVEL 73			
Mat3 Desc:		HARD			
Formation Top De	pth:	0.0			
Formation End De Formation End De	pth:	1.0			
Formation End De	ρτη ΟΟΙνι:	ft			
<u>Annular Space/Ab</u> Sealing Record	andonment				
Plug ID:		1007848014			
Layer: Plug From:		1 0.0			
Plug To:		1.0			
Plug Depth UOM:		ft			
Annular Space/Ab Sealing Record	andonment				
Plug ID:		1007848018			
Layer:		5			
		vironmental Risk Info	maatian Camiaa		Order No: 2204270066

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		21.5			
Plug To:		33.5			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848015			
Layer:		2			
Plug From:		1.0			
Plug To:		4.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848017			
Layer:		4			
Plug From:		19.0			
Plug To:		21.5			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848016			
Layer:		3			
Plug From:		4.0			
Plug To:		19.0			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		1007849513			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		1007845055			
Casing No:		0			
Comment:		·			
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1007850341			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From:		0.0			
Depth To:	otor:	23.5 2.06699991226196	2		
Casing Diam Casing Diam	eter. Motor IIOM·	2.066999991226196	J		
Casing Diam Casing Dept		ft			
caonig Dept					
	- Papard Saraan				

Construction Record - Screen

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: peter UOM:	1007850639 1 10 23.5 33.5 5 ft inch 2.375				
<u>Results of W</u>	ell Yield Te	sting				
Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rat	: \fter Pumpil led Pump D te: e:	epth:				
Recommend Levels UOM:		ft				
Rate UOM: Water State / Water State / Pumping Tes Pumping Du Pumping Du Flowing:	After Test: st Method: ration HR:	GPM code: 0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007849031 3.5 3.5 33.5 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1007849030 4.5 0.0 3.5 ft Inch				
<u>74</u>	1 of 1	WSW/202.2	62.9 / 1.00	PARKDALE AVE Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m Elevation Re	er Use: Ise: atus: rial: n Method:):	7343192 Monitoring and Test Hole Monitoring and Test Hole Z231231 A261138		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	9/6/2019 TRUE 7241 7 PARKDALE AVE OTTAWA NEPEAN TOWNSHIP	

Order No: 22042700665

Map Key Number Records		Elev/Diff (m)	Site		DB
Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:			Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Map):					
<u>Additional Detail(s) (Map</u>))				
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	2019/03/22 2019 16.1544 45.4020432564966 -75.7299315465527				
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:	lethod:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442874.00 5027873.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden and Bedroc</u> <u>Materials Interval</u>	<u>k</u>				
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2: Mat3 Desc: Formation Top Depth: Formation End Depth UC	1007846664 1 2 GREY 27 OTHER 11 GRAVEL 28 SAND 0.0 1.0 DM: ft				
<u>Overburden and Bedroc</u> <u>Materials Interval</u>	<u>k</u>				
Formation ID: Layer: Color: General Color:	1007846665 2 2 GREY				

Matt: 11 Most: Common Meterial: ORAVEL Mat2: 08 Mat2: 08 Mat3: 06 Mat3: 06 Mat3: 06 Mat3: 06 Formation Top Depth: 1.0 Formation End Depth: 4.0 Formation End Depth: 4.0 Formation End Depth: 3 Color: 2 General Color: GREY Mat2 Desc: STALE Mat3: 3 Color: 2 General Color: GREY Mat2: INESTONE Mat2: T Mat2: T Mat2: T Mat2: Stalk Mat2: T Mat2: Stalk Mat2: T Mat2: Stalk Mat2: Stalk Mat2: T Mat2: Stalk Mat3: T </th <th>Map Key Numbe Record</th> <th></th> <th>Elev/Diff (m)</th> <th>Site</th> <th>Ľ</th>	Map Key Numbe Record		Elev/Diff (m)	Site	Ľ
Wat2: 08 Wat2: 06 Wat3: 06 Wat3: 06 Formation Top Depth: 1.0 Formation Top Depth: 4.0 Formation End Depth: 4.0 Formation End Depth: 4.0 Develucten and Bedrock. ************************************					
War2 Desc: FINE SAND War3 Desc: SILT Sormation Fod Depti: 1.0 Sormation End Depti: 4.0 Sormation End Depti: 1007848666 Sayer: 3 Solor: 2 Serval Loin: GREY Wart: 15 Solor: 2 Serval Loin: GREY Wart: 15 Solor: 2 Serval Loin: HAID Mart: 15 Solor: 14 Solor: 14 Mart: 15 Solor: 14 Mart: 15 Solor: 14 Solor: 14 Mart: 15 Solor: 1007848137 Solor: 1007848137 Solor: 1007848137 <td>Nost Common Materia</td> <td></td> <td></td> <td></td> <td></td>	Nost Common Materia				
Mat3: 06 Mat3: Desc: S ILT Formation Top Depth: 1.0 Formation End Depth: 4.0 Formation End Depth: 4.0 Formation End Depth: 4.0 Sormation End Depth: 4.0 Add: Sort Sormation End Depth: 4.0 Mat2: Sort Sort: SHALE Mat3: Sort: Sormation End Depth: 5.0 Sormatio End Depth: 5.0	Mat2:	08			
Marka Source: 06 Formation Top Depth: 1.0 Formation Top Depth: 4.0 Formation End Depth: 4.0 Source: Status Source: 3 Control 2 Source: GREY Mart: IMSTONE Source: IMSTONE <td>Mat2 Desc:</td> <td>FINE SAND</td> <td></td> <td></td> <td></td>	Mat2 Desc:	FINE SAND			
Formation Top Depth: 1.0 Formation End Depth: 4.0 Formation End Depth: 4.0 Semation End Depth: 4.0 Deverburden and Bedrock. Semation End Depth: Semation ID: 1007846666 sayer: 3 Semato End Depth: 1007846666 sayer: 3 Semato End Depth: 1007846666 sayer: 3 Semato End Depth: 1007846666 sayer: 7 Matt: DueSTONE Semato End Depth: 10 Matt: DueSTONE Semato End Depth: 53.0 Formation End Depth: 63.0 Formation End Depth: 63.0 Sug From: 8.0 Sug From: 1007848137		06			
Contrained Top Depth: 1.0 Formation End Depth: 4.0 Formation End Depth: 4.0 Semation End Depth: 4.0 Semation End Depth: 4.0 Semation ID: 1007846666 sayer: 3 Semation ID: 007846666 Sayer: 3 Semation ID: 1007846666 Sayer: 1 Matt: IMESTONE Verburden and Bedrock 2 Semation Material: 1 UMESTONE 7 Matt: MESTONE Verburden End Depth: 53.0 Formation End Depth: 007848137 Sayer: 3.0 Plug ID: 1007848138 Sayer: 3.0 Plug DD: 1007848138 Sayer: 2 <	Mat3 Desc:	SILT			
Formation End Depth: 4.0 Formation End Depth: 1 Diverburden and Bedrock. Materials Intervat Formation ID: 1007846666 Lyper: 2 Beneral Color: 2 Beneral Color: 3 Store Common Material: LIMESTONE Wat: 15 Wat: 17 Wat: 73 Wat: 73 Wat: 73 Wat: 5.0 Formation Top Depth: 4.0 Formation Top Depth: 5.0 Formation End Depth: 5.0 Fulg Pice: 1007748137 Eagler: 3.0 Plug Do: 1007848138 Annular Space/Abandonment. Sealing Record Plug Do: 100					
Formation End Depth UOM: It Overburden and Bedrock. Waterials Interval					
Materials Interval Formation ID: 1007846666 Layer: 3 Color: 2 Goneral Color: CREY Matt: 15 Most Common Material: LIMESTONE Matz: 17 Matz: 14 Matz: 73 Matz: 53.0 Formation End Depth: 53.0 Fuger: 39.0 Plug Form: 39.0 Plug Form: 49.0 Plug Form: 49.0 Plug Form: 40.0 Plug Form: 40.0 Plug Form: 1007848136 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Layer: 3 Color: 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Matz: 17 Matz: 73 Sealing Record 1007648137 Layer: 40 Plug Por: 1007648138 Layer: 41.0 Plug For: 90 Plug For: 1007648136 Layer: 20 Plug Popt: 1007648136 Layer: 20 </td <td></td> <td><u>ck</u></td> <td></td> <td></td> <td></td>		<u>ck</u>			
Layer: 3 General Color: 2 General Color: GREY Wat: 15 Wost Common Material: LIMESTONE Wat2: 74 Wat2: HALE Wat2: 73 Wat2 Desc: HALE Wat3: 73 Wat3 Desc: HARD Formation End Depth: 53.0 Plug For: 8.0 Plug For: 8.0 Plug For: 8.0 Plug For: 9.0 Plug Pop: 1007648138 Layer: 4.0 Plug For: 39.0 Plug For: 9.0 Plug Popt HOM: t Annular Space/Abandonment	Formation ID [.]	1007846666			
Color: 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Mat2 Desc: SHALE Mat2 Desc: SHALE Mat3 Desc: HARD Formation Top Depth: 4.0 Formation End Depth: 5.0 Formation End Depth t Annular Space/Abandonment. Sealing Record Plug ID: 1007848137 Sealing Record S.0 Plug ID: 1007848137 Layer: 3 Sealing Record S.0 Plug To: 30.0 Plug To: 30.0 Plug To: 1007848138 Layer: 4.0 Sealing Record Sealing Record Plug To: 1007848138 Layer: 4.0 Plug DD: 1007848136 Layer: 4.0 Plug DD: 1007848136 Layer: 2.0 Plug DD: 1007848136 Layer: 2.0 Plug DD: 1007848136 Layer: 2.0 Plug DD: 1.0 Plug DD: 1.0 Plug DD: 8.0					
General Color: GREY Wat1: 15 Was1: UIMESTONE Was2: 7 Was2: 14 Formation Top Depth: 4.0 Formation End Depth UOM: t Annular Space/Abandonment. 53.0 Fug Form: 3.0 Plug To: 1007848137 Eaver: 3.0 Plug To: 1007848138 Eaver: 4 Plug Form: 39.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record 10 Plug Depth UOM: t					
Watr: 16 Wat2 17 Wat2 SHALE Wat2 73 Wat3 73 Wat3 73 Wat3 73 Wat3 73 Wat3 74 Wat3 73 Wat3 74 Wat3 73 Wat3 53.0 Formation End Depth: 53.0 Formation End Depth UOM: t Annular Space/Abandonment. Saling Record Plug for: 30.0 Plug for: 39.0 Plug for: 39.0 Plug for: 39.0 Plug for: 39.0 Plug for: 4.0 Annular Space/Abandonment. Saling Record Plug for: 4.0 Plug for: 39.0 Plug for: 4.0 Plug for: 4.0 Plug for: 4.0 Plug for: 4.0 Plug for: 5.0					
West Common Material: LIMESTONE Wat2: 1 Wat2: 1 Wat3: 3 Mat3 Desc: HARD Formation Top Depth: 4.0 Formation Top Depth: 53.0 Formation End Depth: 1007848137 Layer: 4 Plug DD: 1007848138 Layer: 4 Plug DD: 1007848136 Layer: 2.0 Plug ID: 1007848136 Layer: 2.0 Plug Poph UOM:					
Mad2: 17 Mad2 Desc: SHALE Mat3: 73 Mat3: 73 Mat3: 73 Mat3: Desc: HARD Formation Top Depth: 4.0 Formation End Depth: 53.0 Formation End Depth: tt Annular Space/Abandonment. Saeling Record Plug ID: 1007848137 Layer: 3 Plug From: 8.0 Plug To: 39.0 Plug Depth UOM: t Annular Space/Abandonment. Saeling Record Plug ID: 1007848138 Layer: 4 Plug From: 39.0 Plug To: 1007848138 Layer: 4 Plug To: 1007848138 Layer: 4.0 Plug To: 1007848136 Layer: 2 Plug To: 1007848136 Layer: 2 Plug To: 0 Plug To: 0		-			
Mat2 SHALE Mat3 73 Mat3 73 Mat3 Desc: HARD Formation Top Depth: 4.0 Formation Top Depth: 53.0 Formation End Depth: 53.0 Formation End Depth: 1007848137 Layer: 3 Plug ID: 1007848137 Layer: 3 Plug From: 8.0 Plug To: 39.0 Plug De: 1007848138 Layer: 4 Annular Space/Abandonment. Sealing Record 39.0 Plug To: 1007848138 Layer: 4 Annular Space/Abandonment. Sealing Record 39.0 Plug From: 1007848136 Layer: 4 Annular Space/Abandonment. Sealing Record Plug From: 100 <					
Ward Desc: 73 Ward Desc: HARD Formation Top Depth: 4.0 Formation End Depth: 53.0 Formation End Depth: 60 Plug To: 3 Plug To: 30.0 Plug To: 30.0 Plug To: 30.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug To: 1007848138 Layer: 4 Plug To: 1007848138 Layer: 4 Plug To: 1007848138 Layer: 4 Plug To: 1007848136 Layer: 2 Plug Do: 1007848136 Layer: 2 Plug To: 8.0 Plug Do: 1007848136 Layer: 2 Plug Do: 8.0<					
Mart D Desk: HARD Formation Top Depth: 53.0 Formation Top Depth: 53.0 Formation End Depth: 53.0 Formation End Depth: 53.0 Formation End Depth: 1007848137 Layer: 3 Plug ID: 1007848137 Layer: 3 Plug From: 8.0 Plug To: 39.0 Plug To: 39.0 Plug To: 1007848138 Layer: 4 Plug From: 30.0 Plug To: 1007848138 Layer: 4 Plug From: 30.0 Plug To: 1007848138 Layer: 4 Plug From: 30.0 Plug From: 4.0 Plug From: 1007848136 Layer: 1.0 Plug From: 1.0 Plug To: 8.0 Plug To: 8.0 Plug To: 8.0 Plug Dopth					
Formation Top Depth: 4.0 Formation End Depth: 53.0 Formation End Depth: 53.0 Formation End Depth: 1007848137 Layer: 3 Plug ID: 1007848137 Layer: 3 Plug From: 8.0 Plug To: 39.0 Plug Depth UOM: t Annular Space/Abandonment. Sack/Abandonment. Sealing Record 1007848138 Plug To: 39.0 Plug ID: 1007848138 Layer: 4 Plug To: 4.0 Plug To: 4.0 Plug Depth UOM: t Annular Space/Abandonment. Sack/Abandonment. Sealing Record 1007848136 Layer: 2 Plug Depth UOM: t Annular Space/Abandonment. Sack/Abandonment. Sealing Record 2 Plug To: 8.0 Plug To: 8.0 Plug Depth UOM: t Annular Space/Abandonment.					
Formation End Deptr: 53.0 Formation End Deptri UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848137 Layer: 3 Plug From: 8.0 Plug From: 39.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug To: 1007848138 Layer: 4 Plug To: 41.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug To: 41.0 Plug To: 4.0 Plug To: 1007848136 Layer: 2 Plug To: 0.0 Plug To: 8.0 Plug To: 10 Plug To: 8.0 Plug Form: 1.0 Plug To: 8.0 Plug To: 8.0 Plug Depth UOM: tt					
Formation End Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848137 Layer: 3 Plug From: 8.0 Plug To: 39.0 Plug To: 1007848138 Layer: 4 Plug From: 39.0 Plug To: 1007848138 Layer: 4 Plug From: 39.0 Plug To: 41.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug To: 1007848136 Layer: 2 Plug To: 1.0 Plug	Formation Top Depth.				
Sealing Record Plug ID: 1007848137 Laye: 3 Plug From: 8.0 Plug To: 39.0 Plug To: 39.0 Plug Dpoth UOM: t Annular Space/Abandonment Sealing Record					
Layer: 3 Plug From: 8.0 Plug To: 39.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug ID: 1007848138 Layer: 4 Plug Tom: 39.0 Plug Tom: 39.0 Plug Tom: 39.0 Plug Tom: 39.0 Plug Tom: 4 Plug Tom: 39.0 Plug Tom: 39.0 Plug Tom: 39.0 Plug Tom: 4 Plug Tom: 4 Plug Tom: 10.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug From: 1.0 Plug Tom: 1.0 Plug Tom: 1.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug From: 1 Plug From: 0.0		nment_			
Layer: 3 Plug From: 8.0 Plug To: 39.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug ID: 1007848138 Layer: 4 Plug Tom: 39.0 Plug Tom: 4 Annular Space/Abandonment. Sealing Record Plug Di: 1007848136 Layer: 2 Plug From: 1.0 Plug Tom: 8.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug From: 1007848135 Layer: 1 Plug From: 0.0	Plua ID [.]	1007848137			
Phúg From: 8.0 Plug Depth UOM: 39.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug ID: 1007848138 Layer: 4 Plug From: 39.0 Plug To: 41.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug ID: 1007848136 Layer: 2 Plug ID: 1007848136 Layer: 2 Plug To: 8.0 Plug To: 8.0 Plug To: 8.0 Plug Form: 1.0 Plug To: 8.0 Plug To: 8.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug Form: 1.0 Plug Form: 1.0 Plug Erom: 1.0 Plug Erom: 1.0 Plug ID: 1007848135 Layer: 1 Plug Form: 1.0					
Plug To: 39.0 Plug Depth UOM: t Annular Space/Abandonment					
Plug Depth UOM: ft Annular Space/Abandonment: I007848138 Sealing Record 1007848138 Plug ID: 1007848138 Plug From: 39.0 Plug To: 41.0 Plug Depth UOM: ft Annular Space/Abandonment: Sealing Record Plug ID: 1007848136 Layer: 2 Plug ID: 1007848136 Layer: 2 Plug From: 1.0 Plug Form: 1.0 Plug Form: 1.0 Plug Form: 1.0 Plug Depth UOM: t Annular Space/Abandonment: Sealing Record Plug Form: 1.0 Plug Form: 1.0 Plug Erom: 1.0 Plug Erom: 1.0 Plug Depth UOM: tt Annular Space/Abandonment: Sealing Record Plug ID: 1007848135 Layer: 1 Plug Form: 0.0					
Sealing Record Plug ID: 1007848138 Layer: 4 Plug From: 39.0 Plug To: 41.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record 1007848136 Layer: 2 Plug ID: 1007848136 Layer: 2 Plug From: 1.0 Plug To: 8.0 Plug Doth UOM: t Annular Space/Abandonment Sealing Record Plug From: 1.0 Plug From: 1.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record Plug From: 1007848135 Layer: 1 Plug From: 0.0					
Plug ID: 1007848138 Layer: 4 Plug From: 39.0 Plug To: 41.0 Plug Depth UOM: t Annular Space/Abandonment		nment			
Layer: 4 Plug From: 39.0 Plug To: 41.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug ID: 1007848136 Layer: 2 Plug From: 1.0 Plug To: 8.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug To: 1.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848135 Layer: 1 Plug ID: 1007848135 Layer: 1 Plug From: 0.0	-	1007848138			
Plug From: 39.0 Plug To: 41.0 Plug Depth UOM: ft Annular Space/Abandonment					
Plug To: 41.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848136 Layer: 2 Plug From: 1.0 Plug To: 8.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug To: 8.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848135 Layer: 1 Plug ID: 1007848135 Layer: 1 Plug From: 0.0					
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record 1007848136 Plug ID: 1007848136 Layer: 2 Plug From: 1.0 Plug To: 8.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record 1007848135 Plug ID: 1007848135 Layer: 1 Plug ID: 1007848135 Layer: 1 Plug From: 0.0	Plua To:				
Annular Space/Abandonment. Sealing Record Plug ID: 1007848136 Layer: 2 Plug From: 1.0 Plug To: 8.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848135 Layer: 1 Plug ID: 1007848135 Layer: 1 Plug From: 0.0					
Sealing Record 1007848136 Plug ID: 2 Plug From: 1.0 Plug To: 8.0 Plug Depth UOM: tt Annular Space/Abandonment	nug Dopan Com				
Layer: 2 Plug From: 1.0 Plug To: 8.0 Plug Depth UOM: ft Annular Space/Abandonment		<u>nment</u>			
Plug From: 1.0 Plug To: 8.0 Plug Depth UOM: ft Annular Space/Abandonment					
Plug To: 8.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848135 Layer: 1 Plug From: 0.0	Layer:				
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848135 Layer: 1 Plug From: 0.0	Plug From:				
Annular Space/Abandonment Sealing Record Plug ID: 1007848135 Layer: 1 Plug From: 0.0					
Sealing Record Plug ID: 1007848135 Layer: 1 Plug From: 0.0	Plug Depth UOM:	π			
Layer: 1 Plug From: 0.0		<u>nment</u>			
Layer: 1 Plug From: 0.0	Plug ID:	1007848135			
Plug From: 0.0					
	Plug From:				
Plug To: 1.0	Plug To:				
Plug Depth UOM: ft					

1007848139 5 41.0 53.0 ft
1007849803 5 Air Percussion
1007845081 0
1007850373 1 5 PLASTIC 0.0 43.0 2.066999912261963 Inch ft
1007850759 1 10 43.0 53.0 5 ft inch 2.375
1007851781 ft

Levels UOM: Rate UOM:

161

ft GPM

Map Key Numbe Record		Elev/Diff (m)	Site		DB
Water State After Test Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN Flowing:	0				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1007849077 4.0 0.0 4.0 ft Inch				
<u>Hole Diameter</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1007849078 3.5 4.0 53.0 ft Inch				
<u>75</u> 1 of 1	WSW/202.3	62.9 / 1.00	Parkdale Ave Ottawa ON		wwis
Well ID: 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:	7343171 Monitoring and Test Hole Monitoring and Test Hole Z302788 A254622		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:	9/6/2019 TRUE 7241 7 Parkdale Ave OTTAWA NEPEAN TOWNSHIP	

Zone:

UTM Reliability:

PDF URL (Map):

Flowing (Y/N):

Flow Rate: Clear/Cloudy:

Additional Detail(s) (Map)

Well Completed Date:	2019/02/20
Year Completed:	2019
Depth (m):	11.7348
Latitude:	45.4017213587905
Longitude:	-75.7295951860977
Path:	

Bore Hole Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Bore Hole ID:	10076	60709		Elevation:		
DP2BR: Spotial Status				Elevrc: Zone:	19	
Spatial Status: Code OB:	:			Zone: East83:	18 442900.00	
Code OB. Code OB Desc	. .			North83:	5027837.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 20-Fel	b-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:	_					
Location Sour						
	Location Source: Location Method:					
Source Revisio						
Supplier Com						
<u>Overburden ar</u>						
Materials Inter	<u>rval</u>					
Formation ID:		1007846604				
Layer:		2				
Color: General Color:		2 GREY				
General Color: Mat1:		11				
Most Common	n Material:	GRAVEL				
Mat2:		08				
Mat2 Desc:		FINE SAND				
Mat3:		06				
Mat3 Desc:	Donth	SILT				
Formation Top Formation End		1.0 2.0				
Formation End		ft				
Overburden ar Materials Inter						
Formation ID:		1007846605				
Layer:		3				
Color:		6				
General Color:	:	BROWN				
Mat1: Most Common	Matorial:	08 FINE SAND				
Mat2:	i material.	06				
Mat2 Desc:		SILT				
Mat3:		12				
Mat3 Desc:	5 4	STONES				
Formation Top		2.0 5.5				
Formation Enc Formation Enc		ft				
Overburden ar	-					
Materials Inter						
Formation ID:		1007846606				
Layer: Color:		4 2				
Color: General Color:		2 GREY				
General Color: Mat1:	•	15				
	n Material:	LIMESTONE				
Most Common Mat2:		17				
Most Common Mat2: Mat2 Desc:		SHALE				
Most Common Mat2:						

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top Formation End Formation End	Depth:	5.5 38.5 ft			
Overburden an Materials Interv					
Formation ID:		1007846603			
Layer: Color:		1 2			
General Color:		GREY			
Mat1:		27			
Most Common	Material:	OTHER			
Mat2: Mat2 Desc:		11 GRAVEL			
Mat2 Dese. Mat3:		73			
Mat3 Desc:		HARD			
Formation Top Formation End	Depth:	0.0			
Formation End	Depth UOM:	1.0 ft			
<u>Annular Space</u> <u>Sealing Record</u>	/Abandonment				
Plug ID:	2	1007848044			
Layer:		6			
Plug From:		27.5			
Plug To: Plug Depth UO	M-	38.5 ft			
riug Deptil 00	IVI.	n			
<u>Annular Space</u> Sealing Record					
Plug ID:		1007848043			
Layer:		5			
Plug From: Plug To:		24.0 27.5			
Plug Depth UO	М:	ft			
<u>Annular Space</u> Sealing Record					
Plug ID:		1007848041			
Layer:		3			
Plug From:		12.0 24.0			
Plug To: Plug Depth UO	М:	ft			
<u>Annular Space</u> Sealing Record					
Plug ID:		1007848042			
Layer:		4			
Plug From:		24.0			
Plug To: Plug Depth UO	м.	24.0 ft			
riug Deptil 00		n			
<u>Annular Space</u> <u>Sealing Record</u>					

Plug ID:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		2			
Plug From:		1.0 3.0			
Plug To: Plug Depth l	IOM-	5.0 ft			
They Deptil	,	it.			
<u>Annular Spa</u> <u>Sealing Rec</u> e	ce/Abandonment_ ord				
Plug ID:		1007848039			
Layer:		1			
Plug From:		0.0 1.0			
Plug To: Plug Depth l	JOM:	ft			
<u>Method of C</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	1007849525			
Method Con	struction Code:	D			
Method Con Other Metho	struction: d Construction:	Direct Push			
<u>Method of C</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	1007849526			
	struction Code:	7			
Method Con Other Metho	struction: d Construction:	Diamond			
Pipe Informa	<u>ation</u>				
Pipe ID:		1007845060			
Casing No: Comment:		0			
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007850347			
Layer: Material:		2 5			
Open Hole o	r Material:	PLASTIC			
Depth From:		0.0			
Depth To:		28.5	40		
Casing Diam Casing Diam	eter:	0.824000000953674 Inch	43		
Casing Dept		ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		1007850346			
Layer: Material:		1 5			
Open Hole o	r Material:	5 PLASTIC			
Depth From:		0.0			
Depth To:		13.0			
Casing Diam Casing Diam	leter: leter IIOM:	0.824000000953674 Inch	43		
Casing Diam Casing Dept	h UOM:	ft			

Screen ID:	1007850652
Layer:	1
Slot:	10
Screen Top Depth:	13.0
Screen End Depth:	23.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0499999523162842

Construction Record - Screen

Screen ID: Layer:	1007850653 2
Slot:	10
Screen Top Depth:	28.5
Screen End Depth:	38.5
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.0499999523162842

Results of Well Yield Testing

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	1007851760
Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test:	ft GPM
Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:	0

Hole Diameter

Hole ID: Diameter:	1007849041 2.375
Depth From:	6.0
Depth To:	38.5
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Hole Diameter

Hole ID:	1007849040
Diameter:	2.875
Depth From:	0.0
Depth To:	6.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

	Number Records		Elev/Diff (m)	Site		DE
<u>76</u>	1 of 1	S/202.5	63.9/2.00	1156 Wellington Stre Ottawa ON	eet	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building	e: ved: te Name: g Size:	20140612002 C Standard Report 20-JUN-14 12-JUN-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.728023 45.401152	
Additional li	nfo Ordered:					
<u>77</u>	1 of 1	ENE/202.8	61.6/-0.28	1073 WELLINGTON S OTTAWA ON	STREET	HINC
External File Fuel Occurr Date of Occu Fuel Type In	ence Type: urrence:	FS INC 0906-0352	22			
Status Desc Job Type De Oper. Type I Service Inte Property Da Fuel Life Cy Root Cause Reported De	:: esc: Involved: prruptions: mage: pcle Stage: ;	Pending Level 1 C Incident/Near-Miss				
reported De						
Occurrence Affiliation: County Nam Approx. Qua Vearby body Enter Draina Approx. Qua	ory: Type: ne: ant. Rel: y of water: age Syst.: ant. Unit:	Gaseous Fuel Incident Industry Stakehold Ottawa	ler (Licensee/Regi	istration/Certificate Holder, F	acility Owner, etc.)	
Fuel Catego Occurrence Affiliation: County Nam Approx. Qua Enter Draina Approx. Qua Environmen	ory: Type: ne: ant. Rel: y of water: age Syst.: ant. Unit:	Incident Industry Stakehold	ler (Licensee/Regi 62.9 / 1.00	istration/Certificate Holder, F Parkdale Ave Ottawa ON	acility Owner, etc.)	www

PDF URL (Map):

Clear/Cloudy:

Additional Detail(s) (Map)

Well Completed Date:	2019/04/01
Year Completed:	2019
Depth (m):	16.4592
Latitude:	45.4018105481849
Longitude:	-75.7297241093865
Path:	

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: Overburden and Bedrow Materials Interval	Method: nent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442890.00 5027847.00 UTM83 4 margin of error : 30 m - 100 m wwr
Formation ID: Layer: Color: General Color:	1007846633 3 2 GREY		

Overburden and Bedrock Materials Interval

Formation End Depth UOM:

Most Common Material:

Formation Top Depth:

Formation End Depth:

Mat1:

Mat2:

Mat2 Desc: Mat3:

Mat3 Desc:

168

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation Top Depth:	1007846631 1 8 BLACK 27 OTHER 27 OTHER 11 GRAVEL 0.0
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 1.0 ft

15

17 SHALE

73

5.0

ft

54.0

HARD

LIMESTONE

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
Formation ID):	1007846632			
Layer:		2			
Color:		6			
General Colo Mat1:	or:	BROWN 09			
Most Commo	on Matorial:	MEDIUM SAND			
Mat2:	Jii Malenai.	11			
Mat2 Desc:		GRAVEL			
Mat3:		12			
Mat3 Desc:		STONES			
Formation To	op Depth:	1.0			
Formation E		5.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848085			
Layer:		5			
Plug From:		42.0			
Plug To:		54.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848081			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848084			
Layer:		4			
Plug From:		39.0			
Plug To: Plug Depth L	JOM:	42.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment				
Plug ID:		1007848082			
Layer:		2			
Plug From:		1.0			
Plug To:		5.0			
Plug Depth U	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848083			
Layer:		3			
Plug From:		5.0			
Plug To:		39.0			
Plug Depth L	JOM:	ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co. Use</u>	nstruction & Well				
Method Cons	truction Code:	1007849625 5 Air Percussion			
Pipe Informat	ion				
Pipe ID: Casing No: Comment: Alt Name:		1007845071 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007850359 1 5 PLASTIC 0.0 44.0 2.066999912261963 Inch ft	i		
Construction	<u> Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Materi Screen Depth Screen Diame Screen Diame	Depth: ial: UOM: eter UOM:	1007850702 1 10 44.0 54.0 5 ft inch 2.375			
Results of We	ell Yield Testing				
Pump Test ID		1007851771			

Pump Test ID:	10078517
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:

_

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter	• UOM: с ОМ:	3.5 5.0 54.0 ft Inch 1007849057 4.5 0.0 5.0 ft Inch				
<u>79</u>	1 of 1	WSW/204.4	62.9 / 1.00	231 ARMSTRONG Ottawa ON		ww
Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type: Casing Materia Audit No: Tag: Construction I Elevation (m): Elevation Relia Depth to Bedri Well Depth: Overburden/B Pump Rate: Static Water L Flow Rate: Clear/Cloudy: PDF URL (Map Additional Det Well Complete Year Complete Depth (m): Latitude: Latitude: Longitude: Path:	Date: r Use: Mon tus: Mon fal: Z23 Method: ability: ock: evel: cock: p): tail(s) (Map) ed Date:	6809 hitoring and Test Hole hitoring and Test Hole 88044 01126 2016/10/12 2016 22.32 45.402034092631 -75.729956983699		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:	12/12/2016 TRUE 7241 7 231 ARMSTRONG OTTAWA OTTAWA CITY	
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks:	: c:	6305158 Oct-2016 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442872.00 5027872.00 UTM83 4 margin of error : 30 m - 100 m gis	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	t Location Source: t Location Method: sion Comment:				
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation En Formation En	or: on Material: op Depth:	1006480718 1 2 GREY 11 GRAVEL 77 LOOSE 0.0 0.310000002384185 m	8		
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1006480719 2 6 BROWN 01 FILL 85 SOFT 0.310000002384185 1.220000028610229 m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Mat3 Desc: Formation En Formation En	or: on Material: op Depth:	1006480720 3 2 GREY 15 LIMESTONE 1.220000028610229 22.31999969482422 m	-		
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer:		1006480732 3			

_

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		17.06999969482422			
Plug To:		18.549999237060547	,		
Plug Depth U	OM:	m			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ard				
Plug ID:		1006480733			
Layer:		4 18.549999237060547	,		
Plug From: Plug To:		22.31999969482422			
Plug Depth U	OM:	m			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment rd				
Plug ID:		1006480731			
Layer:		2			
Plug From:		0.310000023841858	3		
Plug To: Plug Depth U	юм·	17.06999969482422 m			
r iug Deptil O	011.				
Annular Spac Sealing Reco	ce/Abandonment ord				
Plug ID:		1006480730			
Layer: Plug From:		1 0.0			
Plug To:		0.3100000023841858	3		
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		1006480729			
	truction Code:	7 Diamond			
Method Cons Other Method	d Construction:	Diamond			
Pipe Informat	<u>tion</u>				
Pipe ID:		1006480717			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1006480725			
Layer: Motoriol		1			
Material: Open Hole or	· Material·	5 PLASTIC			
Depth From:	material.	0.0			
		19.219999313354492	2		
Depth To:		4 0000000000000			
Depth To: Casing Diame Casing Diame	eter:	4.03000020980835 cm			

Construction Record - Screen

Map Key	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Mater Screen Depti Screen Diame	Depth: rial: h UOM: eter UOM:		1006480726 1 10 19.219999313354 22.319999694824 5 m cm 4.8200001716613	422			
Water Details	i						
Water ID: Layer: Kind Code: Kind: Water Found			1006480724				
Water Found	Depth UON	<i>n:</i>	m				
<u>Hole Diamete</u>	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1006480721 11.39999961853(0.0 1.8300000429153 m cm				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1006480722 9.0 1.8300000429153 12.0 m cm	3442			
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1006480723 7.0999999046329 12.0 22.319999694824 m cm				
<u>80</u>	1 of 1		W/205.8	62.9 / 1.00	3 HAMILTON AVE NO ON	DRTH	wwis
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Red	er Use: se: atus: rial: Method:): liability:	7041978 Dewateri Z64912 A054058	ing		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	3/29/2007 TRUE 3651 3 3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Well Depth: Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	Level:):			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Ma	р):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	ds/2Water/Wells_pdfs/704\7041978.pdf	
Additional De	etail(s) (Map)					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:		2007/03/14 2007 7.6 45.4024913243562 -75.7302439810414 704\7041978.pdf				
Bore Hole Inf	ormation					
Improvement	s: ted: 14-Mar- trce Date: Location Source: Location Method: ion Comment:	81 •2007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442850.00 5027923.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation For	r: n Material: p Depth: nd Depth:	933095698 2 2 GREY 15 LIMESTONE 0.8999999976158142 7.5999999904632568				
Formation En Overburden a Materials Inte		m				
Formation ID Layer: Color: General Colo Mat1:	:	933095697 1 6 BROWN 11				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo	on Material:	GRAVEL			
Mat2: Mat2 Desc: Mat3: Mat3 Desc:		28 SAND			
Formation To	op Depth:	0.0			
Formation E	nd Depth: nd Depth UOM:	0.899999976158142 m	1		
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer:		933316045 1			
Plug From:		0.0			
Plug To: Plug Depth U	IOM:	1.799999952316284 m	2		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		967041978			
Method Cons	struction Code: struction:	4 Rotary (Air)			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11772201			
Casing No: Comment: Alt Name:		1			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930897292			
Layer: Material:		2 4			
Open Hole of		OPEN HOLE	0		
Depth From: Depth To:		1.799999952316284 7.599999904632568			
Casing Diam Casing Diam	eter:	cm			
Casing Dept		m			
<u>Construction</u>	n Record - Casing				
Casing ID:		930897291			
Layer: Material:		1 1			
Open Hole of		STEEL			
Depth From: Depth To:		0.0 1.799999952316284	2		
Casing Diam		15.89999961853027	3		
Casing Diam Casing Dept		cm m			
<u>Hole Diamete</u>	<u>er</u>				

Hole ID: Diameter:

11850750 25.399999618530273

	nber of ords	Direction/ Distance (m)	Elev/Diff) (m)	Site		D
Depth From: Depth To: Hole Depth UOM: Hole Diameter UON	l:	0.0 1.7999999523162 m cm	2842			
lole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UON	1:	11850749 15.199999809265 1.7999999523162 7.59999999046325 m cm	2842			
<u>81</u> 1 of 1		WSW/206.9	62.9 / 1.00	3 HAMILTON AVE NO ON	ORTH	wwi
<i>Well ID:</i> Construction Date: Primary Water Use: Final Well Status: Water Type: Casing Material: Audit No: Fag: Construction Metho Elevation (m):	Dewateri Z64915 A054061 od :	ing		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	3/29/2007 TRUE 3651 3 3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY	
Septh to Bedrock: Vell Depth: Overburden/Bedroo Dump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
		https://d2khazk8e	83rdv.cloudfront.ne	et/moe_mapping/downloads,	/2Water/Wells_pdfs/704\7042084.pdf	
PDF URL (Map):						
Additional Detail(s)						
Additional Detail(s) Well Completed Da Year Completed: Depth (m): .atitude: .ongitude:		2007/03/14 2007 7.6 45.402239962178 -75.73013852166 704\7042084.pdf				
PDF URL (Map): Additional Detail(s) Well Completed Da Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Informat	te:	2007 7.6 45.402239962178 -75.73013852166				
Additional Detail(s) Vell Completed Da Year Completed: Depth (m): .atitude: .ongitude: Path:	te:	2007 7.6 45.402239962178 -75.73013852166 704\7042084.pdf		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442858.00 5027895.00 UTM83 3	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	Location Source: Location Method: ion Comment: iment:				
<u>Overburden a</u> Materials Inte					
Formation ID:		933095983			
Layer:		1			
Color:		6			
General Color	r:	BROWN			
Mat1: Most Commo	n Matorial:	11 GRAVEL			
Mat2:	n watenai.	28			
Mat2 Desc:		SAND			
Mat3:					
Mat3 Desc:					
Formation To	p Depth:	0.0			
Formation En		2.599999904632568	4		
Formation En	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID:		933095984			
Layer:		2			
Color:		2			
General Color	r:	GREY			
Mat1: Most Commo	n Matariali	15 LIMESTONE			
Most Commo Mat2:	n waterial:	LINESTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		2.599999904632568			
Formation En	d Depth: d Depth UOM:	7.599999904632568			
Formation En	a Depth OOM.	m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID:		933316195			
Layer:		1			
Plug From:		0.0			
Plug To:		2.90000095367431	6		
Plug Depth U	ОМ:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID.	967042084			
	truction Code:	4			
Method Cons		Rotary (Air)			
	Construction:				
<u>Pipe Informat</u>	ion				
Pipe ID:		11772301			
Casing No:		1			
Comment:					
Alt Name:					

Construction Record - Casing

Casing ID:	930897408
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	2.900000953674316
Depth To:	7.599999904632568
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Casing

Casing ID:	930897407
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0
Depth To:	2.900000953674316
Casing Diameter:	15.899999618530273
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Hole Diameter

Hole ID:	11850883
Diameter:	25.399999618530273
Depth From:	0.0
Depth To:	2.900000953674316
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	11850882
Diameter:	15.199999809265137
Depth From:	2.900000953674316
Depth To:	7.599999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>82</u>	1 of 1	W/207.6	62.9 / 1.00	323 Parkdall Ave Ottawa ON		EHS
Order No: Status: Report Ty Report Da Date Rece Previous S Lot/Buildi Additional	te: ived: Site Name:	20180207177 C Standard Report 14-FEB-18 08-FEB-18		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.73035 45.402884	
<u>83</u>	1 of 1	W/208.1	62.9 / 1.00	3 HAMILTON AVE NO	ORTH	WWIS
Well ID: Construct	ion Date:	7041975		Data Entry Status: Data Src:		

· · · · · · · · · · · · · · · · · · ·	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
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:	e: Us: Dewaterin I: Z64909 A054055 Nethod: bility: bck: edrock:	g		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:	3/29/2007 TRUE 3651 3 3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY	
Clear/Cloudy: PDF URL (Map)):	https://d2khazk8e83	Brdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041975.pdf	
Additional Deta	ail(s) (Map)					
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:	d:	2007/03/16 2007 6.1 45.4026528442428 -75.7303227282798 704\7041975.pdf	3			
Bore Hole Infor	rmation					

Bore Hole ID: 11764478 Elevation: DP2BR: Elevrc: Spatial Status: Zone: 18 442844.00 Code OB: East83: Code OB Desc: North83: 5027941.00 **Open Hole:** Org CS: UTM83 UTMRC: Cluster Kind: 3 Date Completed: 16-Mar-2007 00:00:00 UTMRC Desc: margin of error : 10 - 30 m Remarks: Location Method: wwr Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment:

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID:	933095691
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.2000000476837158

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	r:	933095692 2 GREY 15 LIMESTONE			
Mat3 Desc: Formation To Formation Ei Formation Ei		1.200000047683715 6.0999999904632568 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933316042 1 0.0 2.200000047683716 m)		
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	967041975 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11772198 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	930897285 1 STEEL 0.0 2.200000047683716 15.89999961853027 cm m			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole ol	r Material:	930897286 2 4 OPEN HOLE			

ЮМ: 1: И: И:	2.20000004768371	8 73 6			
1: И:	m 11850743 25.3999996185302 0.0 2.200000047683711 m cm 11850744 15.19999980926511 2.200000047683711	6			
1: И:	m 11850743 25.3999996185302 0.0 2.200000047683711 m cm 11850744 15.19999980926511 2.200000047683711	6			
И:	11850743 25.3999996185302 0.0 2.20000004768371 m cm 11850744 15.1999998092651 2.2000004768371	6			
	25.3999996185302 0.0 2.200000047683711 m cm 11850744 15.19999980926511 2.200000047683711	6			
	25.3999996185302 0.0 2.200000047683711 m cm 11850744 15.19999980926511 2.200000047683711	6			
	0.0 2.20000004768371 m cm 11850744 15.1999998092651 2.20000004768371	6			
	2.20000004768371 m cm 11850744 15.1999998092651 2.20000004768371				
	m cm 11850744 15.1999998092651 2.20000004768371				
	11850744 15.1999998092651 2.20000004768371				
И:	15.1999998092651 2.20000004768371				
И:	15.1999998092651 2.20000004768371				
И:	2.20000004768371	07			
И:					
И:	6 0000000463256				
И:		0			
	cm				
1	E/208.1	61.0/-0.84	Unknown <unofficia< td=""><td>AL></td><td>CD/</td></unofficia<>	AL>	CD /
			Wellington St W and I Ottawa ON	Melrose Ave	SPL
3550-AL	_XKQ7		Discharger Report: Material Group:		
5/1/2017	7		Health/Env Conseq: Client Type:	0 - No Impact	
				Other	
				Wallington St W and Malrosa Ava	
				Ollawa	
o1: n/a				Eastern	
ct:			Site Municipality: Site Lot:	Ottawa	
:			Site Conc:		
Land					
				443257.84	
5/1/2017	7		Site Map Datum:		
ed:					
		IAL>	Source Type:	Motor Vehicle	
	Oil sheen on Wellin 1 L	gton and Melrose	e Ave in Ottawa		
11	SW/209 9	62 9 / 1 00	UNKNOWN		
	011/200.0	52.07 1.00	OFFICE BLDG AT 383 SUMP PUMP HOLES	IN PARKING GARAGE	SPL
2477			Discharger Report:		
4/15/198	38		Material Group: Health/Env Conseq:		
	3550-AL 5/1/2013 Other 13 HYDRO 1: n/a 01: n/a 01: N/a	2.2000004768371 6.09999990463256 m cm <i>E/208.1</i> 3550-ALXKQ7 5/1/2017 Other 1 3 2477 4/15/1988	f: cm Image: I	2.20000047683716 6.099999904632568 m f: cm f: f: f: f: f: f: f: f: f: f: f: f: f: n'a f: f: f: n'a f: n'a f: f: f: n'a f: f: f: n'a f: f:	2.20000047683716 6.099999904632568 m m m m m cm Josephane Josephane

Order No: 22042700665

Мар Кеу	Number Records		irection/ istance (m)	Elev/Diff (m)	Site		DB
Year: Incident Cau Incident Eve Contaminant Contaminant Contaminant Contaminant Environment Nature of Im Receiving Er	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium:	UNKNOWN			Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	20101	
MOE Respon Dt MOE Arvl MOE Reporte Dt Document	on Scn: ed Dt:	4/16/1988			Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:		
Incident Rea Site Name: Site County// Site Geo Ref Incident Sun Contaminant	District: Meth: nmary:	UNKNOWN	OLINE ODOUR	R IN OFFICE BLD	Source Type:	A IN THE PARKING GARAGE.	
<u>85</u>	2 of 11	SN	//209.9	62.9 / 1.00	Myropen Publications 383 Parkdale Ave Suit Ottawa ON K1Y 4R4		SCT
Established: Plant Size (ft Employment	²):	1932 5					
<u>Details</u> Description: SIC/NAICS C		Perio 5111	odical Publisher 20	s			
<u>85</u>	3 of 11	SN	//209.9	62.9/1.00	GEM Software Schedi 383 Parkdale Av Suite Ottawa ON K1Y 4R4	•	SCT
Established: Plant Size (ft Employment	²):						
<u>85</u>	4 of 11	SN	//209.9	62.9 / 1.00	Rosemount Family He Suite 309 - 383 Parkda Ottawa ON K1Y 4R4		GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON3346215 621110 OFFICES OF F 2015 Canada	PHYSICIANS		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class Waste Class		312 PAT	HOLOGICAL W	ASTES			

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site	DB
<u>85</u>	5 of 11	SW/209.9	62.9 / 1.00	Rosemount Family Health Organization Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	GEN
Generator N SIC Code: SIC Descrips Approval Ye PO Box No: Country:	tion: ears:	ON3346215 621110 OFFICES OF PHYSICIANS 2016 Canada	3	Status: Co Admin: Choice of Contact: CO_OFFICIAL Phone No Admin: Contam. Facility: No MHSW Facility: No	
<u>Detail(s)</u>					
Waste Class Waste Class		312 PATHOLOGICAL	WASTES		
<u>85</u>	6 of 11	SW/209.9	62.9 / 1.00	Rosemount Family Health Organization Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	GEN
Generator N SIC Code: SIC Descrips Approval Ye PO Box No: Country:	tion: ears:	ON3346215 As of Dec 2018 Canada		Status:RegisteredCo Admin:Choice of Contact:Phone No Admin:Contam. Facility:MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wast	ies		
<u>85</u>	7 of 11	SW/209.9	62.9 / 1.00	GEM Health Care Services (2011) Inc. 383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON8857995 As of Dec 2018 Canada		Status:RegisteredCo Admin:Choice of Contact:Phone No Admin:Contam. Facility:MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological wast	es		
<u>85</u>	8 of 11	SW/209.9	62.9 / 1.00	GEM Health Care Services (2011) Inc. 383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON8857995 As of Jul 2020 Canada		Status:RegisteredCo Admin:Choice of Contact:Phone No Admin:Contam. Facility:MHSW Facility:	

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological waste	es		
<u>85</u>	9 of 11	SW/209.9	62.9 / 1.00	Rosemount Family Health Organization Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON3346215 As of Jul 2020 Canada		Status:RegisteredCo Admin:Choice of Contact:Phone No Admin:Contam. Facility:MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological waste	es		
<u>85</u>	10 of 11	SW/209.9	62.9 / 1.00	Rosemount Family Health Organization Suite 309 - 383 Parkdale Avenue Ottawa ON K1Y 4R4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON3346215 As of Nov 2021 Canada		Status:RegisteredCo Admin:Choice of Contact:Phone No Admin:Contam. Facility:MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological waste	es		
<u>85</u>	11 of 11	SW/209.9	62.9 / 1.00	GEM Health Care Services (2011) Inc. 383 Parkdale Avenue, Suite 304 Ottawa ON K1Y 4R4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON8857995 As of Nov 2021 Canada		Status:RegisteredCo Admin:Choice of Contact:Phone No Admin:Contam. Facility:MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		312 P Pathological waste	es		
<u>86</u>	1 of 1	WSW/209.9	62.9 / 1.00	3 HAMILTON AVE. NORTH ON	WWIS
Well ID: Construction Primary Wat Sec. Water U	er Use:	7107670 Other		Data Entry Status: Data Src: Date Received: 3/29/2007 Selected Flag: TRUE	

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Мар Кеу	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	rial:): liability: lrock: Bedrock: Level:):	Dewatering Z64916 A054062			Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3651 3 3 HAMILTON AVE. NORTH OTTAWA OTTAWA CITY	
PDF URL (Ma	ap):	https://d2khazk8e83rdv.cloudfront.ne			et/moe_mapping/downloads	s/2Water/Wells_pdfs/710\7107670.pdf	

Additional Detail(s) (Map)

Well Completed Date:	2007/03/14
Year Completed:	2007
Depth (m):	7.6
Latitude:	45.4021141993769
Longitude:	-75.7300985688828
Path:	710\7107670.pdf

Bore Hole Information

18 442861.00 5027881.00 UTM83 3 esc: margin of error : 10 - 30 m Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: Layer:	1001661266 2
Color: General Color:	2 GREY
Mat1:	15
Most Common Material: Mat2:	LIMESTONE
Mat2 Desc: Mat3:	
Mat3 Desc:	
Formation Top Depth: Formation End Depth: Formation End Depth UOM:	2.5999999046325684 7.599999904632568 m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ed Formation Ed	or: on Material: op Depth:	1001661265 1 6 BROWN 11 GRAVEL 28 SAND 0.0 2.599999904632568 m	4		
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1001661269 1 0.0 2.599999904632568 m	4		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1001661274 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1001661264 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1001661271 1 STEEL 0.0 2.599999904632568 15.89999961853027 cm m			
<u>Constructior</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth:	1001661272			

Map Key	Number Records		Elev/Diff (m)	Site		DB
Screen Depth Screen Diame Screen Diame	eter UOM:	m cm				
Water Details	1					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1001661270 I : m				
	-					
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1001661267 25.399999618530 0.0 2.5999999046325 m cm				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1001661268 15.199999809265 2.5999999046325 7.5999999046325 m cm	684			
<u>87</u>	1 of 2	SE/211.3	64.9 / 3.00	Somerset West Commu Primary health 30 Rosemount Avenue, Ottawa ON K1Y1P4		GEN
Generator No):	ON8518202			Registered	
SIC Code: SIC Descripti	on:			Co Admin: Choice of Contact:		
Approval Yea PO Box No:	nrs:	As of Jul 2020		Phone No Admin: Contam. Facility:		
Country:		Canada		MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		261 A Pharmaceuticals				
Waste Class: Waste Class		312 P Pathological waste	es			
<u>87</u>	2 of 2	SE/211.3	64.9 / 3.00	Somerset West Commu Primary health 30 Rosemount Avenue, Ottawa ON K1Y1P4	-	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	on:	ON8518202 As of Nov 2021		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	Registered	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff) (m)	Site		DB
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class			261 A Pharmaceuticals				
Waste Class Waste Class			312 P Pathological wast	es			
<u>88</u>	1 of 4		SE/211.4	64.9 / 3.00	INGENIUS ENGINEE 30 ROSEMOUNT AV OTTAWA ON K1Y 11	E SUITE 200	SCT
Established:			0000				
Plant Size (ft	²):		0				
Employment	t:		0				
<u>Details</u> Description: SIC/NAICS C			Manufacturing an 334610	d Reproducing Ma	gnetic and Optical Media		
<u>88</u>	2 of 4		SE/211.4	64.9 / 3.00	Somerset West Con 30 Rosemount Aver Ottawa ON K1Y1P4	nmunity Health Centre nue,	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON85182 621494 621494 2016 Canada	202		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Cheryl Saunders CO_ADMIN 613-238-1220 Ext.2305 No No	
<u>Detail(s)</u>							
Waste Class Waste Class			261 PHARMACEUTIC	CALS			
Waste Class Waste Class			312 PATHOLOGICAL	WASTES			
<u>88</u>	3 of 4		SE/211.4	64.9 / 3.00	Somerset West Con 30 Rosemount Aven Ottawa ON K1Y1P4	nmunity Health Centre nue,	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON85182 621494 621494 2015 Canada	202		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Sigrid Overhoff CO_ADMIN 613-238-1220 Ext.2305 No No	
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL	WASTES			
Waste Class Waste Class			261 PHARMACEUTIC	CALS			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff) (m)	Site		DB
<u>88</u>	4 of 4		SE/211.4	64.9 / 3.00	Somerset West Com Primary health 30 Rosemount Aven Ottawa ON K1Y1P4	nmunity Health Centre ue,	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country: <u>Detail(s)</u>	tion:	ON85182 As of Der Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
Waste Class Waste Class Waste Class Waste Class	Desc:		261 A Pharmaceuticals 312 P Pathological wast	es			
<u>89</u>	1 of 1		WSW/211.6	62.9 / 1.00	3 HAMILTON AVE NO	ORTH	wwis
Well ID: Construction Primary Wat Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m Elevation Re Depth to Ben Well Depth: Overburden, Pump Rate: Static Water Flowing (Y/M Flow Rate: Clear/Cloudy	ter Use: Jse: tatus: erial: n Method: n): eliability: drock: /Bedrock: /Bedrock: i Level: v):	7041980 Dewateri Z64914 A054060	ng	83rdv.cloudfront.n	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:	3/29/2007 TRUE 3651 3 3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY /2Water/Wells_pdfs/704\7041980.pdf	
Additional D	• /	n)	11103.//0211102100				
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:	eted Date:	e /	2007/03/14 2007 7.6 45.402365153170 -75.73026791083 704\7041980.pdf				
Bore Hole In	nformation						
Bore Hole II DP2BR: Spatial Statu Code OB:		1176448	3		Elevation: Elevrc: Zone: East83:	18 442848.00	
		om Envir	onmental Risk In	formation Servic	East83:		4270066

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Code OB Des	sc:			North83:	5027909.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Comple		2007 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:				Loouton methou.		
Location Sol						
	t Location Source:					
	t Location Method:					
	sion Comment:					
Supplier Con	nment:					
Overburden a						
Materials Inte	erval					
Formation ID	:	933095701				
Layer:		1				
Color:		6				
General Colo	or:	BROWN				
Mat1:		11				
Most Commo	on Material:	GRAVEL				
Mat2:		28				
Mat2 Desc:		SAND				
Mat3:						
Mat3 Desc:						
Formation To		0.0 1.70000004768371	-0			
Formation Er	nd Depth UOM:	m	00			
FORMALION EI	и Берин ООм.	111				
<u>Overburden a</u> Materials Inte						
Formation ID	:	933095702				
Layer:		2				
Color:		2				
General Colo	or:	GREY				
Mat1:		15				
Most Commo	on Material:	LIMESTONE				
<i>Mat2:</i> Mat2 Desc:						
Matz Desc: Mat3:						
Mat3: Mat3 Desc:						
Formation To	n Denth	1.70000004768371	58			
Formation Er	nd Depth:	7.599999904632568				
	nd Depth UOM:	m	-			
	·					
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord					
Plug ID:		933316047				
Layer:		1				
Plug From:		0.0				
Plug To:		2.599999904632568	34			
Plug Depth U	IOM:	m				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	struction ID:	967041980				
	struction Code:	4				
Method Cons		Rotary (Air)				
	d Construction:					

Pipe Information

Pipe ID:	11772203
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930897296
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	2.5999999046325684
Depth To:	7.599999904632568
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Casing

Casing ID:	930897295
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0
Depth To:	2.5999999046325684
Casing Diameter:	15.899999618530273
Casing Diameter UOM:	cm
Casing Depth UOM:	m

<u>Hole Diameter</u>

Hole ID:	11850753
Diameter:	25.399999618530273
Depth From:	0.0
Depth To:	2.5999999046325684
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	11850754	
Diameter:	15.199999809265137	
Depth From:	2.5999999046325684	
Depth To:	7.599999904632568	
Hole Depth UOM:	m	
Hole Diameter UOM:	cm	

90 1 of 1	WSW/211.8	62.9 / 1.00	3 HAMILTON AVE N ON	IORTH	WWIS
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status:	7041981 Dewatering		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	3/29/2007 TRUE	
Water Type: Casing Material: Audit No:	Z64917		Contractor: Form Version: Owner:	3651 3	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Tag: Construction I Elevation Relia Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy:	Method: ability: ock: edrock: evel:	4063		Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY
PDF URL (Map	o):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041981.pdf
Additional Det	t <u>ail(s) (Map)</u>				
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2007/03/15 2007 7.6 45.4020423582445 -75.7300720883637 704\7041981.pdf			
Bore Hole Info	ormation				
	c: ed: 15-N rce Date: Location Sourc Location Metho on Comment: ment:			Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442863.00 5027873.00 UTM83 3 margin of error : 10 - 30 m wwr
Materials Inter	r <u>val</u>				
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Mat2 Desc: Mat3 Desc: Formation Top	:	933095703 1 6 BROWN 11 GRAVEL 28 SAND 0.0 0.60000023841857	70		

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	:	933095704			
Layer:		2			
Color:		2			
General Colo	or:	GREY			
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	op Depth:	0.600000238418579	9		
Formation Er	nd Depth:	7.599999904632568			
Formation Er	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
-					
Plug ID:		933316048			
Layer:		1			
Plug From:		0.0			
Plug To:		2.400000095367431	5		
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	967041981			
	struction Code:	4			
Method Cons		Rotary (Air)			
	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11772204			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930897298			
Layer:		2			
Material:		4			
Open Hole of	r Material:	OPEN HOLE			
Depth From:		2.400000953674310	6		
Depth To:		7.599999904632568			
Casing Diam	eter:				
Casing Diam	eter UOM:	cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	Record - Casing				
Casing ID:		930897297			
Layer:		1			
Material:		1			
Open Hole of	r Material:	STEEL			
Depth From:		0.0			
Depth To:		2.400000095367431	5		
Casing Diam	eter [.]	15.89999961853027			
Casing Diam		cm			
Casing Dept		m			

Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole Diamete	er					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diameter		11850756 25.399999618530 0.0 2.4000000953674 m cm				
Hole Diameter	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850755 15.199999809265 2.4000000953674 7.5999999046325 m cm	316			
<u>91</u>	1 of 1	WSW/213.5	62.9 / 1.00	PARKDALE AVE Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation (m): Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy: PDF URL (Maj	Date: Pate: M se: M atus: M rial: Z A method: Pathod:	343193 Ionitoring and Test Hole Ionitoring and Test Hole 231232 257376		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:	9/6/2019 TRUE 7241 7 PARKDALE AVE OTTAWA NEPEAN TOWNSHIP	
Additional De	etail(s) (Map)					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:	ted Date: ted:	2019/03/22 2019 10.668 45.401934759854 -75.730006814705				
Bore Hole Infe	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:	007660863		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442868.00 5027861.00 UTM83 4	

Order No: 22042700665

• •	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Date Completed: Remarks: Elevrc Desc: Location Source Da Improvement Locati Improvement Locati Source Revision Co Supplier Comment:	te: ion Source: ion Method:			UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
<u>Overburden and Be</u> Materials Interval	<u>drock</u>					
Formation ID:		1007846667				
ayer:		1				
Color:		2				
General Color: Mat1:		GREY 27				
Most Common Mate	rial·	OTHER				
Mat2:	nur.	11				
Mat2 Desc:		GRAVEL				
Mat3:		73				
Mat3 Desc:		HARD				
Formation Top Dept		0.0				
Formation End Dept Formation End Dept		1.0 ft				
Overburden and Be Materials Interval	<u>drock</u>					
Formation ID:		1007846668				
.ayer:		2				
Color:		2				
General Color: Mat1:		GREY 11				
Most Common Mate	rial·	GRAVEL				
Mat2:	nur.	08				
Mat2 Desc:		FINE SAND				
Mat3:		73				
Mat3 Desc:		HARD				
Formation Top Dept		1.0				
Formation End Dept Formation End Dept		4.0 ft				
Overburden and Be Materials Interval	drock_					
Formation ID:		1007846669				
_ayer:		3				
Color: General Color:		2 GREY				
Mat1:		15				
Nost Common Mate	erial:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3: Mat3 Desc:		73 HARD				
Formation Top Dept	h.	4.0				
Formation End Dept	th:	35.0				
Formation End Dept	th UOM:	ft				
Annular Space/Abai Sealing Record	ndonment					
		vironmental Disk list-	rmation Card		Order Net 0004	270001
196 erisint	<u>o.com</u> ⊨n	vironmental Risk Info	mation Servic	65	Order No: 2204	210066

1007848144 5 ft 1007848140 1 0.0 1.0 ft 1007848141 2 1.0 20.0 ft			
ft 1007848140 1 0.0 1.0 ft 1007848141 2 1.0 20.0 ft			
1007848140 1 0.0 1.0 ft 1007848141 2 1.0 20.0 ft			
1 0.0 1.0 ft 1007848141 2 1.0 20.0 ft			
0.0 1.0 ft 1007848141 2 1.0 20.0 ft			
1.0 ft 1007848141 2 1.0 20.0 ft			
ft 1007848141 2 1.0 20.0 ft			
1007848141 2 1.0 20.0 ft			
1007848141 2 1.0 20.0 ft			
2 1.0 20.0 ft			
2 1.0 20.0 ft			
1.0 20.0 ft			
ft			
-			
1007848142			
3			
20.0			
23.0			
ft			
1007848143			
4			
23.0			
35.0			
ft			
<u>II</u>			
1007849810			
7			
Diamond			
1007845082			
1007845082 0			
		0	

laterial: er: er UOM: JOM: <u>Jom:</u> pth: l: JOM: er UOM: er:	1007850374 1 5 PLASTIC 0.0 25.0 1.3799999952316284 Inch ft 1007850765 1 10 25.0 25.0 25.0	4		
er: er UOM: IOM: ecord - Screen ech: pth: l: IOM: er UOM:	5 PLASTIC 0.0 25.0 1.3799999952316284 Inch ft 1007850765 1 10 25.0	4		
er: er UOM: IOM: ecord - Screen ech: pth: l: IOM: er UOM:	PLASTIC 0.0 25.0 1.3799999952316284 Inch ft 1007850765 1 10 25.0	4		
er: er UOM: IOM: ecord - Screen ech: pth: l: IOM: er UOM:	0.0 25.0 1.3799999952316284 Inch ft 1007850765 1 10 25.0	1		
er UOM: IOM: Pecord - Screen poth: poth: I: IOM: er UOM:	25.0 1.3799999952316284 Inch ft 1007850765 1 10 25.0	1		
er UOM: IOM: Pecord - Screen poth: poth: I: IOM: er UOM:	1.3799999952316284 Inch ft 1007850765 1 10 25.0	1		
er UOM: IOM: Pecord - Screen poth: poth: I: IOM: er UOM:	Inch ft 1007850765 1 10 25.0	4		
IOM: <u>ecord - Screen</u> oth: pth: pth: I: IOM: er UOM:	ft 1007850765 1 10 25.0			
ecord - Screen oth: oth: oth: i: IOM: er UOM:	1007850765 1 10 25.0			
oth: oth: I: IOM: er UOM:	1 10 25.0			
pth: l: IOM: er UOM:	1 10 25.0			
pth: l: IOM: er UOM:	1 10 25.0			
pth: l: IOM: er UOM:	10 25.0			
pth: l: IOM: er UOM:	25.0			
pth: l: IOM: er UOM:				
l: IOM: er UOM:	35.0			
IOM: er UOM:	5			
er UOM:	ft			
	inch			
<i>t</i> I.	1.059999942779541			
Yield Testing				
	1007851782			
	1007031702			
er Pumping:				
Pump Depth:				
r amp Depth.				
Dumm Dotor				
Pump Rate:	4			
	GPM			
	2			
	0			
ION HR:				
ion inin:				
	1007849080			
	2.375			
M:				
UOM:	Inch			
	1007849079			
NA-	Inch			
M: UOM:				
	IOM: 1:	ft GPM r Test Code: r Test: lethod: 0 on HR: on MIN: 1007849080 2.375 4.5 35.0 f: ft IOM: Inch 1007849079 2.875 0.0 4.5 f: ft	ft GPM rr Test Code: rr Test: lethod: 0 on HR: on MIN: 1007849080 2.375 4.5 35.0 f: ft IOM: Inch 1007849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 1007849079 1.875 0.0 4.5 1.875 1	ft GPM wr Test Code: wr Test: lethod: 0 on HR: on MIN: 1007849080 2.375 4.5 35.0 f: tt IOO7849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 1007849079 2.875 0.0 4.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.0 1.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Nell ID:	7343180			Data Entry Status:		
Construction D				Data Src:		
Primary Water		ig and Test Hole		Date Received:	9/6/2019	
Sec. Water Use		a sud Test Hele		Selected Flag:	TRUE	
Final Well Statu	is: Monitorir	ig and Test Hole		Abandonment Rec:	7044	
Nater Type:				Contractor: Form Version:	7241 7	
Casing Materia Audit No:	Z302887			Owner:	7	
Tag:	A211293			Street Name:	Parkdale	
Construction M				County:	OTTAWA	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Relia	bility:			Site Info:		
Depth to Bedro				Lot:		
Vell Depth:				Concession:		
Overburden/Be	drock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Le	vel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
PDF URL (Map)	:					
Additional Deta	<u>iil(s) (Map)</u>					
Nell Completed		2019/04/01				
ear Completed	d:	2019				
Depth (m):		16.764				
_atitude:		45.4018720825668				
Longitude: Path:		-75.7299548973224				
aui:						
Bore Hole Infor	<u>mation</u>					
Bore Hole ID:	1007660	775		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	442872.00	
Code OB Desc:				North83:	5027854.00	
Open Hole:				Org CS: UTMRC:	UTM83	
Cluster Kind: Date Completed	d 01_Apr_2	019 00:00:00		UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:	<i>a.</i> 01-Apt-2	013 00.00.00		Location Method:	wwr	
Elevrc Desc:				Loouton method.		
ocation Sourc	e Date:					
mprovement L	ocation Source:					
mprovement L	ocation Method:					
Source Revisio						
Supplier Comm	ient:					
Overburden an Materials Interv						
Formation ID:		1007846627				
ayer:		3				
Color:		2				
General Color:		GREY				
Mat1:		15				
Most Common	waterial:					
Mat2: Mat2 Doso:		17 Shaif				
Mat2 Desc: Mat3:		SHALE 73				
Mat3: Mat3 Desc:		HARD				

Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Mat3 Desc:	5.0 55.0 2 ft 1007846625 1 2 GREY		
Formation End Depth: Formation End Depth UOM. <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	tt 1007846625 1 2		
Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1007846625 1 2		
<u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1 2		
<u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1 2		
Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1 2		
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	2		
General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:			
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	GREY		
Most Common Material: Mat2: Mat2 Desc: Mat3:	ONET		
Mat2: Mat2 Desc: Mat3:	27		
Mat2 Desc: Mat3:	OTHER		
Mat3:	11		
	GRAVEL		
Mat? Desc.	73		
	HARD		
Formation Top Depth:	0.0		
Formation End Depth:	1.0		
Formation End Depth UOM	: ft		
Overburden and Bedrock			
<u>Materials Interval</u>			
Formation ID:	1007846626		
Layer:	2		
Color:	6		
General Color:	BROWN		
Mat1:	09		
Most Common Material:	MEDIUM SAND		
Mat2:	12		
Mat2 Desc:	STONES		
Mat3:	11		
Mat3 Desc:	GRAVEL		
Formation Top Depth:	1.0		
Formation End Depth:	5.0		
Formation End Depth UOM	: ft		
Annular Space/Abandonme Sealing Record	ent_		
-			
Plug ID: Layer:	1007848075 5		
Plug From:	43.0		
Plug To:	55.0		
Plug Depth UOM:	ft		
Annular Space/Abandonme	en <u>t</u>		
Sealing Record			
Plug ID:	1007848073		
ayer:	3		
Plug From:	5.0		
Plug To:	41.0		
Plug Depth UOM:	ft		
Annular Space/Abandonme Sealing Record	ent_		
Plug ID:	1007848072		
Layer:	2		
Plug From:	1.0		
	Environmental Risk Info	 	Order No: 220427006

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	JOM:	5.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848071			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth U	JOM:	1.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848074			
Layer:		4			
Plug From:		41.0 43.0			
Plug To: Plug Depth U	JOM:	43.0 ft			
<u>Method of Course</u>	onstruction & Well				
Method Con	struction ID:	1007849616			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
Pipe Informa	<u>ntion</u>				
Pipe ID: Casing No:		1007845069 0			
Comment: Alt Name:		-			
<u>Construction</u>	<u>ı Record - Casing</u>				
Casing ID:		1007850357			
Layer:		1			
Material: Open Hole o	r Material·	5 PLASTIC			
Depth From:		0.0			
Depth To:		45.0			
Casing Diam	eter:	2.06699991226196	3		
Casing Diam Casing Dept		Inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID:		1007850694			
Layer: Slot:		1 10			
Siot: Screen Top I	Depth:	45.0			
Screen End	Depth:	55.0			
Screen Mate	rial:	5			
Screen Dept Screen Diam		ft inch			
Screen Diam		2.375			
		2.010			

Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Results of W	ell Yield Testi	ng				
Recommend Pumping Rat Flowing Rate	: Ifter Pumping led Pump Dep te: 9:	th:				
	ed Pump Rate					
Levels UOM: Rate UOM:		ft GPM				
	After Test Coc After Test:					
Pumping Tes Pumping Du Pumping Du Flowing:	st Method: ration HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:	1007849054 3.5 5.0 55.0 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:	1007849053 4.5 0.0 5.0 ft Inch				
<u>93</u>	1 of 1	WSW/218.1	62.9 / 1.00	366 Parkdale Ave Ottawa ON		wwis
Well ID:	7	343169		Data Entry Status:		
Construction		040100		Data Src:		
Primary Wate		Ionitoring and Test Hole		Date Received:	9/6/2019	
Sec. Water U				Selected Flag:	TRUE	
Final Well St	atus: N	Ionitoring and Test Hole		Abandonment Rec:	7044	
Water Type: Casing Mate	rial·			Contractor: Form Version:	7241 7	
Audit No:		302763		Owner:		
Tag:		261088		Street Name:	366 Parkdale Ave	
Construction				County:	OTTAWA	
Elevation (m				Municipality:	NEPEAN TOWNSHIP	
Elevation Re Depth to Bed				Site Info: Lot:		
Well Depth:	NUCK.			Concession:		
Overburden/	Bedrock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water				Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate: Clear/Cloudy				UTM Reliability:		

PDF URL (Map):

Clear/Cloudy:

Additional Detail(s) (Map)

Well Completed Date:	2019/02/22
Year Completed:	2019
Depth (m):	16.76
Latitude:	45.4018985126325
Longitude:	-75.7300446805214
Path:	

Bore Hole Information

Bore Hole ID:1007660703Elevation:DP2BR:Elevrc:Spatial Status:Zone:Spatial Status:Zone:Code OB:East83:Code OB Desc:North83:Code OB Desc:Org CS:Open Hole:Org CS:Cluster Kind:UTMRC:Date Completed:22-Feb-2019 00:00:00Remarks:Location Method:Elevrc Desc:wwrLocation Source Date:Improvement Location Method:Source Revision Comment:Supplier Comment:) rror : 30 m - 100 m
--	--------------------------

Site

Overburden and Bedrock Materials Interval

Formation ID:	1007846597
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	0.310000023841858
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007846599
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	74
Mat3 Desc:	LAYERED
Formation Top Depth:	1.2200000286102295
Formation End Depth:	16.760000228881836
Formation End Depth UOM:	m

Overburden and Bedrock

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inter	rval				
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	: n Material: p Depth: d Depth:	1007846598 2 6 BROWN 28 SAND 06 SILT 85 SOFT 0.31000002384185 1.220000028610229 m			
<u>Annular Spac</u> Sealing Recol	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848033 5 m			
<u>Annular Spac</u> <u>Sealing Reco</u> i	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U0	ОМ:	1007848031 3 13.40999984741211 16.76000022888183 m	6		
<u>Annular Spac</u> Sealing Recor	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U0	ОМ:	1007848030 2 0.310000002384185 13.40999984741211 m	8		
<u>Annular Spac</u> Sealing Recol	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848032 4 m			
<u>Annular Spac</u> Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U0	ОМ:	1007848029 1 0.0 0.310000002384185 m	8		

_

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1007849517 5 Air Percussion			
Pipe Informat	<u>ion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845058 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007850344 1 5 PLASTIC 0.0 13.71000003814697 4.03000020980835 cm m	3		
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame	Depth: ial: 0 UOM: eter UOM:	1007850643 1 10 13.71000003814697 16.76000022888183 5 m cm 4.210000038146973	96		
Results of We	ell Yield Testing				
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: ed Pump Rate: after Test Code: fter Test: t Method: ation HR:	1007851758 m LPM 0			

Hole Diameter

Hole ID:	
Diameter:	

_

1007849036 11.430000305175781

Record Depth From: Depth To:	0.0 2.1300001144409				
Hole Depth UOM: Hole Diameter UOM:	m cm				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1007849037 8.8900003433227 2.1300001144409 16.760000228881 m cm	918			
94 1 of 1	WSW/219.5	62.9 / 1.00	Parkdale Ottawa ON		wwis
Well ID:	7343179		Data Entry Status:		
Construction Date: Primary Water Use: Sec. Water Use:	Monitoring and Test Hole		Data Src: Date Received: Selected Elect	9/6/2019	
Final Well Status:	Monitoring and Test Hole		Selected Flag: Abandonment Rec:	TRUE	
Water Type: Casing Material:	7302865		Contractor: Form Version:	7241 7	
Audit No: Tag:	Z302865 A190994		Owner: Street Name:	Parkdale	
Construction Method: Elevation (m):			County: Municipality:	OTTAWA NEPEAN TOWNSHIP	
Elevation Reliability: Depth to Bedrock:			Site Info: Lot:		
Well Depth: Overburden/Bedrock:			Concession: Concession Name:		
Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate:			Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Clear/Cloudy: PDF URL (Map):					
Additional Detail(s) (Ma					
Well Completed Date: Year Completed:	2019/04/01 2019				
Depth (m): Latitude:	10.9728 45.401808915341				
Longitude: Path:	-75.72997963890	97			
Bore Hole Information					
Bore Hole ID: DP2BR:	1007660772		Elevation: Elevrc:		
Spatial Status: Code OB: Code OB Desc:			Zone: East83: North83:	18 442870.00 5027847.00	
Open Hole: Cluster Kind:			Org CS: UTMRC:	UTM83 4	
Date Completed: Remarks:	01-Apr-2019 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Elevrc Desc: Location Source Date:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvemen	t Location Source: t Location Method: sion Comment: nment:				
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:	or:	1007846624 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES			
Formation Te Formation E Formation E		1.0 4.5 ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation E Formation E	or: on Material: op Depth:	1007846622 1 8 BLACK 27 OTHER 27 OTHER 11 GRAVEL 0.0 1.0 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation IL Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation E Formation E	or: on Material: op Depth:	1007846623 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 4.5 36.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From:		1007848070 5 24.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	IOM:	36.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1007848068			
Layer:		3			
Plug From:		4.5			
Plug To:		22.0			
Plug Depth L	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848069			
Layer:		4			
Plug From:		22.0			
Plug To:		24.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848067			
Layer:		2			
Plug From:		1.0			
Plug To:		4.5			
Plug Depth L	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848066			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	IOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849603			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1007845068			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007850356			
Layer:		1			
Material:	r Motorial:				
Open Hole o	r wateriai:	PLASTIC			
	originfo com l En	vironmental Risk Info	rmation Convice		Order No: 22042700665

Map Key	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter UOM:	0.0 26.0 2.066999912261963 Inch ft				
<u>Construction</u>	Record - Se	creen				
Screen ID: Layer: Slot: Screen Top E Screen End E Screen Mater Screen Depth Screen Diame	Depth: ial: n UOM: eter UOM:	1007850676 1 10 26.0 36.0 5 ft inch 2.375				
Results of We	ell Yield Tes	ting				
Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende	fter Pumpin ed Pump De e: :	pth: te:				
Levels UOM: Rate UOM: Water State A		ft GPM ode:				
Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	t Method: ation HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849051 4.5 0.0 4.5 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849052 3.5 4.5 36.0 ft Inch				
<u>95</u>	1 of 1	WSW/219.6	62.9 / 1.00	366 Parkdale Ave Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U	er Use:	7343170 Monitoring and Test Hole		Data Entry Status: Data Src: Date Received: Selected Flag:	9/6/2019 TRUE	

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Map Key	Number o Records	f	<i>Direction/</i> Distance (m)	Elev/Diff (m)	Site		DE
Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation (m) Elevation (m) Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	ial: Z A Method: : iiability: rock: Bedrock: Level:):	10nitoring 302762 261089	and Test Hole		Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7241 7 366 Parkdale Ave OTTAWA NEPEAN TOWNSHIP	
Additional De Well Complet Year Complet Depth (m): Latitude: Longitude: Path:	ted Date:	2	6.76 15.401782076973 75.7299537382317				
Bore Hole Inf	ormation						
Improvement	s: ted: trce Date: Location Sou Location Men ion Comment	thod:	96		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	18 442872.00 5027844.00 UTM83 4 margin of error : 30 m - 100 m wwr	

Formation ID:	1007846602
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	74
Mat3 Desc:	LAYERED
Formation Top Depth:	1.5199999809265137
Formation End Depth:	16.760000228881836
Formation End Depth UOM:	m

Map Key Number Records		Elev/Diff (m)	Site	DB
Overburden and Bedroc Materials Interval	<u>k</u>			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Ud	1007846600 1 8 BLACK 27 OTHER 11 GRAVEL 66 DENSE 0.0 0.310000002384185 DM: m	8		
Overburden and Bedroc Materials Interval	<u>k</u>			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1007846601 2 6 BROWN 28 SAND 06 SILT 85 SOFT 0.310000002384185 1.519999980926513 DM: m			
<u>Annular Space/Abandor</u> <u>Sealing Record</u>	<u>ment</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848034 1 0.0 0.310000002384185 m	8		
<u>Annular Space/Abandor</u> <u>Sealing Record</u>	<u>ment</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848036 3 13.40999984741211 16.76000022888183 m			
<u>Annular Space/Abandor</u> <u>Sealing Record</u>	ment			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848038 5 m			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To:		1007848035 2 0.310000002384185 13.40999984741211			
Plug Depth L	IOM:	m			
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer:		1007848037 4			
Plug From: Plug To:		·			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID: struction Code:	1007849520 5			
Method Cons		Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845059 0			
Construction	n Record - Casing				
Casing ID:		1007850345 1			
Layer: Material:	•• · · ·	5			
Open Hole of Depth From:		PLASTIC 0.0			
Depth To: Casing Diam	eter:	13.71000003814697 4.03000020980835	'3		
Casing Diam Casing Depti	eter UOM:	cm m			
Construction	n Record - Screen				
Screen ID:		1007850646			
Layer: Slot:		1 10			
Screen Top I Screen End I		13.71000003814697 16.76000022888183			
Screen Mater	rial:	5	-		
Screen Depti Screen Diam	eter UOM:	m cm			
Screen Diam	eter:	4.210000038146973	\$		
	ell Yield Testing				
Pump Test IL Pump Set At		1007851759			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Recommend Pumping Ra Flowing Rate Recommend Levels UOM: Rate UOM:	After Pumping: led Pump Depth te: e: led Pump Rate: : After Test Code. After Test: st Method: ration HR:	m LPM				
Hole Diamete	er					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007849038 11.430000305175 0.0 2.1300001144409 m cm	-			
Hole Diamet	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007849039 8.8500003814697 2.1300001144409 16.760000228881 m cm	18			
<u>96</u>	1 of 1	ENE/220.0	61.2 / -0.66	1065 WELLINGTON OTTAWA ON		WWIS
Well ID: Construction Primary Wat Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	n Date: er Use: Noi Ise: tatus: Tes rial: Z7(A0' n Method:): liability: drock: /Bedrock: /Bedrock: I): /;	44667 t Used st Hole 0112 19078 https://d2khazk8e	83rdy.cloudfront ne	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:	6/14/2007 TRUE 6838 3 1065 WELLINGTON OTTAWA OTTAWA CITY 2Water/Wells_pdfs/704\7044667.pdf	
PDF URL (Mi	ap): etail(s) (Map)	https://d2khazk8e	83rdv.cloudfront.ne	et/moe_mapping/downloads/	2Water/Wells_pdts/704\7044667.pdt	
Well Comple		2007/05/28				
213	erisinfo.com	Environmental Risk In	formation Servic	es	Order No: 22042	2700665

Мар Кеу	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site	
Year Complete Depth (m): Latitude: Longitude: Path:	ed:	2007 2.87 45.4040258436541 -75.7253314332477 704\7044667.pdf			
Bore Hole Info	ormation				
	c: ed: 28-May- rce Date: Location Source: Location Method: fon Comment:	53 2007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443236.00 5028090.00 UTM83 3 margin of error : 10 - 30 m wwr
<u>Overburden a</u> Materials Inter					
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End	: n Material: o Depth: d Depth:	933103628 4 2 GREY 11 GRAVEL 1.0199999980926513 1.1399999856948853 m			
<u>Overburden a</u> <u>Materials Inter</u>					
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3:	:	933103625 1 8 BLACK			
Mat3 Desc: Formation Top Formation End Formation End	d Depth:	0.0 0.0500000007450580 m	06		
<u>Overburden a</u> <u>Materials Inter</u>					
		933103626			

DB

Map Key Num Reco	iber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Layer:		2			
Color: General Color:		2 GREY			
Mat1:		01			
Most Common Mate	rial:	FILL			
Mat2:		28			
Mat2 Desc:		SAND			
Mat3:		11			
Mat3 Desc:		GRAVEL			
Formation Top Dept Formation End Dept	n:	0.05000000745058 0.740000009536743			
Formation End Dept		m	2		
<u>Overburden and Bec</u> <u>Materials Interval</u>	<u>drock</u>				
Formation ID:		933103629			
Layer:		5			
Color:		6			
General Color:		BROWN			
Mat1:		34			
Most Common Mate	rial:	TILL			
Mat2:		84 SILTY			
Mat2 Desc: Mat3:		28			
Mat3 Desc:		SAND			
Formation Top Dept	h:	1.139999985694885	3		
Formation End Dept		2.869999885559082			
Formation End Dept		m			
Overburden and Beo Materials Interval	<u>drock</u>				
Formation ID:		933103627			
Layer: Color:		3 6			
General Color:		BROWN			
Mat1:		05			
Most Common Mate	rial:	CLAY			
Mat2:		84			
Mat2 Desc:		SILTY			
Mat3:		28			
Mat3 Desc:		SAND	•		
Formation Top Dept Formation End Dept		0.740000009536743			
Formation End Dept		m	1		
<u>Annular Space/Abar</u> <u>Sealing Record</u>	ndonment_				
Plug ID:		933320568			
Layer:		1			
Plug From: Plug To:		0.0 1.220000028610229	E		
Plug Depth UOM:		m	C		
<u>Method of Construct</u> <u>Use</u>	tion & Well				
Method Construction	n ID·	967044667			
Method Construction		9			
Method Construction		Driving			
		-			

Other Method Construction:

Pipe Information

Pipe ID:	11774843
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930900544
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	1.350000023841858
Casing Diameter:	3.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933424829
Layer:	1
Slot:	10
Screen Top Depth:	1.350000023841858
Screen End Depth:	2.869999885559082
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	3.0

Hole Diameter

Hole ID:	11853774
Diameter:	8.0
Depth From:	0.0
Depth To:	2.869999885559082
Hole Depth UOM:	m
Hole Diameter UOM:	cm

97 1 of 1	WSW/221.8	62.9 / 1.00	PARKDALE Ave Ottawa ON		WWIS
Well ID: 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:	7343197 Monitoring and Test Hole Monitoring and Test Hole Z231230 A199427		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:	9/6/2019 TRUE 7241 7 PARKDALE Ave OTTAWA NEPEAN TOWNSHIP	

Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flowing (Y/N) Flow Rate: Clear/Cloudy				Zone: UTM Reliability:		
PDF URL (Ma	ap):					
Additional De	etail(s) (Map)					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:		2019/03/25 2019 17.3736 45.4017371558283 -75.7299403822289				
Bore Hole Inf	formation					
Improvement	s: sc: ted: 2 urce Date: t Location Sou t Location Men sion Comment	thod:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442873.00 5027839.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer: Color: General Colo		1007846681 3 2 GREY				

Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	6.0
Formation End Depth:	57.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846680
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	12

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc: Formation To Formation El Formation El	op Depth: nd Depth: nd Depth UOM:	STONES 1.0 6.0 ft			
Overburden Materials Inte	and Bedrock erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El	or: on Material: op Depth:	1007846679 1 8 BLACK 27 OTHER 27 OTHER 11 GRAVEL 0.0 1.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848162 3 10.0 43.0 ft			
<u>Annular Spa</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848163 4 43.0 45.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848164 5 45.0 57.0 ft			
<u>Annular Spa</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L		1007848160 1 0.0 1.0 ft			
Annular Spa	ce/Abandonment				

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

Plug ID: Layer: Plug From: Plug Depth UOM: Method of Construction & Method Construction ID: Method Construction ID: Method Construction: Other Method Construction: Other Method Construction: Other Method Construction: Other Method Construction: Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Record - Case Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - Scrution Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testing Pump Test ID: Pump Set At: Static Level:	1007849671 e: 5 Air Percussion		
Plug From: Plug To: Plug Depth UOM: <u>Method of Construction &</u> <u>Use</u> Method Construction ID: Method Construction Code Method Construction Other Method Construction <u>Pipe Information</u> Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Cas</u> Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depta Pumping Rate: Flowing Rate:	1.0 10.0 ft <i>Well</i> e: 1007849671 5 Air Percussion		
Plug To: Plug Depth UOM: <u>Method of Construction & Use</u> Method Construction ID: Method Construction Code Method Construction: Other Method Construction <u>Pipe Information</u> Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Cas</u> Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - Scruent Screen ID: Layer: Slot: Screen Top Depth: Screen Material: Screen Diameter UOM: Screen Diameter UCM: Screen	10.0 ft Well 1007849671 e: 5 Air Percussion		
Plug Depth UOM: <u>Method of Construction &</u> <u>Use</u> Method Construction ID: Method Construction: Other Method Construction <u>Pipe Information</u> Pipe Information Pipe ID: Casing No: Comment: Alt Name: <u>Construction Record - Cas</u> Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth From: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: <u>Construction Record - Scrue</u> Screen ID: Layer: Slot: Screen Top Depth: Screen Material: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depta Pumping Rate: Flowing Rate:	ft <u>Well</u> 1007849671 e: 5 Air Percussion		
Method of Construction & Use Method Construction ID: Method Construction: Other Method Construction: Other Method Construction: Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer: Slot: Screen Top Depth: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testing Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Deptor Pumping Ra	<i>Well</i> 1007849671 e: 5 Air Percussion		
Use Method Construction ID: Method Construction Code Method Construction: Other Method Construction Pipe ID: Casing No: Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Diameter UOM: Screen Diameter: Screen Diameter: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	1007849671 e: 5 Air Percussion		
Method Construction Code Method Construction: Other Method Construction Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - Scrue Screen ID: Layer: Slot: Screen Top Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:	e: 5 Air Percussion		
Method Construction: Other Method Construction Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Material: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:	Air Percussion		
Other Method Construction Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Diameter UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate: Flowing Rate:			
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Diameterial: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:			
Casing No: Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Diameterial: Screen Daterial: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depta Pumping Rate: Flowing Rate:			
Comment: Alt Name: Construction Record - Cas Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:	1007845086		
Alt Name: <u>Construction Record - Cas</u> Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: <u>Construction Record - Scru</u> Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depta Pumping Rate: Flowing Rate:	0		
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Material: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:			
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depta Pumping Rate: Flowing Rate:	sing		
Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Diameterial: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depta Pumping Rate: Flowing Rate:	1007850378		
Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:	1		
Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen End Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:	5		
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:	PLASTIC 0.0		
Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate:	47.0		
Casing Depth UOM: <u>Construction Record - Screen</u> Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depto Pumping Rate: Flowing Rate:	2.066999912261	963	
Construction Record - Screen Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depter Pumping Rate: Flowing Rate:	Inch		
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Diameter Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	ft		
Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	<u>een</u>		
Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	1007850782		
Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	1		
Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	10 47.0		
Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	57.0		
Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	5		
Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	ft		
Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	inch 2.375		
Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	'ng		
Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Dept Pumping Rate: Flowing Rate:	1007851786		
Static Level: Final Level After Pumping: Recommended Pump Depu Pumping Rate: Flowing Rate:			
Recommended Pump Dept Pumping Rate: Flowing Rate:			
Pumping Rate: Flowing Rate:			
Flowing Rate:	<i>in:</i>		
Levels UOM:			
Rate UOM: Water State After Test Cod	ft		
Water State After Test Cod	ft GPM		
Pumping Test Method:	ft GPM		
Pumping Duration HR:	ft GPM		
Pumping Duration MIN:	ft GPM le:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Flowing:						
Hole Diameter	:					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter		1007849088 3.5 6.0 57.0 ft Inch				
Hole Diameter	:					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UC Hole Diameter	· UOM:	1007849087 4.5 0.0 6.0 ft Inch		000 4		
<u>98</u>	1 of 1	WSW/222.2	62.9 / 1.00	223 Armstrong St Ottawa ON		WWI
Well ID: Construction I Primary Water Sec. Water Us Final Well Star Water Type: Casing Materi Audit No: Tag: Construction I Elevation Reli Depth to Bedr Well Depth: Dverburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map	r Use: e: tus: Mon al: Z23 A17 Method: ability: ock: edrock: evel:	3181 itoring and Test Hole 1233 7228		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: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/6/2019 TRUE 7241 7 223 Armstrong St OTTAWA OTTAWA CITY	
Additional De	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2019/04/01 2019 10.9728 45.401978700951 -75.730173488973				
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc	:	7660778		Elevation: Elevrc: Zone: East83: North83:	18 442855.00 5027866.00	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ed: 01-Apr	-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou	rce Date:					
Improvement	Location Source:					
Improvement	Location Method:					
Source Revis	ion Comment:					
Supplier Com	ment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		1007846628				
Layer:		1007840028				
Layer: Color:		2				
General Color		GREY				
General Colol Mat1:	-	27				
Mati: Most Commo	n Matorial:	OTHER				
Most Commo Mat2:	n waterial:	11				
Matz: Mat2 Desc:		GRAVEL				
Mat2 Desc. Mat3:		73				
Mat3 Desc:		HARD				
Formation To	n Denth:	0.0				
Formation En		1.0				
	d Depth UOM:	ft				
	a Depar Com.	it.				
Overburden a Materials Inte						
Formation ID:		1007846629				
Layer:		2				
Color:		2				
General Colo	r:	GREY				
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2:		12				
Mat2 Desc:		STONES				
Mat3:		09				
Mat3 Desc:	5 4	MEDIUM SAND				
Formation To		1.0				
Formation En	d Depth:	4.5				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:		1007846630				
Layer:		3				
Color:		2				
General Colo	r:	GREY				
Mat1:		15				
Most Commo	n Material:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3:		73				
Mat3 Desc:		HARD				
Formation To		4.5				
Formation En	d Depth:	36.0				
	d Depth UOM:	ft				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Annular Space Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1007848080			
Layer:		5			
Plug From:		24.0			
Plug To:		36.0			
Plug Depth L	JOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848079			
Layer:		4			
Plug From:		22.0			
Plug To:		24.0			
Plug Depth U	JOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848078			
Layer:		3			
Plug From:		5.0			
Plug To:		22.0			
Plug Depth U	JOM:	ft			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848076			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth L	JOM:	ft			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848077			
Layer:		2			
Plug From:		1.0			
Plug To:		5.0			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1007849621			
	struction Code:	7			
Method Cons	struction: d Construction:	Diamond			
ounci meano					
Pipe Informa	<u>ttion</u>				
Pipe ID:		1007845070			
Casing No:		0			
Comment:		-			
Alt Name:					
		vironmontal Diale Info			Order Net 2204270066

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Construction	Record - Casing				
Casing ID:		1007850358			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From:		0.0			
Depth To:	- 4	26.0	2.4		
Casing Diam		1.379999995231628	34		
Casing Diam Casing Deptl		Inch ft			
Construction	Record - Screen				
Screen ID:		1007850699			
Layer:		1			
Slot:		10			
Screen Top L		26.0			
Screen End I		36.0			
Screen Mater		5			
Screen Dept		ft			
Screen Diam		inch			
Screen Diam	eter:	1.659999966621399	9		
<u>Results of W</u>	ell Yield Testing				
Pump Test IL		1007851770			
Pump Set At.	:				
Static Level:					
Final Level A	fter Pumping:				
	ed Pump Depth:				
Pumping Rat					
Flowing Rate	ed Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:				
Water State					
Pumping Tes		0			
Pumping Du					
Pumping Dui Flowing:	ration MIN:				
Hole Diamete	er				
	_				
Hole ID:		1007849056			
Diameter:		2.375			
Depth From: Depth To:		4.5 36.0			
Depth To: Hole Depth U	IOM·	36.0 ft			
Hole Diamete	er UOM:	Inch			
Hole Diamete	<u>er</u>				
Hole ID:		1007849055			
Diameter:		2.875			
Depth From:		0.0			
Depth To:		4.5			
Hole Depth U	IOM:	ft			
Hole Diamete		Inch			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>99</u>	1 of 1	V	VSW/222.2	62.9 / 1.00	Parkdale Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation (m, Elevation Re Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: n Method:): liability: drock: Bedrock: [Bedrock: Level:]):	7343162 Monitoring an Monitoring an Z231239 A170618			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:	9/6/2019 TRUE 7241 7 Parkdale OTTAWA NEPEAN TOWNSHIP	
PDF URL (Ma	ар):						
Additional De	etail(s) (Maj	<u>o)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:		20 14 45	19/03/27 19 9352 4018444276133 5.7300567614636				
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB DE: Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Com	sc: sc: eted: urce Date: t Location S t Location I sion Comm	Method:	00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	18 442864.00 5027851.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> Materials Inte		<u>k</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	or:	1 8 BL 27	07846576 ACK 'HER				
224	erisinfo.co	om Environn	nental Risk Info	rmation Servic	es	Order No: 2204	2700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Mat2 Desc:		OTHER			
Mat3:		11			
Mat3 Desc:		GRAVEL			
Formation To	p Depth:	0.0			
Formation En	d Depth:	1.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Intel					
		4007040577			
Formation ID:		1007846577			
Layer:		2			
Color:		6			
General Color	?	BROWN			
Mat1:		09			
Most Commo	n Material:	MEDIUM SAND			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat2 Desc. Mat3:					
		12 STONES			
Mat3 Desc:	5 //	STONES			
Formation To		1.0			
Formation En		5.5			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Intel					
Formation ID:		1007846578			
Layer:		3			
Color:		2			
General Color		GREY			
Mat1:		15			
Most Commo	n Material:	LIMESTONE			
Mat2:		17			
Mat2 Desc:		SHALE			
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	p Depth:	5.5			
Formation En		49.0			
	d Depth UOM:	ft			
	u Deptil OOM.	n			
Annular Space Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007847997			
Layer:		5			
Layer: Plug From:		5 37.0			
Plug To:	044	49.0			
Plug Depth U	UM:	ft			
Annular Space Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007847995			
Layer:		3			
Plug From:		7.0			
Plug To:		34.0			
Plug To: Plug Depth U(0.14.	54.0 ft			
riug Depth U		п			
Annudru O	e/Abandonment				
nnnular Shac	avanananmont				

Annular Space/Abandonment Sealing Record

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1007847994			
Layer:		2			
Plug From:		1.0			
Plug To:		7.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007847996			
Layer:		4			
Plug From:		34.0			
Plug To:		37.0			
Plug Depth U	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007847993			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	1007849492			
Method Con	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
Pipe Informa	<u>ntion</u>				
Pipe ID:		1007845051			
Casing No:		0			
Comment:		0			
Alt Name:					
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		1007850336			
Layer:		1			
Material:		5			
Open Hole o	r Material:	PLASTIC			
Depth From:		0.0			
Depth To:		39.0			
Casing Diam	eter:	2.06699991226196	3		
Casing Diam		Inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	<u>ı Record - Screen</u>				
Screen ID:		1007850620			
Layer:		1			
Slot:		10			
Screen Top	Depth:	39.0			
Screen End		49.0			
Screen Mate		5			
Screen Dept		ft			
Screen Diam	ieter UUM:	inch			

Мар Кеу	Number Records		Elev/Diff) (m)	Site		DB
Screen Diam	eter:	2.375				
Results of We	ell Yield Te	sting				
Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende	: fter Pumpir ed Pump De te: 5:	epth:				
Levels UOM:		ft				
Rate UOM: Water State A Water State A		GPM ode:				
Pumping Tes Pumping Dur Pumping Dur Flowing:	at Method: ration HR:	0				
Hole Diamete	er					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849023 3.5 5.5 49.0 ft Inch				
<u>Hole Diamete</u>	<u>ər</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849022 4.5 0.0 5.5 ft Inch				
<u>100</u>	1 of 1	WSW/224.3	62.9 / 1.00	366 Parkdale Ave Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I	er Use: se: atus: rial: n Method:): liability: liability: Bedrock:	7343168 Monitoring and Test Hole Monitoring and Test Hole Z302764 A261091		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:	9/6/2019 TRUE 7241 7 366 Parkdale Ave OTTAWA NEPEAN TOWNSHIP	

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/02/20
Year Completed:	2019
Depth (m):	16.76
Latitude:	45.4016564773874
Longitude:	-75.7298882333071
Path:	

Bore Hole Information

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID:	1007846594
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0.0
Formation End Depth:	0.310000023841858
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007846595
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	0.310000023841858
Formation End Depth:	1.8300000429153442

40			
18			
442	877.0	00	
502	7830	.00	
UTN	<i>I</i> 83		
4			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation End	Depth UOM:	m			
<u>Overburden and</u> <u>Materials Interv</u>					
Formation ID: Layer: Color: General Color: Mat1:		1007846596 3 2 GREY 15			
Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End	Depth:	LIMESTONE 17 SHALE 74 LAYERED 1.830000042915344 16.76000022888183			
Formation End		m	00		
<u>Annular Space/</u> Sealing Record	Abandonment				
Plug ID: Layer: Plug From: Plug To:		1007848028 5			
Plug Depth UOI	И:	m			
Annular Space/ Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	Л:	1007848027 4 m			
Annular Space/ Sealing Record	Abandonment				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	И:	1007848024 1 0.0 0.310000002384185 m	8		
Annular Space/ Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	Л:	1007848025 2 0.310000002384185 13.40999984741211 m			
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer: Plug From:		1007848026 3 13.40999984741211			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	ОМ:	16.76000022888183 m	6		
<u>Use</u> Method Cons Method Cons Method Cons	truction Code: truction:	1007849516 5 Air Percussion			
Other Method	d Construction:				
Pipe ID: Casing No: Comment: Alt Name:		1007845057 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1007850343 1 5 PLASTIC 0.0 13.71000003814697 4.03000020980835 cm m	3		
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Mater Screen Deptf Screen Diame	Depth: rial: n UOM: eter UOM:	1007850642 1 10 13.71000003814697 16.76000022888183 5 m cm 4.210000038146973	96		
<u>Results of W</u>	ell Yield Testing				
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: : ed Pump Rate:	1007851757 m LPM			
Water State A Water State A Pumping Tes Pumping Dui Pumping Dui Flowing:	t Method: ation HR:	0			

_

Map Key	Number Records		Elev/Diff (m)	Site		DB	
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth Ud Hole Diameter		1007849035 8.890000343322754 2.130000114440918 16.76000022888183 m cm	3				
<u>Hole Diameter</u>	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth Ud Hole Diameter		1007849034 11.4300003051757 0.0 2.130000114440918 m cm					
<u>101</u> 1 of 2		WSW/225.0 62.9 / 1.00		Enbridge Gas Distribution Inc. infront of 228 Armstrong St Ottawa ON		SPL	
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Nature of Imp Receiving Me Receiving Me MOE Respons Dt MOE Reported Dt Document Incident Reas Site Name: Site County/D Site Geo Ref I Incident Sum Contaminant	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: Dact: edium: v: se: on Scn: d Dt: Closed: son: District: Meth: mary:	0187-AZVPBG NA 2018/06/19 Leak/Break 35 NATURAL GAS (METHANE) 1075 Air No 2018/06/19 Operator/Human Error residential <unoffi TSSAfsb: 1.25" ip pl 0 other - see incider</unoffi 	l line strike -mad	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	2 - Minor Environment Corporation Miscellaneous Communal infront of 228 Armstrong St Ottawa Eastern Ottawa TSSA - Fuel Safety Branch - Release/Spill Pipeline/Components	Hydrocarbon Fu	
<u>101</u>	2 of 2	WSW/225.0	62.9 / 1.00	PIPELINE HIT 1.25" 228 ARMSTRONG ST ON	,,OTTAWA,ON,K1Y 4T1,CA	PINC	
Incident Id: Incident No: Incident Repo Type: Status Code: Tank Status: Task No: Spills Action Fuel Type:		2330408 6/20/2018 FS-Pipeline Incident Pipeline Damage Reason Est		Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System:			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Fuel Occurrer Date of Occur Occurrence S Depth: Customer Acc	rrence: Start Dt:		PIPELINE HIT 1.25		PSIG: Attribute Category: Regulator Location: Method Details:		
Costomer Act Incident Addr Diperation Type Regulator Typ Summary: Reported By: Affiliation: Dccurrence D Damage Reas Notes:	ess: be: :: be: Desc:		228 ARMSTRONG		N,K1Y 4T1,CA		
<u>102</u>	1 of 1		WSW/226.7	62.9 / 1.00	Armstrong St. Ottawa ON		wwi
Well ID:		7343191			Data Entry Status:		
Construction Primary Wate Sec. Water Us	r Use:	Monitoring	and Test Hole		Data Src: Date Received: Selected Flag:	9/6/2019 TRUE	
Final Well Sta Nater Type:	tus:	Monitoring	and Test Hole		Abandonment Rec: Contractor:	7241	
Casing Materi Audit No:	ial:	Z231236			Form Version: Owner:	7	
Tag:		A261270			Street Name:	Armstrong St. OTTAWA	
Construction Elevation (m): Elevation Reli Depth to Bedi Well Depth:	: iability:				County: Municipality: Site Info: Lot: Concession:	NEPEAN TOWNSHIP	
Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	.evel: :				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Maj							
Additional De	tail(s) (Map)					
Well Complete Year Complet Depth (m): Latitude: Longitude: Path:			2019/03/19 2019 17.8308 45.4019424536749 75.730211354710				
Bore Hole Info	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	s: c:	100766084	14		Elevation: Elevrc: Zone: East83: North83: Org CS:	18 442852.00 5027862.00 UTM83	
Cluster Kind: Date Complet Remarks:		19-Mar-20	19 00:00:00		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
İmprovement	rce Date: Location Source: Location Method: ion Comment:				

Overburden and Bedrock Materials Interval

_

Formation ID:	1007846661
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846663
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	4.0
Formation End Depth:	58.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846662
Layer:	2
Color:	2
General Color:	GREY
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	13
Mat2 Desc:	BOULDERS
Mat3:	12
Mat3 Desc:	STONES
Formation Top Depth:	1.0
Formation End Depth:	4.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Plug From: Plug To: Plug Depth U	IOM:	4 27.0 39.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848130 2 1.0 4.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848133 5 39.0 46.5 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment and				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848129 1 0.0 1.0 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> <u>ord</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848131 3 4.0 27.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848134 6 46.5 58.5 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	1007849789 D Direct Push			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				

Aethod Const	truction Code: truction: Construction:	1007849790 7 Diamond			
<i>Nethod Const</i> Dther Method P <u>ipe Informati</u> Pipe ID: Casing No:	truction: Construction:	Diamond			
Other Method Pipe Informati Pipe ID: Casing No:	Construction:				
Pipe ID: Casing No:	<u>ion</u>				
Casing No:					
		1007845080			
Alt Name:		0			
Construction	Record - Casing				
Casing ID:		1007850372			
.ayer:		2			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From: Depth To:		0.0 48.5			
Casing Diame	ter:	46.5 1.049999952316284	2		
Casing Diame		Inch	-		
Casing Depth		ft			
Construction	<u> Record - Casing</u>				
Casing ID:		1007850371			
ayer:		1			
Material:	Matarial	5 PLASTIC			
Open Hole or Depth From:	wateriai:	0.0			
Depth To:		28.5			
Casing Diame	eter:	1.049999952316284	2		
Casing Diame	eter UOM:	Inch			
Casing Depth	UOM:	ft			
Construction	<u> Record - Screen</u>				
Screen ID:		1007850748			
.ayer:		1			
Slot: Saraan Tan D	onth.	10 28.5			
Screen Top De Screen End De		38.5			
Screen Materia		5			
Screen Depth	UOM:	ft			
Screen Diame		inch			
Screen Diame	eter:	0.804000020027160	6		
Construction	<u> Record - Screen</u>				
Screen ID:		1007850749			
.ayer:		2			
Slot: Screen Ton D	onth:	10 48.5			
Screen Top De Screen End De		48.5 58.5			
Screen Materia		5			
Screen Depth	UOM:	ft			
Screen Diame	eter UOM:	inch			
Screen Diame	eter:	0.804000020027160	6		
235	erisinfo.com En	vironmental Risk Info	mation Service	S	Order No: 22042700665

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		DB
Results of W	ell Yield Te	sting				
Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State J	: After Pumpin ded Pump Do te: 2: ded Pump Ra	epth: ate: ft GPM				
Water State / Pumping Tes Pumping Du Pumping Du Flowing:	After Test: st Method: ration HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1007849075 2.375 0.0 4.0 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1007849076 2.375 4.0 58.5 ft Inch				
<u>103</u>	1 of 1	WSW/226.8	62.9 / 1.00	2323 RIVERSIDE DR 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:)):	7275421 Monitoring and Test Hole Monitoring and Test Hole Z238041 A191054		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:	11/22/2016 TRUE 7241 7 2323 RIVERSIDE DR OTTAWA NEPEAN TOWNSHIP	

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2016/10/18
Year Completed:	2016
Depth (m):	4.57
Latitude:	45.4021844067507
Longitude:	-75.7303805806632
Path:	

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 N Source Revision Comment: Supplier Comment:	lethod: ent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442839.00 5027889.00 UTM83 4 margin of error : 30 m - 100 m wwr
Materials Interval			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UC <u>Overburden and Bedroc</u> Materials Interval			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1006431708 3 8 BLACK 05 CLAY 06 SILT 66 DENSE 1.8200000524520874 4.570000171661377		

Site

Overburden and Bedrock

Formation End Depth UOM:

237

m

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo	or:	1006431706 1 8 BLACK			
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation Ei Formation Ei	op Depth: nd Depth: nd Depth UOM:	11 GRAVEL 66 DENSE 0.0 0.310000002384185 m	58		
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006431719 3 1.220000028610229 4.570000171661377 m			
<u>Annular Spaces Sealing Recc</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1006431717 1 0.0 0.310000002384185 m	58		
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1006431718 2 0.310000002384185 1.220000028610225 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1006431716 6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006431705 0			
Construction	Record - Casing				
Casing ID:		1006431712			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Layer: Material: Open Hole or Depth From: Depth To:	Material:	2	2				
Casing Diame	eter:						
Casing Diame		(cm				
Casing Depth	UOM:	I	n				
Construction	Record - C	asing					
Casing ID:			1006431711				
Layer:			1				
Material:							
Open Hole or	Material:		PLASTIC).0				
Depth From: Depth To:			1.519999980926513	37			
Casing Diame	otor.		5.199999809265137				
Casing Diame			cm				
Casing Depth			n				
Construction	Record - S	<u>creen</u>					
Screen ID:			1006431713				
Layer:			1				
Slot:			10				
Screen Top D			1.519999980926513				
Screen End D			4.570000171661377	7			
Screen Mater			5				
Screen Depth			n				
Screen Diame Screen Diame			cm 6.03000020980835				
Screen Diame	eter:	ť	5.03000020980835				
Water Details							
Water ID: Layer: Kind Code: Kind:			1006431710				
Water Found Water Found		<i>1:</i> 1	n				
Hole Diamete	<u>r</u>						
Hole ID:			1006431709				
Diameter:			15.22999954223632	28			
Depth From:			0.0				
Depth To:		4	4.570000171661377	7			
Hole Depth U	ОМ:	r	n				
Hole Diamete	r UOM:	(cm				
<u>104</u>	1 of 5		ENE/227.2	61.6/-0.31	1065 Wellington Street Ottawa ON		EHS
Order No:		200704090	008		Nearest Intersection:		
Status:		С			Municipality:		
Report Type:		CAN - Cus	tom Report		Client Prov/State:		
Report Date:		4/17/2007	-		Search Radius (km):	0.25	
Date Receive		4/9/2007			Х:		
Previous Site					Y:		
Lot/Building							
n - I - I : 4 : I I 4	o Ordered:		Fire Insur. Maps And	n /or Site Plans			

DE		Site	Elev/Diff (m)		Number Records	Map Key
EHS		1065 Wellington St W Ottawa ON K1Y2Y2	61.6 / -0.31	ENE/227.2	2 of 5	<u>104</u>
		Nearest Intersection:		20140311062		Order No:
		Municipality:		С		Status:
	ON	Client Prov/State:		Custom Report		Report Type
	.25 -75.725158	Search Radius (km): X:		17-MAR-14 11-MAR-14		Report Date Date Receiv
	45.403886	Y:				Previous Sit
						.ot/Building
				City Directory	nfo Ordered:	Additional lı
GEN	Construction	Alliance Engineering & 1065 Wellington Ottawa ON K1Y 2Y2	61.6 / -0.31	ENE/227.2	3 of 5	<u>104</u>
	Registered	Status:		ON5684723	lo:	Generator N
		Co Admin:				SIC Code:
		Choice of Contact:		A (D 0047		SIC Descrip
		Phone No Admin: Contam. Facility:		As of Dec 2017		Approval Ye PO Box No:
		MHSW Facility:		Canada		Country:
						Detail(s)
			nd residues	212 L Aliphatic solvents a		Waste Class Waste Class
EHS		1065 Wellington St W Ottawa ON K1Y2Y2	61.6/-0.31	ENE/227.2	4 of 5	<u>104</u>
		Nearest Intersection:		20170523039		Order No:
		Municipality:		C		Status:
	ON	Client Prov/State:		Custom Report		Report Type
	.25	Search Radius (km):		01-JUN-17		Report Date
	-75.725178 45.403941	X: Y:		23-MAY-17		Date Receiv Previous Sit
	45.405941	1.				Lot/Building
				City Directory	nfo Ordered:	Additional li
EHS		1065 Wellington St W Ottawa ON K1Y2Y2	61.6 / -0.31	ENE/227.2	5 of 5	<u>104</u>
		Nearest Intersection:		20170531101		Order No:
		Municipality:		C		Status:
	ON	Client Prov/State:		Standard Express Report		Report Type
	.25 -75.725185	Search Radius (km): X:		31-MAY-17 31-MAY-17		Report Date Date Receiv
	45.403932	X: Y:				Previous Sit
		-				Lot/Building
				City Directory	nfo Ordered:	
		785730 ONTARIO INC 1175 WELLINGTON ST	62.9 / 1.00	SW/227.5	1 of 4	105

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Location ID: Type: Expiry Date: Capacity (L): Licence #:		11139 retail 1990-08-31 19380 0055276001			
<u>105</u>	2 of 4	SW/227.5	62.9 / 1.00	785730 ONTARIO INC 1175 WELLINGTON ST OTTAWA ON K1Y2Y9	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		11139 retail 1991-03-31 5000 0034246001			
<u>105</u>	3 of 4	SW/227.5	62.9 / 1.00	785730 ONTARIO INC 1175 WELLINGTON ST OTTAWA ON	DTNK
<u>Delisted Expi</u> <u>Facilities</u>	red Fuel Safety				
TSSAMax Ha TSSA Risk Ba	ation Dt: all Dt: tion: ': d: Type: 2: Str DT: ched Cycle 2: zard Rank 1: ased Periodic Yn: e of Directives: ic Exempt: ory Interval: nsp Interva: iolerance: m Area 2: rce:	ED 0	ne Filling Plant >	Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	
<u>105</u>	4 of 4	SW/227.5	62.9 / 1.00	785730 ONTARIO INC 1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	DTNK

Delisted Expired Fuel Safety

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Facilities							
nstance No: Status: Instance ID: Instance Type Instance Type Instance Type Instance Insta tem Descript Manufacturer Model: Serial No: JLC Standard Quantity: Jnit of Measu Dverfill Prot 1 Creation Date Next Periodic TSSA Base S TSSA Max Hai TSSA Risk Ba TSSA Risk Ba TSSA Risk Ba TSSA Periodi TSSA Statuto TSSA Recd I TSSA Recd T	e: ation Dt: all Dt: tion: r: d: ure: Type: e: c Str DT: Sched Cycle zard Rank ased Perioo e of Directi ic Exempt: pry Interval nsp Interva folerance:	1: dic Yn: ves: :			Expired Date: Max Hazard Rank: Facility Location: Facility Type: Fuel Type 2: Fuel Type 3: Panam Related: Panam Venue Nm: External Identifier: Item: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Source:	9/1/1990	
SSA Program Description: Driginal Sour	nm Area 2: rce:		XP Ip to May 2013				
ISSA Program ISSA Program Description: Driginal Sour Record Date: <u>106</u>	nm Area 2: rce:			62.9 / 1.00	PARKDALE Ave Ottawa ON		ww

Additional Detail(s) (Map)

Well Completed Date:	2019/03/25
Year Completed:	2019
Depth (m):	11.2776
Latitude:	45.401772259807

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Longitude: Path:		-75.7300813869963	}			
Bore Hole Infe	ormation					
Improvement	s: c: red: 25-Mar rce Date: Location Source: Location Method: ion Comment:	0872 -2019 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442862.00 5027843.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<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 Formation En	r: n Material: p Depth:	1007846678 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES 1.0 5.5 ft				

Overburden and Bedrock Materials Interval

Formation ID:	1007846677
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	5.5
Formation End Depth:	37.0
Formation End Depth:	37.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846676
Layer:	1
Color:	8
General Color:	BLACK

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo	on Material:	27 OTHER			
Mat2:		27			
Mat2 Desc:		OTHER			
Mat3:		11			
Mat3 Desc:		GRAVEL			
Formation To	op Depth:	0.0			
Formation Er	nd Depth:	1.0			
Formation Er	nd Depth UOM:	ft			
Annular Spac Sealing Reco	ce/Abandonment ord				
Plug ID:		1007848159			
Layer:		5			
Plug From:		25.0			
Plug To:		37.0			
Plug Depth U	IOM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848158			
Layer:		4			
Plug From:		23.0			
Plug To:		25.0			
Plug Depth U	IOM:	ft			
Annular Spac Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1007848156			
Layer:		2			
Plug From:		1.0			
Plug To:		6.0			
Plug Depth U	ЮМ:	ft			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1007848157			
Layer:		3			
Plug From:		6.0			
Plug To:		23.0			
Plug Depth U	IOM:	ft			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848155			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	IOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1007849666			
	struction Code:	5			
Method Cons	struction:	Air Percussion			
244	erisinfo.com Env	ironmental Risk Info	rmation Service	s	Order No: 22042700665

Other Method Construction:

Pipe Information

Pipe ID:	1007845085
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007850377
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	27.0
Casing Diameter:	2.066999912261963
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007850777
Layer:	1
Slot:	10
Screen Top Depth:	27.0
Screen End Depth:	37.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.375

Results of Well Yield Testing

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	1007851785
Recommended Pump Rate:	<i>t</i> 1
Levels UOM: Rate UOM:	ft GPM
Water State After Test Code: Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1007849085
Diameter:	4.5
Depth From:	0.0
Depth To:	5.5
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

DB

Record	r of Direct Is Distan	ion/ Elev/Diff ce (m) (m)	Site		Di
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	10078490 3.5 5.5 37.0 ft Inch	86			
<u>107</u> 1 of 2	WSW/22	8.7 62.9 / 1.00	366 ARMSTRONG ST Ottawa ON		ww
Well ID: Construction Date:	7276808		Data Entry Status: Data Src:		
Primary Water Use: Sec. Water Use:	Monitoring and Test 0	Hole	Date Received: Selected Flag:	12/12/2016 TRUE	
Final Well Status: Nater Type: Casing Material:	Monitoring and Test	Hole	Abandonment Rec: Contractor: Form Version:	7241 7	
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): Additional Detail(s) (Ma Well Completed Date: Year Completed: Depth (m): Latitude: Longitude:	Z238043 A191087 2016/10/1 2016 22.32 45.402135 -75.73038	94039607	Owner: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	, 366 ARMSTRONG ST OTTAWA NEPEAN TOWNSHIP	
Path:					
Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1006305155		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442839.00 5027884.00 UTM83 4	
Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm	Method:	10	UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden and Materials Interva					
Formation ID:		1006480701			
Layer:		1			
Color:		6			
General Color:		BROWN			
Mat1: Most Common N	Actorials	01 FILL			
Mat2:	laterial:	FILL			
Mat2 Desc:		77			
Mat3: Mat3 Desc:		77 LOOSE			
Formation Top L	Denth:	0.0			
Formation End L		1.5			
Formation End L		m			
<u>Overburden and</u> Materials Interva					
Formation ID:	_	1006480703			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		15			
Most Common N	laterial:	LIMESTONE			
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation Top D	Depth:	2.440000057220459			
Formation End L		22.31999969482422			
Formation End L	Depth UOM:	m			
Overburden and Materials Interva					
Formation ID:		1006480702			
Layer:		2			
Color: General Color:		6 BROWN			
Mat1:		28			
Most Common N	Naterial:	SAND			
Mat2:		05			
Mat2 Desc:		CLAY			
Mat3:		85			
Mat3 Desc:	Jonth-	SOFT			
Formation Top L Formation End L	peptn: Denth:	1.5 2.440000057220459			
Formation End L	Depth UOM:	m			
<u>Annular Space// Sealing Record</u>	Abandonment				
Plug ID:		1006480713			
Layer:		1			
Plug From:		0.0			
Plug To:	-	0.31000002384185	8		
Plug Depth UOM	1:	m			
Annular Space/A	Abandonment				

Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1006480714			
Layer:		2			
Plug From:		0.31000002384185			
Plug To:		17.06999969482422			
Plug Depth l	JOM:	m			
<u>Annular Spa</u> <u>Sealing Rec</u> e	<u>ce/Abandonment</u> ord				
Plug ID:		1006480716			
Layer:		4	7		
Plug From:		18.54999923706054			
Plug To:		22.31999969482422			
Plug Depth l	JOM:	m			
<u>Annular Spa</u> <u>Sealing Rec</u> e	<u>ce/Abandonment</u> ord				
Plug ID:		1006480715			
Layer:		3			
Plug From:		17.06999969482422			
Plug To:		18.54999923706054	-7		
Plug Depth l	JOM:	m			
<u>Method of C</u> <u>Use</u>	onstruction & Well				
Method Con		1006480712			
	struction Code:	7			
Method Con Other Metho	struction: d Construction:	Diamond			
<u>Pipe Informa</u>	ation				
Pipe ID:		1006480700			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1006480708			
Layer:		1			
Material:	"Matavial				
Open Hole o		PLASTIC			
Depth From: Depth To:		0.0 19.21999931335449	2		
Casing Diam	neter:	4.0300020980835			
Casing Diam		cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	n Record - Screen				
Screen ID:		1006480709			
Layer:		1			
Slot:	Dent	10			
Screen Top	Deptn:	19.21999931335449	2		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Diam Screen Diam			cm 4.82000017166137	7			
Water Details	5						
Water ID: Layer: Kind Code: Kind:			1006480707				
Water Found Water Found		1:	m				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1006480706 7.09999990463256 12.0 22.3199996948242 m cm				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1006480705 9.0 3.09999990463256 12.0 m cm	84			
Hole Diamete	<u>ər</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1006480704 11.89999996185302 0.0 3.099999990463256 m cm	-			
<u>107</u>	2 of 2		WSW/228.7	62.9 / 1.00	2323 RIVERSIDE RD Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water Flow Rate: Clear/Cloudy	er Use: lse: atus: rial: Method: liability: liability: Bedrock: Bedrock: Level:):	0	ng and Test Hole ng 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: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11/22/2016 TRUE 7241 7 2323 RIVERSIDE RD OTTAWA NEPEAN TOWNSHIP	

Order No: 22042700665

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2016/10/18
Year Completed:	2016
Depth (m):	4.27
Latitude:	45.4021394039607
Longitude:	-75.730380000773
Path:	

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 S Source Revision Comm Supplier Comment: Overburden and Bedrood Materials Interval	Method: ent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442839.00 5027884.00 UTM83 4 margin of error : 30 m - 100 m wwr
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	1006431735 2 6 BROWN 28 SAND 05 CLAY 1.2200000286102295		

Overburden and Bedrock Materials Interval

250

Formation End Depth UOM:

Formation End Depth:

Formation ID:	1006431736
Layer:	3
Color:	8
General Color:	BLACK
Mat1:	28
Most Common Material:	SAND
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	
Mat3 Desc:	
Formation Top Depth:	3.0999999046325684
Formation End Depth:	4.269999980926514

3.0999999046325684

m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID	;	1006431734			
Layer:		1			
Color:		2			
General Colo	r:	GREY			
Mat1: Most Commo	n Matarial.	28 SAND			
Most Commo Mat2:	n waterial:	11			
Mat2 Desc:		GRAVEL			
Mat2 Desc. Mat3:		ORAVEL			
Mat3. Mat3 Desc:					
Formation To	p Depth:	0.0			
Formation En	d Depth:	1.220000028610229	5		
	d Depth UOM:	m	-		
	-				
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		1006431746			
Layer:		3			
Plug From:		0.91000026226043	7		
Plug To:		4.269999980926514			
Plug Depth U	OM:	m			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> <u>rd</u>				
Plug ID:		1006431745			
Layer:		2			
Plug From:		0.310000002384185	8		
Plug To:		0.910000026226043	7		
Plug Depth U	ОМ:	m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID:		1006431744			
Layer:		1			
Plug From:		0.0			
Plug To:		0.31000002384185	8		
Plug Depth U	OM:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID.	1006431743			
	truction Code:	2			
Method Cons		– Rotary (Convent.)			
Other Method	Construction:	,			
Pipe Informat	tion				
Pipe ID:		1006431733			
Casing No:		0			
Comment:					

Construction Record - Casing

Casing ID:	1006431739
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	1.2200000286102295
Casing Diameter:	5.199999809265137
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1006431740
Layer:	1
Slot:	10
Screen Top Depth:	1.2200000286102295
Screen End Depth:	4.269999980926514
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.03000020980835

Water Details

Water ID:	1006431738
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1006431737
Diameter:	15.229999542236328
Depth From:	0.0
Depth To:	4.269999980926514
Hole Depth UOM:	m
Hole Diameter UOM:	cm

108	1	of 1	1
-----	---	------	---

62.9/1.00

<u>108</u> 1 of 1	WSW/229.2	62.9 / 1.00	Ottawa ON		WWIS
Well ID: Construction Date:	7343186		Data Entry Status: Data Src:		
Primary Water Use: Sec. Water Use:	Monitoring and Test Hole		Date Received: Selected Flag:	9/6/2019 TRUE	
Final Well Status: Water Type:	Monitoring and Test Hole		Abandonment Rec: Contractor:	7241	
Casing Material: Audit No: Tag:	Z308421 A265433		Form Version: Owner: Street Name:	7	
Construction Method Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock.	:		County: Municipality: Site Info: Lot: Concession: Concession Name:	OTTAWA OTTAWA CITY	
Pump Rate: Static Water Level:			Easting NAD83: Northing NAD83:		

252

WSW/229.2

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flowing (Y/N): Flow Rate: Clear/Cloudy:				Zone: UTM Reliability:		
PDF URL (Map	o):					
Additional Det	<u>ail(s) (Map)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2019/04/15 2019 15.8496 45.4020318057526 -75.730314726418				
<u>Bore Hole Info</u>	ormation					
	ed: 15-Apr rce Date: Location Source: Location Method: on Comment: ment:	50793 -2019 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442844.00 5027872.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Formation ID: Layer: Color: General Color. Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End Formation End	n Material: o Depth: d Depth:	1007846644 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES 1.0 5.5 ft				

Overburden and Bedrock Materials Interval

Formation ID:	1007846643
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	27
Most Common Material:	OTHER
Mat2:	09
Mat2 Desc:	MEDIUM SAND
Mat3:	11

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc:		GRAVEL			
Formation To	op Depth:	0.0			
Formation E	nd Depth:	1.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID	D:	1007846645			
Layer:		3			
Color:		2			
General Colo Mat1:	or:	GREY 15			
Most Commo	on Material:	LIMESTONE			
Mat2:		17			
Mat2 Desc:		SHALE			
Mat3:		73			
Mat3 Desc:	D	HARD			
Formation To Formation E	op Deptn: nd Dopth:	5.5 52.0			
	nd Depth. nd Depth UOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848101			
Layer:		1			
Plug From:		0.0			
Plug To:	1014	1.0 ft			
Plug Depth L	<i>JOM.</i>	n			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848102			
Layer:		2			
Plug From:		1.0 6.0			
Plug To: Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848105			
Layer:		5			
Plug From:		40.0			
Plug To: Plug Depth L	IOM:	52.0 ft			
Flug Depth C	<i>JOM.</i>	π			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848104			
Layer:		4			
Plug From:		38.0			
Plug To: Plug Depth L	IOM·	40.0 ft			

Annular Space/Abandonment Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug ID:		1007848103			
Layer:		3			
Plug From:		6.0			
Plug To:	1014	38.0			
Plug Depth U	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1007849636			
	struction Code:	5 Air Densusaian			
Method Cons Other Method	d Construction:	Air Percussion			
Pipe Informa	<u>ition</u>				
Pipe ID:		1007845075 0			
Casing No: Comment:		0			
Alt Name:					
Construction	n Record - Casing				
Casing ID:		1007850363			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		0.0 42.0			
Depth To: Casing Diam	otor.	2.066999912261963			
Casing Diam		Inch			
Casing Dept		ft			
Construction	n Record - Screen				
Screen ID:		1007850723			
Layer:		1			
Slot:		10			
Screen Top L		42.0			
Screen End L Screen Mater		52.0 5			
Screen Deptl		ft			
Screen Diam		inch			
Screen Diam		2.375			
Results of W	ell Yield Testing				
Pump Test IL		1007851775			
Pump Set At.					
Static Level:					
	After Pumping: led Pump Depth:				
Recommental Pumping Rat					
Flowing Rate					
	 led Pump Rate:				
Levels UOM:		ft			
		GPM			
Rate UOM:					
Water State A	After Test Code:				
Water State A Water State A	After Test:				
Water State A Water State A Pumping Tes	After Test: st Method:	0			
Water State A Water State A	After Test: st Method: ration HR:	0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Flowing:						
Hole Diameter	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U(Hole Diametei		1007849065 4.5 0.0 5.5 ft Inch				
Hole Diameter	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U(Hole Diameter		1007849066 3.5 5.5 52.0 ft Inch				
<u>109</u>	1 of 1	SW/229.8	62.9 / 1.00	Parkdale Ave Ottawa ON		wwi
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Maj	Date: r Use: Mon se: tus: Mon ial: Z30: A26 Method: : iability: rock: Bedrock: .evel: :	3167 hitoring and Test Hole hitoring and Test Hole 2765 1090		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:	9/6/2019 TRUE 7241 7 Parkdale Ave OTTAWA NEPEAN TOWNSHIP	
Additional De Well Complete Year Complete Depth (m): Latitude: Longitude: Path:	ed Date:	2019/02/19 2019 16.76 45.4015308777597 -75.7298227286758				

Bore Hole ID: DP2BR:	1007660697	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442882.00
Code OB Desc:		North83:	5027816.00

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou Improvement Location Med Source Revision Comment Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3: Mat3: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Mat2:	thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL		Org CS: UTMRC: UTMRC Desc: Location Method:	UTM83 4 margin of error : 30 m - 100 m wwr	
Date Completed: 11 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou Improvement Location Med Source Revision Comment Source Revision Comment: Source Revision Comment Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3 Mat3 Desc: Formation End Depth: Formation End Depth Formation End Depth Formation ID: Layer: Color: General Color: Mat2 Desc: Formation End Depth Formation End Depth Formation ID: Layer: Color: General Color: Mat2: Mat2 Mat3: Desc: Formation Top Depth: Formation End Depth Formation End Depth: Formation End Depth Mat2: Mat3: Mat2: Mat2: Formation End Depth Formation End Depth Formati	urce: thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL		UTMRC: UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks ['] Elevrc Desc: Location Source Date: Improvement Location Sou Improvement Location Met Source Revision Comment Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth: Formation End Depth Formation ID: Layer: Color: General Color: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Formation End Depth: Formation End D	urce: thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL			•	
Elevrc Desc: Location Source Date: Improvement Location Sou Improvement Location Met Source Revision Comment Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation Top Depth: Formation ID: Layer: Color: General Color: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: For	thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL		Location Method:	wwr	
Location Source Date: Improvement Location Sou Improvement Location Met Source Revision Comment Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Bost Color: General Color: Mat1: Formation End Depth: Formation End Peth: Formation End Peth: Formation End Peth: Fo	thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL				
Improvement Location Sou Improvement Location Met Source Revision Comment Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Bost Color: General Color: Mat1: Most Common Material: Formation End Depth: Formation End Depth:	thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL				
Improvement Location Sou Improvement Location Met Source Revision Comment Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Bost Color: General Color: Mat1: Most Common Material: Formation End Depth: Formation End Depth:	thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL				
Improvement Location Met Source Revision Comment Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth Formation End Depth Formation End Depth Formation End Depth Formation End Depth Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	thod: t: 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL				
Source Revision Comments Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Formation Top Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth:	<i>t:</i> 1007846591 1 8 BLACK 27 OTHER 11 GRAVEL				
Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007846591 1 8 BLACK 27 OTHER 11 GRAVEL				
Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1 8 BLACK 27 OTHER 11 GRAVEL				
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1 8 BLACK 27 OTHER 11 GRAVEL				
Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1 8 BLACK 27 OTHER 11 GRAVEL				
Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1 8 BLACK 27 OTHER 11 GRAVEL				
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat3 Desc: Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	8 BLACK 27 OTHER 11 GRAVEL				
General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	BLACK 27 OTHER 11 GRAVEL				
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	27 OTHER 11 GRAVEL				
Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	OTHER 11 GRAVEL				
Mat2: Mat2 Desc: Mat3 Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat1: Most Common Material: Mat2:	11 GRAVEL				
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat1: Most Common Material: Mat2:	GRAVEL				
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:					
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	00				
Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	66				
Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	DENSE				
Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	0.0				
Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	0.3100000238418	58			
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	<i>1:</i> m				
Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:					
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007846592				
General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	2				
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	6				
Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	BROWN				
Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	28				
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	SAND				
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	06				
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	SILT				
Formation Top Depth: Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	85				
Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	SOFT				
Formation End Depth: Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	0.3100000238418	58			
Formation End Depth UOM <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: Color: General Color: Mat1: Most Common Material: Mat2:	1.51999998092651	37			
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	<i>1:</i> m				
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:					
Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007846593				
Color: General Color: Mat1: Most Common Material: Mat2:	3				
General Color: Mat1: Most Common Material: Mat2:	2				
Mat1: Most Common Material: Mat2:	GREY				
Most Common Material: Mat2:	15				
Mat2:					
	17				
	SHALE				
Mat3:	74				
Mat3 Desc:	LAYERED				
Formation Top Depth:	1.51999998092651				
Formation End Depth:	16.7600002288818	36			
Formation End Depth UOM					
	7. III				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Annular Spac Sealing Reco	e/Abandonment rd				
Plug ID:		1007848023			
Layer:		5			
Plug From:					
Plug To:					
Plug Depth U	OM:	m			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> <u>rd</u>				
Plug ID:		1007848021			
Layer:		3			
Plug From:		13.40999984741211	1		
Plug To:		16.76000022888183	36		
Plug Depth U	OM:	m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID:		1007848022			
Layer:		4			
Plug From:					
Plug To:					
Plug Depth U	ОМ:	m			
Annular Spac Sealing Reco	e/Abandonment rd				
Plug ID:		1007848020			
Layer:		2			
Plug From:		0.31000002384185			
Plug To:		13.40999984741211	I		
Plug Depth U	OM:	m			
Annular Spac Sealing Reco	ee/Abandonment rd				
Plug ID:		1007848019			
Layer:		1			
Plug From:		0.0	-0		
Plug To: Plug Depth U	OM:	0.310000002384185 m	58		
<u>Method of Co</u> Use	enstruction & Well				
<u>Use</u> Method Cons	truction ID:	1007849515			
	truction ID: truction Code:	1007849515 5			
Method Cons	truction:	Air Percussion			
other Method	l Construction:				
Pipe Informat	tion				
Pipe ID:		1007845056			
Casing No:		0			
Comment:					
Alt Name:					
		vironmontal Diak Info			Order No: 220427006

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Construction	Record - Casing				
Casing ID:		1007850342			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC 0.0			
Depth From: Depth To:		13.710000038146973	4		
Casing Diam	eter:	4.03000020980835	, ,		
Casing Diam	eter UOM:	cm			
Casing Depth		m			
Construction	Record - Screen				
Screen ID:		1007850641			
Layer:		1			
Slot: Saraan Tan F	anth.	10 13.710000038146973			
Screen Top D Screen End D		16.760000228881836			
Screen Mater		5	•		
Screen Depth		m			
Screen Diam		cm			
Screen Diam	eter:	4.210000038146973			
Results of We	ell Yield Testing				
Pump Test ID):	1007851756			
Pump Set At:					
Static Level:					
	fter Pumping:				
Recommende Pumping Rat	ed Pump Depth:				
Flowing Rate					
	ed Pump Rate:				
Levels UOM:		m			
Rate UOM:		LPM			
Water State A	fter Test Code:				
Water State A					
Pumping Tes		0			
Pumping Dur					
Pumping Dur Flowing:	ation min:				
Hole Diamete	r				
Hole ID:		1007849033			
Diameter:		8.890000343322754			
Depth From:		2.130000114440918			
Depth To:		16.760000228881836	;		
Hole Depth U		m			
Hole Diamete	r UOM:	cm			
Hole Diamete	<u>r</u>				
Hole ID:		1007849032			
Diameter:		11.430000305175781			
Depth From:		0.0			
Depth To:	<u></u>	2.130000114440918			
Hole Depth U Hole Diamete		m cm			
noie Diamete		GIII			

Map Key Numb Recor		Elev/Diff (m)	Site		DB
<u>110</u> 1 of 1	WSW/230.1	62.9 / 1.00	HONEYWELL LIMITH 229 Armstrong ST Ottawa ON K1Y 2W5	ED/HONEYWELL LIMITEE	EASR
Approval No: Status: Date: Record Type: Link Source: Project Type: Full Address: Approval Type: SWP Area Name: PDF URL: PDF Site Location:	R-010-9113341503 REGISTERED 2021-07-13 EASR MOFA Air Emissions EASR-Air Emissio Rideau Valley	ns	MOE District: Municipality: Latitude: Longitude: Geometry X: Geometry Y:	Ottawa Ottawa 45.40194444 -75.73027778 -8430255.9599 5685022.9350000005	
<u>111</u> 1 of 1	WSW/230.1	62.9 / 1.00	PARKDALE Ottawa ON		wwis
Well ID: 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): Additional Detail(s) (M Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	<u>lap)</u>		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:	9/6/2019 TRUE 7241 7 PARKDALE OTTAWA NEPEAN TOWNSHIP	
Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	1007660866 22-Mar-2019 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442862.00 5027840.00 UTM83 4 margin of error : 30 m - 100 m wwr	

Order No: 22042700665

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

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

Overburden and Bedrock Materials Interval

Formation ID:	1007846672
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	19
Mat2 Desc:	SLATE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	5.0
Formation End Depth:	56.0
Formation End Depth UOM:	ft

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

Formation ID:	1007846670
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft
•	

Overburden and Bedrock Materials Interval

Formation ID:	1007846671
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	06
Mat3 Desc:	SILT
Formation Top Depth:	1.0
Formation End Depth:	5.0
Formation End Depth UOM:	ft

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

1007848146

DB

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Plug From: Plug To: Plug Depth UOM:	2 1.0 7.0 ft			
<u>Annular Space/Abandonment</u> Sealing Record				
Plug ID:	1007848149			
Layer:	5			
Plug From: Plug To:	44.0 56.0			
Plug Depth UOM:	ft			
Annular Space/Abandonment Sealing Record				
Plug ID:	1007848148			
Layer:	4			
Plug From: Plug To:	41.0 44.0			
Plug Depth UOM:	44.0 ft			
<u>Annular Space/Abandonment</u> Sealing Record				
Plug ID:	1007848147			
Layer:	3			
Plug From:	7.0			
Plug To: Plug Depth UOM:	41.0 ft			
<u>Annular Space/Abandonment</u> Sealing Record				
Plug ID:	1007848145			
Layer:	1			
Plug From: Plug To:	0.0 1.0			
Plug Depth UOM:	ft			
Method of Construction & Well Use				
Method Construction ID:	1007849815			
Method Construction Code:	B Others Mathemat			
Method Construction: Other Method Construction:	Other Method			
Method of Construction & Well Use				
Method Construction ID:	1007849814			
Method Construction Code:	5 Air Dansvesian			
Method Construction: Other Method Construction:	Air Percussion HYDROFRAC			
Pipe Information				
Pipe ID:	1007845083			
262 erisinfo.com En	vironmental Risk Info	ormation Service	es	Order No: 22042700665

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No: Comment: Alt Name:		0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	ter: ter UOM:	1007850375 1 5 PLASTIC 0.0 46.0 2.066999912261963 Inch ft			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top Do Screen End Do Screen Materi Screen Depth Screen Diame Screen Diame	epth: al: UOM: ter UOM:	1007850770 1 10 46.0 56.0 5 ft inch 2.375			
Results of We	II Yield Testing				
Pump Test ID: Pump Set At: Static Level: Final Level Af Recommende Pumping Rate Flowing Rate: Recommende	ter Pumping: d Pump Depth: ::	1007851783			
Levels UOM: Rate UOM:	fter Test Code: fter Test: Method: ation HR:	ft GPM 0			
Hole Diameter	:				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U0 Hole Diameter	ОМ: • UOM:	1007849082 3.5 5.0 56.0 ft Inch			
Hole Diameter					

1007849081		
4.5		
0.0		
5.0		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Hole Depth UOM: ft Hole Diameter UOM: Inch							
<u>112</u>	1 of 1		WSW/230.4	62.9 / 1.00	340 PARKDALE AVE Ottawa ON		WWI
Well ID: Constructio	n Doto:	7342139			Data Entry Status:		
Construction Primary Wat Sec. Water L	ter Use:	Monitoring	and Test Hole		Data Src: Date Received: Selected Flog:	7/23/2019 TRUE	
Final Well St	tatus:	Monitoring	and Test Hole		Selected Flag: Abandonment Rec:	-	
Water Type: Casing Mate					Contractor: Form Version:	7241 7	
Audit No: Tag:		Z308417 A265434			Owner: Street Name:	340 PARKDALE AVE	
Construction		71200404			County:	OTTAWA	
Elevation (m Elevation Re	,				Municipality: Site Info:	OTTAWA CITY	
Depth to Bee Well Depth:	drock:				Lot: Concession:		
Overburden	/Bedrock:				Concession Name:		
Pump Rate: Static Water	Level:				Easting NAD83: Northing NAD83:		
Flowing (Y/N Flow Rate:	v):				Zone: UTM Reliability:		
Clear/Cloudy	y :				o nin Kenabinty.		
PDF URL (M	ap):						
Additional D	etail(s) (Ma	<u>np)</u>					
Well Comple			2019/04/15				
Year Comple Depth (m):	eled:		2019 0.3048				
Latitude: Longitude:			45.402210999897 -75.7304448114234	1			
Path:			10.100444011420	T			
Bore Hole In	nformation						
Bore Hole ID	D:	10076629	00		Elevation:		
DP2BR: Spatial Statu	ıs:				Elevrc: Zone:	18	
Code OB:					East83:	442834.00	
Code OB De Open Hole:	SC:				North83: Org CS:	5027892.00 UTM83	
Cluster Kind		45 4 00	10.00.00.00		UTMRC:	4	
Date Comple Remarks:	eted:	15-Apr-20	19 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Elevrc Desc. Location So	-						
Improvemen		Source:					
Improvemen	nt Location	Method:					
Source Revi Supplier Col		ient:					
<u>Overburden</u> Materials Int		<u>ck</u>					
			1008202161				
Formation ID:			3				
Layer:	Color:		2				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
General Color	r:	GREY			
Mat1:		15			
Most Commo	n Material:	LIMESTONE			
Mat2:		17			
Mat2 Desc:		SHALE			
Mat3:					
Mat3 Desc:	n Donthi				
Formation To _l Formation En	p Depth: d Depth:				
	d Depth UOM:				
Overburden a Materials Inte					
Formation ID:		1008202159			
Layer:		1			
Color:		8			
General Color	r:	BLACK			
Mat1:		02			
Most Commo	n Material:	TOPSOIL			
Mat2: Mat2 Doso:		85 SOFT			
Mat2 Desc: Mat3:		SOF1 77			
Mat3: Mat3 Desc:		LOOSE			
Formation To	n Denth:	0.0			
Formation En		1.0			
	d Depth UOM:	ft			
Overburden a Materials Inte					
Formation ID:		1008202160			
Layer:		2			
Color:		6			
General Color	r:	BROWN			
Mat1:		09			
Most Commo	n Material:	MEDIUM SAND			
Mat2:		11 ODAV/51			
Mat2 Desc:		GRAVEL			
Mat3: Mat3 Desc:		12 STONES			
Formation To	n Denth:	1.0			
Formation En		1.0			
Formation En	d Depth UOM:				
Annular Spac Sealing Recol	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1008202881			
Layer:		3			
Plug From:		11.0			
Plug To:		23.0			
Plug Depth U	OM:	ft			
<u>Annular Spac</u> Sealing Recol	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1008202880			
Layer:		2			
		1.0			
Plug From:					
Plug From: Plug To: Plug Depth U		11.0 ft			

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1008202879 1 0.0 1.0 ft
<u>Method of Construction & Well</u> <u>Use</u>	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1008203450 5 Air Percussion
Pipe Information	
<i>Pipe ID: Casing No: Comment: Alt Name:</i>	1008201275 0
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1008203703 1 5 PLASTIC 0.0 13.0 2.066999912261963 Inch ft
Construction Record - Screen	
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	1008203949 1 10 13.0 23.0 5 ft inch 2.375
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:	1008204249
Levels UOM [.]	ft

Levels UOM: Rate UOM: ft GPM

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:		0				
<u>Hole Diameter</u>						
Hole ID:		1008203200				
Diameter:		3.5				
Depth From:		4.0				
Depth To:		23.0 ft				
Hole Depth UC Hole Diameter		Inch				
<u>Hole Diameter</u>						
Hole ID:		1008203199				
Diameter:		9.5				
Depth From:		0.0				
Depth To:		4.0				
Hole Depth UC	DM:	ft				
Hole Diameter	UOM:	Inch				
<u>113</u>	1 of 1	WSW/231.0	62.9 / 1.00	PARKDALE Ave Ottawa ON		WWIS
Well ID:	-	3195		Data Entry Status:		
Construction L		The state of the s		Data Src:	0/0/0040	
Primary Water		itoring and Test Hole		Date Received:	9/6/2019 TRUE	
Sec. Water Use Final Well Stat		Hole		Selected Flag: Abandonment Rec:	IRUE	
Water Type:	 1651			Contractor:	7241	
Casing Materia	al:			Form Version:	7	
Audit No:		1237		Owner:		
Tag:	A17	0634		Street Name:	PARKDALE Ave	
Construction I	Method:			County:	OTTAWA	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Relia				Site Info:		
Depth to Bedro	ock:			Lot:		
W-UD						

Concession:

Zone:

Concession Name:

Easting NAD83:

UTM Reliability:

Northing NAD83:

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/03/25
Year Completed:	2019
Depth (m):	11.2776
Latitude:	45.4017183381184
Longitude:	-75.7300679149682
Path:	

Bore Hole Information

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: 1007660869 DP2BR: Spatial Status: Code OB: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed: Date Completed: 25-Mar-2019 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Supplier Comment:				Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442863.00 5027837.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Overburden a Materials Inte						
Formation ID: Laver:		1007846674 2				
Color:		6				
General Colo	r:	BROWN				
Mat1: Most Commo	n Mətorial:	09 MEDIUM SAND				
Mat2:	n material.	11				
Mat2 Desc:		GRAVEL				
Mat3: Mat3 Desc:		12 STONES				
Formation To	p Depth:	1.0				
Formation En	d Depth: d Depth UOM:	5.0 ft				
	-	i i i i i i i i i i i i i i i i i i i				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID:		1007846675				
Layer:		3				
Color: General Color	r -	2 GREY				
Mat1:		15				
Most Commo	n Material:					
Mat2: Mat2 Desc:		17 SHALE				
Mat3:		73				
Mat3 Desc: Formation To	n Donth:	HARD 5.0				
Formation En		37.0				
	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:		1007846673				
Layer:		1				
Color: General Coloi	r:	8 BLACK				
Mat1:		27				
Most Commo	n Material:	OTHER				
Mat2: Mat2 Desc:		27 OTHER				
Mat2 Desc. Mat3:		11				
Mat3 Desc:		GRAVEL				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	op Depth:	0.0			
Formation Er		1.0			
Formation Er	nd Depth UOM:	ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848151			
Layer: Plug From:		2 1.0			
Plug To:		5.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1007848153			
Layer:		4			
Plug From:		23.0			
Plug To: Plug Depth U		25.0 ft			
Flug Depth 0	CM.	n			
<u>Annular Space</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007848150			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0 ft			
Plug Depth U		It			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848154			
Layer:		5			
Plug From: Plug To:		25.0 37.0			
Plug Depth U	IOM:	ft			
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848152			
Layer:		3			
Plug From:		5.0			
Plug To:		23.0			
Plug Depth U	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849662			
	struction Code:	5			
Method Cons		Air Percussion			
Other Method	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1007845084			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No: Comment: Alt Name:		0			
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole oi Depth From: Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	1007850376 1 5 PLASTIC 0.0 27.0 2.066999912261963 Inch ft	3		
Construction	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diam Screen Diam	Depth: rial: h UOM: reter UOM:	1007850773 1 10 27.0 37.0 5 ft inch 2.375			
<u>Results of W</u>	<u>'ell Yield Testing</u>				
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM:	: After Pumping: ed Pump Depth: te: Bed Pump Rate: After Test Code: After Test: St Method: ration HR:	1007851784 ft GPM 0			
Hole Diamete	e <u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007849084 3.5 5.0 37.0 ft Inch			

Hole Diameter

Hole ID:	1007849083
Diameter:	4.5
Depth From:	0.0
Depth To:	5.0

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole Depth U			ft				
Hole Diamete	er UOM:		nch				
<u>114</u>	1 of 1		W/231.0	62.9 / 1.00	3 HAMILTON AVE NO ON	DRTH	WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rei Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: lse: atus: rial: in Method:): liability: lrock: Bedrock: Level:):	7041974 Dewatering Z64908 A054054	9		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3/29/2007 TRUE 3651 3 3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY	
PDF URL (Ma	ap):	I	https://d2khazk8e8	Brdv.cloudfront.n	et/moe_mapping/downloads/	/2Water/Wells_pdfs/704\7041974.pdf	:
Additional De	etail(s) (Ma	<u>(a)</u>					
Well Complet Year Comple Depth (m): Latitude: Longitude: Path:			2007/03/16 2007 5.1 45.4024173589993 -75.730549692064: 704\7041974.pdf				
Bore Hole Int	formation						
Bore Hole ID. DP2BR: Spatial Statu. Code OB: Code OB Dess Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Com	s: sc: : ted: urce Date: t Location t Location sion Comm	Source: Method:	07 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442826.00 5027915.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>		<u>ck</u>					
Formation ID Layer: Color:) <u>:</u>		933095689 1 6				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo	r:	BROWN			
Mat1: Most Commo	on Material:	11 GRAVEL			
Mat2:	in material.	28			
Mat2 Desc:		SAND			
Mat3: Mat3 Desc:					
Formation To	op Depth:	0.0			
Formation Er	nd Depth:	1.100000023841858			
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	933095690			
Layer:		2			
Color: General Colo	r-	2 GREY			
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation To	op Depth:	1.10000023841858			
Formation Er Formation Er	nd Depth: nd Depth UOM:	6.099999904632568 m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		933316041			
Layer:		1 0.0			
Plug From: Plug To:		2.200000047683716			
Plug Depth U	ЮМ:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	967041974			
Method Cons	struction Code:	4			
Method Cons Other Method	struction: d Construction:	Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11772197			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930897284			
Layer: Motoriol:		2			
Material: Open Hole or	Material	4 OPEN HOLE			
Depth From:		2.200000047683716			
Depth To:		6.099999904632568			
Casing Diam Casing Diam	eter: eter UOM:	cm			
Jushing Dialin		JIII			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Casing Depth U	IOM:	m				
Construction Re	ecord - Casing					
Casing ID: Layer: Material: Open Hole or M Depth From: Depth To: Casing Diamete Casing Depth U Hole Diameter: Diameter: Depth From: Depth From: Depth To: Hole Depth UOI Hole Diameter U	laterial: er: er UOM: IOM: IV:	930897283 1 1 STEEL 0.0 2.20000004768371 15.8999996185302 cm m 11850741 15.1999998092651 2.2000004768371 6.09999990463256 m cm	273 37 6			
<u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Depth UOI Hole Diameter L		11850742 25.3999996185302 0.0 2.20000004768371 m cm				
<u>115</u> 1	of 1	WSW/231.4	62.9 / 1.00	3 HAMILTON AVE N ON	IORTH	www
Well ID: Construction Da Primary Water U Sec. Water Use: Final Well Statu Water Type: Casing Material Audit No: Tag: Construction M Elevation (m): Elevation Relial Depth to Bedroo Well Depth: Overburden/Bed Pump Rate: Static Water Lee Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: is: Dewate 264907 A05405 lethod: bility: ck: drock:	ering		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:	3/29/2007 TRUE 3651 3 3 HAMILTON AVE NORTH OTTAWA OTTAWA CITY	
PDF URL (Map).	:	https://d2khazk8e8	3rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041973.pdf	
Additional Deta	<u>il(s) (Map)</u>					
Well Completed Year Completed		2007/03/15 2007				

atitude: 45.4023724379331 songitude: -75.730563633543393 rati: 7047041973.pdf Bore Hole Information Bore Hole ID: 11764476 Elevation: sp2ER: Zone: 18 Sore Hole ID: 11764476 Elevric: spatial Status: Zone: 18 Code OB: East83: 42827.00 Sode OB Desc: North83: 5027910.00 Spath IStatus: Org CS: UTMRC: 3 State Completed: 15-Mar-2007 00:00:00 UTMRC: 3 Source Date:	Map Key Numl Reco		Direction/ Distance (m)	Elev/Diff (m)	Site		D
aditude: 4.4023724373331 congluide: -75 205635353399 Path: 75 20563535399 Path: 75 2056353399 Path: 75 2056353399 Path: 75 2056353399 Path: 75 205635399 Path: 75 205635399 Path: 75 205635399 Path: 75 205639 Path: 75 205635399 Path: 75 205639 Path: 75 20563 Path: 75 20563	Depth (m):		6.1				
Partit T04/70.11973.pdf Sare Hole Information Sare Hole Information Sare Hole Information Elevation: Elevation: Specific Status; Specific Status; Specif Status; Specific Status; Speci	_atitude:						
Sare Hole Information Sare Hole Information Sare Hole Information II 1764476 Elevation:	Longitude:						
base hole in: 11764476 Elevation: PP2B: PP2B: Solve of Dission in the intervent of the in	Path:		704\7041973.pdf				
P2Bi: Elevre: zode 02 Zone 02: zode 02: East83: 412827.00 zode 02: North83: 5027910.00 20en 10: Org CS: UTMRC: 3 20et 02: UTMRC: 3 3 20et 02: Siger 02: Within 1: 1 20et 02: Siger 02: Siger 02: Siger 02: 20et 02: Siger 02: Siger 02: Siger 02: Siger 02: 20er 02: Siger 02: Siger 02: Siger 02: Siger 02:	Bore Hole Information	<u>n</u>					
Sparled Status: Zone: 18 Dode OB Easi82; 42287.00 Dode OD Desc: North83; 5027910.00 Date Completed: 15-Mar.2007.00.00:00 UTMRC: 3 Date Completed: 10-Mar.2007.00.00:00 UTMRC: 3 Date Completed: 10-Mar.2007.00.00:00 UTMRC: 3 Date Completed: Date Sciented Math.00: www Www Date Sciented: Date Sciented Math.00: Www Www Date Sciented: IMESTONE Sciented Math.20: Sciented Math.20: Sciented: IMESTONE Sciented Math.20: Sciented Math.20: Sciented Math.20: Sciented: IMESTONE Sciented Math.20: <td>Bore Hole ID:</td> <td>117644</td> <td>76</td> <td></td> <td></td> <td></td> <td></td>	Bore Hole ID:	117644	76				
Date OE: East81: 442827.00 Dode OE Desc: North83: 6027910.00 Dom Mole: UTMRC: 3 Date Completed: 15-Mar-2007 00.00:00 UTMRC: 3 Desc: coation Method: wwr wr Source Date: mprovement Location Source: wr Desc: coation Method: wr Source Date: S33095688 wr Source Date: Desc: 2 Source Date: Source Source: Source Date: Source Date: Source Date: 16 Source: Source Date: Source: Source Date: Source Date: Source Date: Source Date: Source Date: Source: Source: Source: Source: Source:						18	
Date Depse: North83: 502/1000 Dopen Hole: Org GS: UTM83 Shate Krind: 15-Mar-2007 00:00:00 UTMRC Dess: margin of error: 10 - 30 m Benerates: Location Method: wwr Source Date: margin of error: 10 - 30 m mprovement Location Source Date: wwr mprovement Location Method: wwr Source Revision Comment: Source Revision Source Date: Source Revision Comment: Source Revision Source Intervision Source Date: Source Revision Comment: Source Revision Source Intervision Source Date: Source Revision Comment: Source Revision Source Intervision Source Intervision Source Intervision ID: 933095688 Source Revision ID: 933095688 Source Revision ID: Source Revision ID: Source Revision Material: INteSTONE Source Revision Intervision Intervisi							
Open Hole:Org CS:UTMR3 DIMAGEDistor Kind:15-Mai-2007 00:00:00UTMRC:3Date Completed:16-Mai-2007 00:00:00UTMRC:3Date Completed:16-Mai-2007 00:00:00UTMRC:3Develop:Cacation Method:wwrDevelop:Cacation Method:wwrDevelop:Cacation Method:wwrDevelop:093095688ayer:2Commation ID:933095688ayer:2Develop:15Matri:15Tormation ID:93095688ayer:2Develop:15Matri:15Matri:15Matri:15Matri:15Matri:15Matri:15Ormation End Depth:6.09999904632568Portandin End Depth:6Develop:11Matri:11Matri:11Matri:11Matri:11Matri:11Matri:13Develop:28Matri:14Matri:15Somation End Depth:6Develop:28Matri:11Matri:14Matri:15Somation End Depth:1.5Somation End Depth:1.5Somation End Depth:1.5Somation End Depth:1.5Somation End Depth:1.5Somation End Depth:1.5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
Diuster Kind: UTMRC: 3 Pate Completes: 15-Mar-2007 00:00:00 UTMRC Desc: margin of error: 10 - 30 m Jerneraks: Uccation Source Date: mprovement Location Method: Jource Arevisor Comment: Supplier Com							
Date Completed: 15-Mar-2007 00:00:00 UTMRC Desc: marging of error: 10 - 30 m Elever Desc:	•						
temarksi: Location Method: wwi isore Davis: mprovement Location Method: Source Revision Comment: Supplier Common Method: Source Revision Comment: Porturiden and Bedrock. Materials Interval Porturiden and Bedrock. Porturiden and Porturiden and Porturide		15 Mar	2007 00.00.00			-	
Elevre Desc: morrowment Location Method: source Revision Comment: Source Revision Comment: Directorie Method: Source Revision D: Source Revision D: Source Revision Comment: Source Revision Review Source Revision Material: List Common Material: Mattrials Interval Source Revision Comment: Source Revision Comment Review Mattrials Interval Source Revision Comment Review Source Revision Comment Review Source Revision Comment Review Source Revision Comment Review Mattrials Interval Source Review Source Review </td <td></td> <td>15-Iviar</td> <td>-2007 00:00:00</td> <td></td> <td></td> <td></td> <td></td>		15-Iviar	-2007 00:00:00				
seation Source Date: mprovement Location Method: Jource Revision Comment: suppler					Location Method:	wwr	
mprovement Location Source: mprovement Location Sources: Suppler Comment: Suppler Comment: Description Comment: Suppler Comment: Description D: 933095686 agen: 2 Source Revision CD: 2 Source Revisi							
miprovement Location Method: Source Revision Comment: Supplier Comment: Derivation Comment: Derivation Comment: Derivation ID: 933095688 ager: 2 Source 2 Source Revision ID: 933095688 ager: 2 Source Revision ID: 2 Source Revision ID: 8 Source Revision ID: 933095687 Source Revision ID: 8 Source Revision ID: 8 Source Revision ID: 933095687 Source Revision ID: 93309568							
Source Revision Comment: Supplier Comment: Discrburden and Bedrock. Interials Interval Formation ID: 933095688 ager: 2 Solor: 2 Solor: 2 Solor: 2 Solor: 2 Solor: 3 Solor: 3 Solor: 3 Solor: 3 Solor: 4 Solor: 4 Solor: 4 Solor: 4 Solor: 5 Sormation End Depth: 6.09999904632568 Sormation End Depth: 6.09909904632568 Sormation End Depth: 7 Solor: 5 Solor: 6 Solor: 7 Solor: 8 Solor: 8 Solor: 9 Solor: 9							
Supplier Comment: Durburden and Bedrock. Materials Interval Formation ID: 933095688 ayer: 2 Solor: 2 Solor: 2 Sereral Color: GREY Matt: 15 Kost Common Material: LIMESTONE Mat2 IMESTONE Mat3 Sosc: Formation End Depth UOM: m Dorburden and Bedrock. 6 Mat1: 15 Sormation End Depth UOM: m Dorburden and Bedrock. 333095687 Ager: 1 Solor: 6 Seneral Color: BROWN Mat1: 11 Solor: 6 Seneral Color: BROWN Mat2: 28 Mat2: 28 Solor: 6 Seneral Color: BROWN Mat2: 28 Mat2: 28 Mat2: 28 Solor: 6 Seneral Color: BROWN Mat2: 28 Solor: 6 Solor: 6 Solor: 8 Mat2: 28 Mat2: 28 Mat2: 28 Mat2: 28 Mat2: 28 Mat2: 1.5 Soric: 1.5 <							
Durchurden and Bedrock. Materials Interval Formation ID: 933095688 ayer: 2 Solor: 15 Most Common Material: ILMESTONE Mat2: IMESTONE Mat2: 6000000000000000000000000000000000000		nment:					
faterials Interval iormation ID: 933095688 ayer: 2 ayer: 2 iorn: GREY istrittion ID: GREY istrittion ID: UMESTONE fat2: IMESTONE fat3: IMESTONE formation Find Depth: 1.5 formation ID: 933095687 ayer: 1 folor: 6 seneral Color: BROWN fat1: 1 fat2: SAND fat2: SAND fat3: Imestion Top Depth: 1.5 formation Find Depth: 0.0 formation Find Depth: 1.5 <t< td=""><td>Supplier Comment:</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Supplier Comment:						
ayer: 2 bolor: 2 bolor: 2 beneral Color: GREY kat1: 15 kat2: LIMESTONE kat3: Limestone kat3:	<u>Dverburden and Bed</u> Materials Interval	rock					
ayer: 2 bolor: 2 bolor: 2 beneral Color: GREY kat1: 15 kat2: LIMESTONE kat3: Limestone kat3:	Formation ID:		933095688				
Solor:2Seneral Color:GREYMatt:15Most Common Material:LIMESTONEMat2IMESTONEMat2IMESTONEMat3 Desc:Imenantian Top Depth:formation Top Depth:1.5Formation End Depth:6.099999904632568Formation ID:933095687ayer:1Solor:6Seneral Color:BROWNMat1:11Most Common Material:GRAVELMat2:28Mat2:28Mat2:30Solor:6Seneral Color:BROWNMat1:11Most Common Material:GRAVELMat2:28Mat2:28Mat2:33095687Ager:1Solor:6Seneral Color:BROWNMat1:11Most Common Material:GRAVELMat2:28Mat2:28Mat2:30Mat2:30Mat2:30Mat2:30Mat2:30Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant1Mat3:Imant2Mat3:Imant2Mat3:Imant2Mat3:<							
Seneral Color: GREY Matt: 15 Matt: 15 Matt: LIMESTONE Mat2 LIMESTONE Mat3 LIMESTONE Mat2 Desc: Mat3: LIMESTONE Mat3: LIMESTONE Formation Top Depth: 6.09999904632568 Formation End Depth UOM: m Proverburden and Bedrock. Materials Interval Formation ID: 933095687 ayer: 1 Solor: 6 Seneral Color: BROWN Mat1: 11 Mat2 Desc: SAND Mat2: 28 Mat2 Desc: SAND Mat3:							
Mat1: 15 Most Common Material: LIMESTONE Mat2: Mat3: Mat3: Sormation Top Depth: 1.5 Sormation End Depth: 6.099999904632568 Sormation End Depth UOM: m Deverburden and Bedrock Materials Interval Sormation ID: 933095687 ayer: 1 Solor: 6 Seneral Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat2: 28 Mat2: 28 Mat3: Mat3: Mat3: 5 Sormation Top Depth: 0.0 Sormation Top Depth: 1.5 Sormation Top Depth: 1.5 Sormation Top Depth: 0.0 Sormation Top Depth: 1.5 Sormation Top Depth: 0.0 Sormation Top Depth: 1.5 Sormation Top Depth: 1.5 Sormation End Depth: 1.5 Sormation End Depth: 0.0 Sormation Top Depth: 0.0 Sormation Top Depth: 0.0 Sormation Top Depth: 0.0 Sormation Top Depth: 0.0 Sormation End Depth:							
Most Common Material: LIMESTONE Mat2 Mat2 Desc: Mat3 Desc: formation Top Depth: 1.5 formation Top Depth: 0.09999904632568 formation End Depth UOM: m Derburden and Bedrock Materials Interval formation ID: 933095687 fayer: 1 formation ID: 933095687 fayer: 6 Seneral Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2 Desc: SAND Mat2: Mat2 Desc: SAND Mat3: Mat3 Desc: formation Top Depth: 0.0 formation Top Depth: 1.5 formation Top Depth: 0.0 formation Top Depth: 1.5 formation Top Depth: 0.0 formation Top Depth: 1.5 formation Top Depth: 1.5 formation Top Depth: 0.0 formation Top Depth: 1.5 formation End Depth UOM: m Mat1: 1.5 formation End Depth UOM: 1.5 formation End Depth UOM: m Mat1: 1.5 formation End Depth UOM: 1.5 formation End Dep							
Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: 1.5 Formation End Depth: 6.099999904632568 Formation End Depth UOM: m Deverburden and Bedrock Materials Interval Formation ID: 933095687 ayer: 1 Solor: 6 Seneral Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat2 Desc: SAND Mat3: Mat3 Desc: Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 1.5 Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 0.0 Solution Top De							
Wat2 Desc: Wat3: Formation Top Depth: 1.5 Formation End Depth: 6.09999904632568 Formation End Depth UOM: m Dverburden and Bedrock m Materials Interval 933095687 Formation ID: 933095687 ayer: 1 Formation ID: 933095687 ayer: 1 Solor: 6 Seneral Color: BROWN Mat2: 28 Mat2: 28 Mat2: 28 Mat2: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 1.5 Formation Top Depth: 0.0 Sec: SAND Mat2: 28 Mat3: Hat3: Mat3: Hat3: Mat3: 1.5 Formation End Depth UOM: m Annular Space/Abandonment 1.5 Sealing Record 93316040		ial:	LIMESTONE				
Mat3: Mat3 Desc: Formation Top Depth: 1.5 Formation End Depth: 6.09999904632568 Formation End Depth UOM: m Diverburden and Bedrock Materials Interval Formation ID: 933095687 .ayer: 1 Solor: 6 Seneral Color: 6 Seneral Color: 8 BROWN Mat1: 11 Most Common Material: GRAVEL Mat2 Desc: SAND Mat2 Hat2 Desc: SAND Mat3 Desc: Formation Top Depth: 0.0 Sormation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 93316040	Mat2:						
Mat3 Desc: Formation Top Depth: 1.5 Formation End Depth: 6.09999904632568 Formation End Depth UOM: m Diverburden and Bedrock Materials Interval Formation ID: 933095687 .ayer: 1 Solor: 6 General Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat2 Desc: SAND Mat3: Mat3: Mat3: Mat3: Mat3: Mat3: Formation Top Depth: 0.0 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 0.0 Form	Mat2 Desc:						
Formation Top Depth: 1.5 Formation End Depth: 6.099999904632568 Formation End Depth UOM: m Derburden and Bedrock.	Mat3:						
Formation End Depth: 6.099999904632568 Formation End Depth UOM: m Deverburden and Bedrock Materials Interval Auterials Interval 933095687 Formation ID: 933095687 ayer: 1 Color: 6 Seneral Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat3: SAND Mat3: Value Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth 0.0 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record	Mat3 Desc:						
Formation End Depth: 6.099999904632568 Formation End Depth UOM: m Deverburden and Bedrock Materials Interval Auterials Interval 933095687 Formation ID: 933095687 ayer: 1 Color: 6 Seneral Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat3: SAND Mat3: Value Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 0.0 Formation End Depth 0.0 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record	Formation Top Depth	:	1.5				
Formation End Depth UOM: m Diverburden and Bedrock Materials Interval s Formation ID: 933095687 Formation ID: 933095687 Formation ID: 933095687 Formation ID: 933095687 Formation ID: 6 Seneral Color: 6 Seneral Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat2: 28 Mat2: 28 Mat2 Desc: SAND Mat3: - Formation End Depth: 0.0 Formation End Depth: 1.5 Formation End Depth UOM: m Annular Space/Abandonment - Sealing Record 93316040	Formation End Depth	:	6.099999904632568				
Materials Interval Formation ID: 933095687 ayer: 1 Jolor: 6 Seneral Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat2: SAND Mat3: SAND Mat3: Interval Formation Top Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth UOM: m Manular Space/Abandonment Sassifies Pug ID: 933316040			m				
Formation ID: 933095687 .ayer: 1 Color: 6 General Color: BROWN Mat1: 11 Most Common Material: GRAVEL Mat2: 28 Mat2 Desc: SAND Mat3: U Mat3 Desc: 0.0 Formation End Depth: 1.5 Formation End Depth 1.5 Pug ID: 93316040		rock_					
Layer:1Color:6General Color:BROWNMat1:11Most Common Material:GRAVELMat2:28Mat2 Desc:SANDMat3:-Mat3:-Formation Top Depth:0.0Formation End Depth:1.5Formation End Depth UOM:mManular Space/Abandonment Sealing Record-Plug ID:93316040			033005687				
Color:6General Color:BROWNMat1:11Most Common Material:GRAVELMat2:28Mat2:28Mat2 Desc:SANDMat3:-Tormation Top Depth:0.0Formation End Depth:1.5Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record-Plug ID:933316040							
General Color:BROWNMat1:11Most Common Material:GRAVELMat2:28Mat2 Desc:SANDMat3:							
Math: 11 Most Common Material: GRAVEL Mat2: 28 Mat2 Desc: SAND Mat3:							
Most Common Material: GRAVEL Mat2: 28 Mat2 Desc: SAND Mat3:			-				
Mat2: 28 Mat2 Desc: SAND Mat3:							
Mat2 Desc: SAND Mat3:		al:					
Mat3: Mat3 Desc: Formation Top Depth: 0.0 Formation End Depth: 1.5 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 933316040							
Mat3 Desc: 0.0 Formation Top Depth: 0.0 Formation End Depth: 1.5 Formation End Depth UOM: m Annular Space/Abandonment			SAND				
Formation Top Depth: 0.0 Formation End Depth: 1.5 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 933316040							
Formation End Depth: 1.5 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 933316040							
Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 933316040							
Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 933316040	ormation End Depth	n:	1.5				
Sealing Record Plug ID: 933316040	ormation End Depth	UOM:	m				
		<u>donment</u>					
	-		933316040				
	, -··						

Map Key Number of Records		Elev/Diff (m)	Site	D
Plug From: Plug To: Plug Depth UOM:	0.0 2.4000000953674316 m			
<u>Method of Construction & W</u> <u>Use</u>	<u>ell</u>			
Method Construction ID:	967041973			
Method Construction Code:	4			
Method Construction: Other Method Construction:	Rotary (Air)			
Pipe Information				
Pipe ID:	11772196			
Casing No:	1			
Comment: Alt Name:				
Construction Record - Casin	a			
Casing ID:	930897281			
Layer:	1			
Material:	1			
Open Hole or Material:	STEEL			
Depth From: Depth To:	0.0 2.4000000953674316			
Casing Diameter:	15.899999618530273			
Casing Diameter UOM:	cm			
Casing Depth UOM:	m			
Construction Record - Casin	g			
Casing ID:	930897282			
Layer:	2			
Material:	4 OPEN HOLE			
Open Hole or Material: Depth From:	2.4000000953674316			
Depth To:	6.099999904632568			
Casing Diameter:				
Casing Diameter UOM:	cm			
Casing Depth UOM:	m			
Hole Diameter				
Hole ID:	11850740			
Diameter:	15.199999809265137			
Depth From:	2.400000953674316			
Depth To:	6.099999904632568			
Hole Depth UOM: Hole Diameter UOM:	m cm			
Hole Diameter				
Hole ID:	11850739			
Diameter:	25.399999618530273	i de la companya de l		
Depth From:	0.0			
Depth To:	2.4000000953674316			
Hole Depth UOM: Hole Diameter UOM:	m			
ISIE DIAMELEI UOW:	cm			
	Environmental Dials laf-	notion Comiles		Order No: 2204270066
275 ensinto.com	Environmental Risk Inform	nation Service	3	Order NO. 2204270066

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>116</u>	1 of 1		WSW/231.9	63.0/1.15	PARKDALE Ave Ottawa ON		WWIS
Well ID:		7343199	I		Data Entry Status:		
Construction	n Date:				Data Src:		
Primary Wat		Monitorir	ng and Test Hole		Date Received:	9/6/2019	
Sec. Water L					Selected Flag:	TRUE	
Final Well Sa		Monitorir	ng and Test Hole		Abandonment Rec:		
Water Type:					Contractor:	7241	
Casing Mate	erial:				Form Version:	7	
Audit No:		Z302888			Owner:		
Tag:		A261130)		Street Name:	PARKDALE Ave	
Construction					County:	OTTAWA	
Elevation (m	,				Municipality:	NEPEAN TOWNSHIP	
Elevation Re	•				Site Info:		
Depth to Be					Lot:		
Well Depth:					Concession:		
Overburden					Concession Name:		
Pump Rate: Static Water					Easting NAD83:		
					Northing NAD83: Zone:		
Flowing (Y/N Flow Rate:	v).				UTM Reliability:		
Clear/Cloud	y:				o nii Kenabiiity.		
PDF URL (M	lap):						

Additional Detail(s) (Map)

Well Completed Date:	2019/03/25
Year Completed:	2019
Depth (m):	11.2776
Latitude:	45.4016467419556
Longitude:	-75.7300031053624
Path:	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc:	1007660894 25-Mar-2019 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442868.00 5027829.00 UTM83 4 margin of error : 30 m - 100 m wwr
Location Source Date:			

Overburden and Bedrock Materials Interval

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

Formation ID:	1007846686
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND

Mat2 11 Mat2 Desc: 12 Mat3 Desc: 12 Formation Top Depth: 1.0 Formation End Depth: 5.0 Formation End Depth: 1.0 Mat2 Desc: 07HER Mat2 Desc: 07HER Mat2 Desc: 07HER Mat2 Depth: 1.0 Formation End Depth: 1.0 <t< th=""><th>Map Key Num Reco</th><th>ber of ords</th><th>Direction/ Distance (m)</th><th>Elev/Diff (m)</th><th>Site</th><th></th><th>DB</th></t<>	Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Matzi 12 Matzi Desc: STONES Pormation Top Depth: 1.0 Pormation End Depth: 5.0 Formation End Depth: 1.0 Pormation End Depth: 1.0 Color: 2 General Color: 2 General Color: CPE Matzi Ses: OTHER Matzi Ses: OTHER Matzi Ses: OTHER Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation Top Depth: 0.0							
Mard Desc: STONES Formation To Depth: 1.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 0000 Materials Interval Formation ID: 1007846885 Layer: 1 Color: 2 General Color: 2 General Color: 3 General Color: 3 Mard Desc: 0 Formation End Depth: 0 Mard Desc: 0 Formation End Depth: 0.0 Formation ID: 1007846887 Layer: 3 Color: 2 General Color: 3 Color: 3 Color: 3 Color: 3 Color: 3 Color: 4 Color: 4 Formation ID: 1007846887 Layer: 5 Formation End Depth: 0 Mard Depth: 0 Formation End Depth: 0 Formati							
Formation Top Depth: 1.0 Formation End Depth UOM: 1 Overburden and Bedrock. 1 Austerlas Interceat 1 Overburden and Bedrock. 1 Austerlas Interceat 1 Corrent of Depth: 2 General Color: 2 General Color: 2 Matt 3: 0 Matt: 0 Matt 3: 0 Matt 3: 0 Matt 3: 0 Formation End Depth: 1 Overburden and Bedrock 2 Matt 3: 1 Corrent 4: 1007846687 Corrent 4: 1007846687 Corrent 4: 1 Matt 3: 7 Matt 3: 7 Matt 3: 7 Matt 4: 1							
Formation End Depth: 5.0 Formation End Depth UOM: t Derburden and Bedrock. Materials Interval Formation ID: 1007846685 Layer: 2 General Color: 2 General Color: 3 General Color: 3 General Color: 3 General Color: 3 General Color: 4 Mat2 Desc: 0THER Mat2 DESC							
Formation End Depth UOM: t Overburden and Bedrock. Materials Interval	Formation Top Depth	n:					
Overburden and Bedrock. Materials Interval Formation ID: 1007846685 Layer: 1 Color: 2 General Color: GREY Matt: OTHER Matt: OTHER Matt: OTHER Matt: OTHER Matt: OTHER Matt: OTHER Matt: O Formation Top Depth: 0.0 Formation End Depth UOM: t Corristor 2 General Color: 2 Color: 2 General Color: 3 Solid Depth: 10 Matt Desc: 14 Matt: 15 Matt Desc: 3 Pomation End Depth: 3.0 Pomation End Depth: 3.0	Formation End Dept	h:					
Materials Interval 1007846885 Layer: 1 Color: 2 General Color: GREY Mat1: 7 Mat2: 7 Mat2: 7 Mat2: 0THER Mat2: GREY Mat2: 0THER Mat2: GRAVEL Formation Top Depth: 0.0 Formation End Depth UOM: t Portburden and Bedrock 10 Mat2: S Color: 2 General Color: 007846687 Layer: 2 Goranto Color: REY Mat2: S Mat2: S Color: 2 Goranto Color: REY Mat2: S Mat2: S Mat2: S Goranto Color: S Mat2: S Mat2: S Mat2: S Mat2: S </td <td>Formation End Dept</td> <td>h UOM:</td> <td>ft</td> <td></td> <td></td> <td></td> <td></td>	Formation End Dept	h UOM:	ft				
Layer: 1 Color: 2 General Color: GREY Matt: 27 Mast: CTHER Matz: 27 Matz: CTHER Matz: T Matz: T Matz: T Matz: T Matz: T Matz: T		lrock					
Color: 2 General Color: GREY Matt: Z7 Matz: GREY Matz: T7 Matz: T1 Matz: GRAVEL Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation ID: 1007846587 Layer: 3 Color: 2 General Color: GREY Matt: IS Most: Common Material: IS Most: Common Material: IS Matz: T7 Matz: T7 Matz: Sa Color: 2 General Color: GREY Matz: IS Most: Common Material: IS Matz: Bace: HARD Sa Formation End	Formation ID:		1007846685				
General Color: GPEY Matt: 27 Most Common Material: OTHER Matt: 27 Matt Desc: OTHER Matt: 11 Matt Desc: GRAVEL Formation Depth: 0.0 Formation End Depth: 10 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.00 Formation ID: 1.007846687 Layer: 3 Color: 2 General Color: GREY Matt: 15 Social Color: 2 Color: 2 Matt: 15 Matt: 73 Matt: 73 Matt: 73 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Flug Forn: 25.0	Layer:		1				
Matt: 27 Most Common Material: OTHER Matz 27 Matz Desc: OTHER Matz Desc: GRAVEL Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation End Depth: 0.0 Formation End Depth: 0.0 Formation ID: 100784687 Layer: 3 Color: 2 General Color: GREY Matt: 15 Most Common Material: IMESTONE Matt: 73 Matt: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Fug Forn: 25.0 Plug To: 1007848174 Layer: 5 Plug To: <td>Color:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Color:						
Most Common Material: OTHER Mart2: 27 Mart2 Desc: OTHER Mart3: 11 Mart3 Desc: GRAVEL Formation End Depth: 0. Formation End Depth: 10 Pormation End Depth: 1 Overburden and Bodrock Verburden and Bodrock Materials Interval Verburden and Bodrock Formation D: 1007846687 Layer: 2 Color: 2 Color: 2 Color: 2 Color: 2 Color: 2 Matt2: 1 Matt3: 73 Matt2: 73 Matt3: 73 Matt3: 73 Matt3: 73. Matt3: 73. Formation End Depth: 5.0 Puig To: 37.0 Puig	General Color:		GREY				
Matz 27 Matz Desc: OTHER Matz 11 Matz Desc: GRAVEL Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Matzis: 10 Formation End Depth: 1.0 Formation ID: 1007846687 Layer: 3 Color: 2 General Color: GREY Matz: 15 Matz: 17 Matz: 73 Matz: 74 Matz: 73 Matz: 73 Matz: 73 Matz: 73 Matz: 74 Promation End Depth: 70 Formation End Depth: <td>Mat1:</td> <td></td> <td>27</td> <td></td> <td></td> <td></td> <td></td>	Mat1:		27				
Mat2 besc: OTHER Mat3 besc: GRAVEL Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 0.0 Formation End Depth: 1.0 Coverburden and Bedrock.	Most Common Mater	rial:	OTHER				
Mats: 11 Mats: Desc: GRAVEL Formation Top Depth: 0.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Formation End Depth: 1.0 Matsilais. Interval Overburden and Badrock. Interval Matsilais. Interval Formation ID: 1007846687 Layer: 3 Color: 2 General Color: GREY Matt: 15 Matt: 17 Matz: 17 Matz: 73 Mats: 73 Pormation End Depth: 37.0 Formation End Depth: 37.0	Mat2:		27				
Math Desc: GRAVEL Formation Dopbpt: 0 Formation End Depth: 1.0 Formation End Depth UOM: t Overburden and Bedrock. t Overburden and Bedrock. t Materials Interval 1007846687 Eager: 3 Color: 2 General Color: GREY Matt 15 Most Common Material: IMESTONE Mat2 7 Mat3 7 Formation End Depth: 5.0 Formation End Depth UOM: t Annular Space/Abandonment Sealing Record Plug From: 25.0 Plug Formi: 23.0 Plug From: 23.0 Plug Form: 23.0 Plug From	Mat2 Desc:		OTHER				
Formation Top Depti: 0.0 Formation End Depti: 1.0 Formation ID: 1007846687 Layor: 3 Color: 2 General Color: 6 Matt: 15 Most Common Material: LIMESTONE Mat2: 5 Mat2: SHALE Mat3: 73 Mat3: 73.0 Formation Top Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Flug From: 25.0 Plug ID: 1007848174 Layor: 5 Plug From: 25.0 Plug From: 25.0 Plug From: 25.0 Plug From: 25.0 Plug From: <td>Mat3:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Mat3:						
Formation End Depth:1.0Formation End Depth:1.0Formation End Depth:1.0Overburden and Bedrock Materials IntervalFormation ID:1007846687Layer:3Color:2General Color:GREYMatt:IIMESTONE MatriMatt:15Most Common Material:LIMESTONE MatriMatt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Matt:73Prometion End Depth:37.0Formation End Depth:5Plug ID:1007848174Layer:5Plug Depth UOM:tMattAnnular Space/Abandonment. Saeling RecordPlug ID:1007848173Layer:4Plug To:23.0Plug To:23.0Plug To:23.0Plug Depth UOM:t	Mat3 Desc:		GRAVEL				
Formation End Depth:1.0Formation End Depth:1.0Formation End Depth:1.0Overburden and Bedrock Materials IntervalFormation ID:1007846687Layer:3Color:2General Color:GREYMatt:15Most Common Material:LiMESTONE Mat2:Mat2:17Mat2 Desc:SHALEMat3:73Formation End Depth:37.0Formation End Depth:37.0Formation End Depth:5Plug ID:1007848174Layer:5Plug From:25.0Plug peth UOM:tMata1007848173Layer:4Annular Space/Abandonment. Sealing RecordPlug Depth1007848173Layer:20.0Plug Depth UOM:t	Formation Top Depth	h:	0.0				
Formation End Depth UOM: t Overburden and Bedrock. Materials Interval Formation ID: 1007846687 Layer: 3 Color: 2 General Color: GREY Matt: 15 Most: LIMESTONE Mat2: SHALE Mat3: 73 Mat4: SHALE Mat3: 70 Formation Top Depth: 5.0 Formation End Depth: 37.0 Formation End Depth: 5.0 Formation End Depth: 37.0 Formation End Depth: 5.0 Plug Form: 25.0 Plug Form: 25.0 Plug Form: 23.0 Plug Form: 23.0 Plug Form: 23.0 Plug Form: </td <td></td> <td></td> <td>1.0</td> <td></td> <td></td> <td></td> <td></td>			1.0				
Materials Interval Formation ID: 1007846687 Layer: 3 Color: 2 General Color: GREY Mat1: 15 Most Common Material: LIMESTONE Mat2: 17 Mat2: 17 Mat2: 17 Mat2: 17 Mat2: 17 Mat3: 73 Mat3: 73 Mat3: 73 Mat3: 73 Formation Top Depth: 5.0 Formation End Depth: 7.0 Plug ID: 1007848174 Layer: 5 Plug Forn: 25.0 Plug Fo	Formation End Dept	h UOM:	ft				
Layer: 3 Color: 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Mat2 17 Mat2 Desc: SHALE Mat3: 73 Mat3 Desc: HARD Formation To Popth: 37.0 Formation End Depth: 37.0 Formation End Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848174 Layer: 5 Plug From: 25.0 Plug ID: 1007848173 Layer: 4 Plug ID: 1007848173 Layer: 4.0 Plug From: 23.0 Plug From: 23.0 Plug From: 23.0 Plug Prom: 25.0 Plug Prom: 25.0 Plug From: 25.0 Plug From: 25.0 Plug From: 25.0 Plug Prom: 25.0 Plug Depth UOM: tt		lrock					
Layer: 3 Color: 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Mat2: 17 Mat2: 17 Mat2: 73 Mat3: 73 Mat3: 73 Mat3 Desc: HARD Formation To Popth: 37.0 Formation End Depth: 37.0 Formation End Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848174 Layer: 5 Plug popth UOM: tt Annular Space/Abandonment Sealing Record 37.0 Plug ID: 1007848173 Layer: 4 Plug From: 23.0 Plug From: 23.0 Plug Depth UOM: tt Annular Space/Abandonment.	Formation ID:		1007846687				
Color: 2 General Color: GREY Mat1: 15 Most Common Material: LIMESTONE Mat2: 17 Mat2: SHALE Mat3: 73 Mat3 Desc: HARD Formation Top Depth: 5.0 Formation End Depth: 37.0 Formation End Depth UOM: tt Annular Space/Abandonment Sealing Record Plug ID: 1007848174 Layer: 5 Plug Form: 25.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record 37.0 Plug Form: 25.0 Plug Form: 25.0 Plug ID: 1007848173 Layer: 4 Plug Form: 23.0 Plug Form: 23.0 Plug Form: 25.0 Plug Form: 23.0 Plug Form: 23.0 Plug Form: 23.0 Plug Form: 25.0 Plug Depth UOM: tt Annular Space/Abandon							
General Color: GREY Mati: 15 Mati: 15 Mati: 17 Mat2 Desc: SHALE Mat3: 73 Mat3 Desc: HARD Formation End Depth: 37.0 Formation End Depth: 37.0 Formation End Depth: 37.0 Formation End Depth: 1007848174 Layer: 5 Plug ID: 1007848174 Layer: 5 Plug From: 25.0 Plug ID: 1007848173 Layer: 4 Plug ID: 1007848173 Layer: 4 Plug ID: 1007848173 Layer: 4 Plug From: 23.0 Plug From: 25.0 Plug Depth UOM: t							
Mat1:15Most Common Material:LIMESTONEMat2:17Mat2 Desc:SHALEMat3:73Mat3 Desc:HARDFormation Top Depth:5.0Formation End Depth:37.0Formation End Depth UOM:tAnnular Space/AbandonmentSealing RecordPlug ID:1007848174Layer:5Plug From:25.0Plug Form:37.0Plug Depth UOM:tAnnular Space/AbandonmentSealing RecordPlug From:25.0Plug From:37.0Plug From:25.0Plug To:37.0Plug From:25.0Plug To:37.0Plug To:37.0Plug To:25.0Plug To:23.0Plug To:25.0Plug To:25.0Plug To:25.0Plug To:25.0Plug To:25.0Plug To:25.0Plug To:25.0Plug Depth UOM:t							
Most Common Material:LIMESTONEMat217Mat2 Desc:SHALEMat3:73Mat3 Desc:HARDFormation Top Depth:5.0Formation End Depth:37.0Formation End Depth UOM:tAnnular Space/AbandonmentSealing RecordPlug ID:1007848174Layer:5Plug From:25.0Plug To:37.0Plug To:25.0Plug To:25.0							
Mat2:17Mat2 Desc:SHALEMat3:73Mat3 Desc:HARDFormation Top Depth:5.0Formation End Depth:37.0Formation End Depth UOM:tAnnular Space/Abandonment.Sealing RecordPlug ID:1007848174Plug From:25.0Plug To:37.0Plug To:37.0Plug ID:1007848173Layer:4Plug From:23.0Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173ID:1007848173ID:1007848173ID:1007848173ID:1007848173ID:1007848173ID:1007848173ID:1007848173ID:		iəl·	-				
Mat2 Desc:SHALEMat373Mat3 Desc:HARDFormation Top Depth:5.0Formation End Depth:37.0Formation End Depth000000000000000000000000000000000		lai.					
Mat3:73Mat3 Desc:HARDFormation Top Depth:5.0Formation End Depth:37.0Formation End Depth:10.7Formation End Depth UOM:ttAnnular Space/AbandonmentSealing RecordPlug ID:1007848174Layer:5Plug From:25.0Plug To:37.0Plug To:37.0Plug Depth UOM:ttAnnular Space/AbandonmentSealing RecordPlug ID:1007848173Layer:4Plug From:23.0Plug From:23.0Plug To:25.0Plug To:25.0Plug ID:1007848173Layer:4Plug From:23.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug ID:1007848173Layer:4Plug From:25.0Plug From:25.0Plug Depth UOM:tt							
Mat3 Desc:HARDFormation Top Depth:5.0Formation End Depth:37.0Formation End Depth UOM:tAnnular Space/AbandonmentSealing RecordPlug ID:1007848174Layer:5Plug From:25.0Plug To:37.0Plug Dpeth UOM:tAnnular Space/AbandonmentSealing RecordPlug To:1007848174Layer:5Plug From:25.0Plug To:37.0Plug Dpeth UOM:tAnnular Space/AbandonmentSealing RecordPlug ID:1007848173Layer:4Plug From:23.0Plug From:25.0Plug To:25.0Plug Depth UOM:t							
Formation Top Depth:5.0Formation End Depth:37.0Formation End Depth:37.0Formation End Depth UOM:ttAnnular Space/Abandonment.Sealing RecordPlug ID:1007848174Layer:5Plug From:25.0Plug From:37.0Plug To:37.0Plug Depth UOM:ttAnnular Space/Abandonment.Sealing RecordPlug ID:1007848173Layer:4Plug From:23.0Plug From:25.0Plug From:25.0Plug From:25.0Plug To:25.0Plug Depth UOM:tt							
Formation End Depth:37.0Formation End Depth UOM:tAnnular Space/AbandonmentSealing RecordPlug ID:1007848174Layer:5Plug From:25.0Plug To:37.0Plug Depth UOM:tAnnular Space/AbandonmentSealing RecordPlug ID:1007848173Layer:4Plug From:23.0Plug From:23.0Plug From:25.0Plug ID:1007848173Layer:4Plug From:23.0Plug To:25.0Plug To:25.0Plug Depth UOM:t		. .					
Formation End Depth UOM:ftAnnular Space/Abandonment. Sealing Record1007848174Plug ID:1007848174Layer:5Plug From:25.0Plug To:37.0Plug Depth UOM:ftAnnular Space/Abandonment. Sealing Record1007848173Plug ID:1007848173Plug From:2.0Plug To:2.0Plug From:2.0Plug From:2.0Plug To:2.0Plug Depth UOM:ft							
Sealing Record Plug ID: 1007848174 Layer: 5 Plug From: 25.0 Plug To: 37.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record 1007848173 Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug To: 25.0							
Plug ID: 1007848174 Layer: 5 Plug From: 25.0 Plug To: 37.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record 1007848173 Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug To: 1007848173 Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug Depth UOM: ft		donment_					
Layer:5Plug From:25.0Plug To:37.0Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record1007848173Plug ID:1007848173Layer:4Plug From:23.0Plug To:25.0Plug Depth UOM:ft	-						
Layer:5Plug From:25.0Plug To:37.0Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record1007848173Plug ID:1007848173Layer:4Plug From:23.0Plug To:25.0Plug Depth UOM:ft							
Plug From:25.0Plug To:37.0Plug Depth UOM:ftAnnular Space/Abandonment Sealing Record1007848173Plug ID:1007848173Layer:4Plug From:23.0Plug To:25.0Plug Depth UOM:ft	Layer:						
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record 1007848173 Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug Depth UOM: ft	Plug From:						
Annular Space/Abandonment Sealing Record Plug ID: 1007848173 Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug Depth UOM: t	Plug To:		37.0				
Sealing Record Plug ID: 1007848173 Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug Depth UOM: t	Plug Depth UOM:		ft				
Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug Depth UOM: ft Annular Space/Abandonment		<u>donment</u>					
Layer: 4 Plug From: 23.0 Plug To: 25.0 Plug Depth UOM: ft Annular Space/Abandonment	Plug ID:		1007848173				
Plug From: 23.0 Plug To: 25.0 Plug Depth UOM: ft Annular Space/Abandonment							
Plug To: 25.0 Plug Depth UOM: ft Annular Space/Abandonment							
Plug Depth UOM: ft Annular Space/Abandonment	Plug To:						
		<u>donment</u>					
	Sealing Record						

Order No: 22042700665

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848171 2 1.0 7.0 ft			
<u>Annular Space</u> Sealing Reco	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848172 3 7.0 23.0 ft			
<u>Annular Space</u> Sealing Reco	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848170 1 0.0 1.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1007849679 5 Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845088 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1007850380 1 5 PLASTIC 0.0 27.0 2.066999912261963 Inch ft	3		
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti	Depth: rial:	1007850790 1 10 27.0 37.0 5 ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diam Screen Diam		inch 2.375			
<u>Results of We</u>	ell Yield Testing				
Recommende Pumping Rat Flowing Rate	fter Pumping: ed Pump Depth: e:	1007851788			
Levels UOM:	•	ft			
Rate UOM:		GPM			
Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	t Method: ation HR:	0			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849092 3.5 5.0 37.0 ft Inch			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849091 4.5 0.0 5.0 ft Inch			
<u>117</u>	1 of 27	S/232.9	63.9 / 2.00	SALVATION ARMY GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA CITY ON K1Y 2Z3	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application 1 Client Name: Client Addres	ре: - уре:	8-4143-87- 87 10/3/1989 Industrial air Cancelled			
Client City: Client Postal Project Desc Contaminant Emission Co	ription: s:	BIOMEDICAL INCI Nitrogen Oxides, S No Controls		ate Matter, Hydrogen Chloride	
<u>117</u>	2 of 27	S/232.9	63.9/2.00	SALVATION ARMY GRACE HOSPITAL BUILDING ENGINEER; 1156 WELLINGTON	NPCE

Order No: 22042700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				STREET OTTAWA ON K1Y 2Z3	
Company Co Industry:	ode:	O0979 School/Care/Facility	,		
Site Status: Transaction	Date:	10/9/1991			
Inspection D	ate:	3/20/1991			
<u>117</u>	3 of 27	S/232.9	63.9/2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	NPCE
Company Co Industry:	ode:	F1505			
Site Status: Transaction Inspection D		1/29/1996			
<u>Details</u> Label: Serial No.:					
PCB Type/Co Location: Item/State: No. of Items:		Askarel			
Manufacture Status: Contents:		Stored for Disposal 296.00 KG			
Label: Serial No.: PCB Type/Co Location:	ode:	Askarel			
Item/State: No. of Items:					
Manufacture Status: Contents:	r:	Stored for Disposal 1057.00 KG			
<u>117</u>	4 of 27	S/232.9	63.9/2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET WELLINGTON STREET OTTAWA ON K1Y 2Z3	NPCB
Company Co Industry: Site Status: Transaction D Inspection D	Date:	F1322			
<u>Details</u> Label: Serial No.: PCB Type/Co Location: Item/State: No. of Items:					
Manufacture Status: Contents:	r:	In-Storage			

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>117</u>	5 of 27	S/232.9	63.9/2.00	SALVATION ARMY G HOSPITAL 1156 WELLINGTON S OTTAWA CITY ON K1	ЭТ.	СА
Certificate #: Application 1 Issue Date: Approval Tyj Status: Application 1 Client Name: Client Nadre Client Addre Client City:	Year: pe: Type:	8-4009-85-000 85 11/24/88 Industrial air Application Cancelle	ed			
Client Postal Project Desc Contaminant Emission Co	cription: ts:	LETTER SENT NO	V. 23/88			
<u>117</u>	6 of 27	S/232.9	63.9/2.00	SALVATION ARMY GRACE GENERAL HOSPITAL 1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3		СА
Certificate #: Application \ Issue Date: Approval Tyj Status: Application \ Client Name: Client Name: Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Year: pe: Type: ss: ss: Code: cription: ts:	8-4009-85-000 85 3/22/89 Industrial air Application Cancelle	ed			
<u>117</u>	7 of 27	S/232.9	63.9/2.00	1156 Wellington Stree Ottawa ON K1Y 2Z3	ət	EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20000324001 C Complete Report 3/28/00 3/24/00		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Parkdale Ave W & Rosemount Ave E Ottawa Carlton ON 0.25 -75.727646 45.401205	
<u>117</u>	8 of 27	S/232.9	63.9/2.00	GRACE GENERAL HO 1156 WELLINGTON S OTTAWA ON K1Y 22:	STREET	OPCB
Year: Site Number Name Owner Additional Si	r:	1998 40290A022 ion:				

		(m)					
	218.00						
	Weight of Bulk Liqui	d with High Level	PCBs (>1000 ppm) kg				
	1.00						
	Number of Transform	mers with High Le	vel PCBs (>1000 ppm)				
	1.00						
	Number of Drums of	f Ballasts with Hig	h Level PCBs (>1000 ppm)				
	200.00						
	Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)						
	1.00						
	Number of Drums of	f Other Material w	ith High Level PCBs (>1000 ppm)				
	150.00						
	Calculated Weight (Kg) of Drums of C	other Material with High Level PCBs (>1000 ppm) kg				
	Û (0,					
of 27	S/232.9	63.9/2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	OPCB			
Information:	1999 40290A022						
	218.00						
	Weight of Bulk Liquid with High Level PCBs (>1000 ppm) kg						
	1.00						
	Number of Transfor	mers with High Le	vel PCBs (>1000 ppm)				
	1.00						
	Number of Drums of	f Ballasts with Hig	h Level PCBs (>1000 ppm)				
	200.00						
	Calculated Weight (Kg) of Drums of B	allasts with High Level PCBs (>1000 ppm)				
		f Other Material w	ith High Level PCBs (>1000 ppm)				
		Ka) of Drums of C	ther Material with High Level PCBs (>1000 ppm) kg				
		1.00Number of Transform1.00Number of Drums of200.00Calculated Weight (1.00Number of Drums of150.00Calculated Weight (150.00Calculated Weight (199940290A022Information:218.00Weight of Bulk Liquit1.00Number of Transform1.00Number of Drums of200.00Calculated Weight (1.00	1.00 Number of Transformers with High Let 1.00 Number of Drums of Ballasts with High 200.00 Calculated Weight (Kg) of Drums of B 1.00 Number of Drums of Other Material w 1.00 Number of Drums of Other Material w 150.00 Calculated Weight (Kg) of Drums of O Calculated Weight (Kg) of Drums of O Calculated Weight (Kg) of Drums of O Pof 27 S/232.9 63.9/2.00 1999 40290A022 1999 Information: 218.00 Weight of Bulk Liquid with High Level 1.00 Number of Transformers with High Level 1.00 Number of Drums of Ballasts with High 200.00 Calculated Weight (Kg) of Drums of Ballasts with High 200.00 Calculated Weight (Kg) of Drums of Ballasts with High 1.00 Number of Drums of Other Material w 1.00 Number of Drums of Other Material w	Number of Transformers with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 200.00 Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Other Material with High Level PCBs (>1000 ppm) 150.00 Calculated Weight (Kg) of Drums of Other Material with High Level PCBs (>1000 ppm) kg 2090A022 Information: 218.00 218.00 218.00 218.00 218.00 218.00 200.00 Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm) kg 1.00 Number of Transformers with High Level PCBs (>1000 ppm) kg 1.00 Number of Transformers with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00 Number of Drums of Drums of Ballasts with High Level PCBs (>1000 ppm) 1.00			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>117</u>	10 of 27	S/232.9	63.9/2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ОРСВ
Year: Site Number: Name Owner: Additional Sit	te Information:	2000 40290A022			
Details Quantity:		218.00			
Address Site: Description:		Weight of Bulk Liqu	uid with High Level	PCBs (>1000 ppm) kg	
Quantity:		1.00			
Address Site: Description:		Number of Transfo	rmers with High Le	vel PCBs (>1000 ppm)	
Quantity:		1.00			
Address Site: Description:		Number of Drums of	of Ballasts with Hig	h Level PCBs (>1000 ppm)	
Quantity:		200.00			
Address Site: Description:		Calculated Weight	(Kg) of Drums of B	allasts with High Level PCBs (>1000 ppm)	
Quantity:		1.00			
Address Site: Description:		Number of Drums of	of Other Material w	ith High Level PCBs (>1000 ppm)	
Quantity:		150.00			
Address Site: Description:		Calculated Weight	(Kg) of Drums of O	other Material with High Level PCBs (>1000 ppm) kg	
<u>117</u>	11 of 27	S/232.9	63.9 / 2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ОРСВ
Year: Site Number: Name Owner: Additional Sit	te Information:	1995 40290A022			
<u>Details</u> Quantity:		283.00			
Address Site: Description:		Weight of Bulk Liqu	uid with High Level	PCBs (>1000 ppm) kg	
Quantity:		1.00			
Address Site: Description:		Number of Drums of	of Ballasts with Hig	h Level PCBs (>1000 ppm)	
Quantity:		200.00			
Address Site: Description:		Weight of Drums of	f Ballasts with High	Level PCBs (>1000 ppm) kg	
<u>117</u>	12 of 27	S/232.9	63.9 / 2.00	SALVATION ARMY GRACE GENERAL HOSP. 1156 WELLINGTON STREET, OTTAWA, ON K1Y 2Z3	GEN

Мар Кеу	Numbe Record		Elev/Diff n) (m)	Site	DB
SIC Code: SIC Descripti Approval Yea PO Box No: Country:		8611 GENERAL HOSPITALS 86,87,88		Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class	-	212 ALIPHATIC SOL	VENTS		
Waste Class: Waste Class		312 PATHOLOGICA	L WASTES		
<u>117</u>	13 of 27	S/232.9	63.9/2.00	SALVATION ARMY GRACE GENERAL HOSP. 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON0389300 8611 GENERAL HOSPITALS 89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class		212 ALIPHATIC SOL	VENTS		
Waste Class: Waste Class		221 LIGHT FUELS			
Waste Class: Waste Class		312 PATHOLOGICA	L WASTES		
<u>117</u>	14 of 27	S/232.9	63.9/2.00	SALVATION ARMY GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z4	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON0389300 8611 GENERAL HOSPITALS 92,93,94,95,96,97,98,99,0	0,01	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class		121 ALKALINE WAS	TES - HEAVY MET	ALS	
Waste Class: Waste Class		145 PAINT/PIGMEN	T/COATING RESID	UES	
Waste Class: Waste Class		148 INORGANIC LA	BORATORY CHEM	IICALS	
Waste Class:	: Desc:	212 ALIPHATIC SOL			

Map Key	Numbei Record		Elev/Diff (m)	Site	DB
Waste Class: Waste Class I		221 LIGHT FUELS			
Waste Class: Waste Class I	Desc:	243 PCB'S			
Waste Class: Waste Class I	Desc:	252 WASTE OILS & LUI	BRICANTS		
Waste Class: Waste Class I	Desc:	261 PHARMACEUTICA	LS		
Waste Class: Waste Class I		263 ORGANIC LABORA	TORY CHEMIC	CALS	
Waste Class: Waste Class I		312 PATHOLOGICAL W	/ASTES		
Waste Class: Waste Class I		112 ACID WASTE - HEA	AVY METALS		
<u>117</u>	15 of 27	S/232.9	63.9/2.00	The Salvation Army 1156 Wellington Street Ottawa ON	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City: Client Postal Project Descr Contaminants Emission Cor	e: ype: ss: Code: ription: s:	8841-5DUP2U 2002 10/22/2002 Air Approved			
<u>117</u>	16 of 27	S/232.9	63.9/2.00	The Salvation Army Ottawa Grace Manor 1156 Wellington Street Ottawa ON K1Y2Z3	GEN
Generator No SIC Code: SIC Descriptic Approval Yea PO Box No: Country:	on:	ON6372542 623110 Nursing Care Facilities 2010		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class I		261 PHARMACEUTICA	LS		
Waste Class: Waste Class I		312 PATHOLOGICAL W	ASTES		
<u>117</u>	17 of 27	S/232.9	63.9/2.00	The Salvation Army Ottawa Grace Manor 1156 Wellington Street Ottawa ON K1Y2Z3	GEN

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON6372542 623110 Nursing Care 2011	Facilities		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class		312 PA ⁻	THOLOGICAL W	ASTES			
Waste Class Waste Class		261 PH/	ARMACEUTICAL	.S			
<u>117</u>	18 of 27	S/	232.9	63.9/2.00	The Salvation Army O 1156 Wellington Stree Ottawa ON K1Y2Z3		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON6372542 623110 Nursing Care 2012	Facilities		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class		312 PA ⁻	THOLOGICAL W	ASTES			
Waste Class Waste Class		261 PH/	ARMACEUTICAL	.S			
<u>117</u>	19 of 27	S/	232.9	63.9/2.00	The Salvation Army O 1156 Wellington Stree Ottawa ON		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON6372542 623110 2013			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class Waste Class		261 PH/	ARMACEUTICAL	.S			
Waste Class Waste Class		312 PA	THOLOGICAL W	ASTES			
<u>117</u>	20 of 27	S/	232.9	63.9/2.00	1156 Wellington St W Ottawa ON K1Y2Z3		EHS
Order No: Status: Report Type Report Date: Date Receive	•	20141126095 C RSC Report (03-DEC-14 26-NOV-14			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	Ottawa ON .3 -75.72744	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Previous Site Lot/Building Additional In	Size:	Grace Hos 3.86 acres			ү :	45.400799	
<u>117</u>	21 of 27		S/232.9	63.9/2.00	The Salvation Army 1156 Wellington St Ottawa ON M4H 1P4		ECA
Approval No Approval Da Status: Record Type Link Source: SWP Area Ni Approval Typ Project Type Business Na Address: Full Address Full Address Full PDF Lini PDF Site Loo	te: ;; ; ; ; ; ;; ;; ;; ;; ;; ;; ;; ;; ;;		2 ECA-AIR AIR The Salvation Army 1156 Wellington St		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	'-5ANT92-14.pdf	
<u>117</u>	22 of 27		S/232.9	63.9/2.00	The Salvation Army 1156 Wellington Stre Ottawa ON K1Y2Z3	Ottawa Grace Manor eet	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	ion:	ON637254 623110 623110 2016 Canada	42		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class Waste Class	=		261 PHARMACEUTICA	ALS			
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES			
<u>117</u>	23 of 27		S/232.9	63.9/2.00	The Salvation Army 1156 Wellington Stre Ottawa ON K1Y2Z3	Ottawa Grace Manor eet	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	ion:	ON637254 623110 623110 2015 Canada	42		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							
Waste Class Waste Class			261 PHARMACEUTICA	NLS			
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES			

Map Key	Number Record		Elev/Diff n) (m)	Site		DI
<u>117</u>	24 of 27	S/232.9	63.9/2.00	The Salvation Army 1156 Wellington Stre Ottawa ON K1Y2Z3	Ottawa Grace Manor eet	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON6372542 623110 623110 2014 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
Detail(s)						
Waste Class. Waste Class		261 PHARMACEUT	ICALS			
Waste Class. Waste Class		312 PATHOLOGICA	L WASTES			
<u>117</u>	25 of 27	S/232.9	63.9/2.00	The Salvation Army 1156 Wellington Stre Ottawa ON K1Y2Z3	Ottawa Grace Manor eet	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON6372542 As of Dec 2018 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class. Waste Class		261 A Pharmaceutical	6			
Waste Class. Waste Class		312 P Pathological wa	stes			
<u>117</u>	26 of 27	S/232.9	63.9/2.00	The Salvation Army 1156 Wellington Stre Ottawa ON K1Y2Z3	Ottawa Grace Manor eet	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON6372542 As of Jul 2020 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u> Waste Class		261 A				
Waste Class		Pharmaceuticals	3			
Waste Class. Waste Class		312 P Pathological wa	stes			
<u>117</u>	27 of 27	S/232.9	63.9/2.00	The Salvation Army 1156 Wellington Stre Ottawa ON K1Y2Z3	Ottawa Grace Manor eet	GEN

Map Key Num Reco	ber of Direction/ rds Distance (m)	Elev/Diff (m)	Site		DE
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON6372542 As of Nov 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	261 A Pharmaceuticals				
Waste Class: Waste Class Desc:	312 P Pathological waste	es			
118 1 of 1	WSW/232.9	62.9 / 1.00	Ottawa ON		wwis
Well ID: 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/Bedroch Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map): Additional Detail(s) (Well Completed Date Year Completed: Depth (m): Latitude:	<u>:</u> <u>Map)</u>	3	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:	9/6/2019 TRUE 7241 7 OTTAWA NEPEAN TOWNSHIP	
Longitude: Path: Bore Hole Informatic	-75.730404857979	19			
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1007660796		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442837.00 5027878.00 UTM83 4	
Date Completed: Remarks: Elevrc Desc:	15-Apr-2019 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	

Formation ID:	1007846648
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	6.0
Formation Fop Depth: Formation End Depth: Formation End Depth UOM:	53.0 ft

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

Formation ID:	1007846647
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	12
Mat3 Desc:	STONES
Formation Top Depth:	1.0
Formation End Depth:	6.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846646
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

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

Plug ID:	1007848110
Layer:	5

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		41.0			
Plug To:		53.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer:		1007848107 2			
Plug From:		1.0			
Plug To:		6.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848108			
Layer:		3			
Plug From: Plug To:		6.0 39.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848106			
Layer:		1			
Plug From: Plug To:		0.0 1.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848109			
Layer:		4 39.0			
Plug From: Plug To:		41.0			
Plug Depth L	JOM:	ft			
<u>Method of Co</u> Use	onstruction & Well				
Method Cons	struction ID:	1007849639			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	tion				
Pipe ID:		1007845076			
Casing No:		0			
Comment: Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1007850364			
Layer:		1			
Material:		5			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Open Hole or	Material:	PLASTIC			
Depth From:		0.0			
Depth To:		43.0			
Casing Diame		2.066999912261963			
Casing Diame		Inch			
Casing Depth	UOM:	ft			
Construction	<u>Record - Screen</u>				
Screen ID:		1007850725			
Layer:		1			
Slot:	• •• 4h •	10			
Screen Top D		43.0			
Screen End D		53.0			
Screen Materi		5 ft			
Screen Depth Screen Diame					
		inch			
Screen Diame	ter:	2.375			
Results of We	ll Yield Testing				
Pump Test ID:	:	1007851776			
Pump Set At:					
Static Level:					
Final Level Af					
	d Pump Depth:				
Pumping Rate					
Flowing Rate:					
Recommende	d Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A	fter Test Code:				
Water State A					
Pumping Test		0			
Pumping Dura					
Pumping Dura					
Flowing:					
Hole Diameter	ſ				
Hole ID:		1007849067			
Diameter:		4.5			
Depth From:		0.0			
Depth To:		6.0			
Hole Depth U	OM:	ft			
Hole Diameter	r UOM:	Inch			
Hole Diameter	ŗ				
Hole ID:		1007849068			
Diameter:		3.0			
Depth From:		6.0			
Depth To:		53.0			
Hole Depth U	ОМ:	ft			
Hole Diameter	r UOM:	Inch			
<u>119</u>	1 of 2	WNW/233.2	61.9/0.00	OTTAWA CITY - PARKDALE AVENUE BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	C/
Certificate #:		3-0870-91-			
Certificate #: Application Ye	ear:	3-0870-91- 91			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Issue Date: Approval Type: Status: Application Typ Client Name: Client Address: Client Address: Client City: Client Postal Co Project Descrip Contaminants: Emission Contr	be: code: ntion:	6/21/1991 Municipal sewage Approved				
<u>119</u> 2	of 2	WNW/233.2	61.9/0.00	OTTAWA CITY - HIN BULLMAN ST./PINE OTTAWA CITY ON		Ċ
Certificate #: Application Yea Issue Date: Approval Type: Status: Application Typ Client Name: Client Name: Client Address: Client City: Client Postal Co Project Descrip Contaminants: Emission Contr	be: ode: tion:	7-0698-91- 91 6/21/1991 Municipal water Approved				
<u>120</u> 1	of 1	WSW/233.3	62.9 / 1.00	Parkdale + Hamilton Ottawa ON	St.	WWI
Well ID: Construction Da Primary Water U Sec. Water Use: Final Well Statu Water Type: Casing Material Audit No: Tag: Construction M Elevation (m): Elevation Relial Depth to Bedroo Well Depth: Overburden/Bed Pump Rate: Static Water Le Flow Rate: Clear/Cloudy: PDF URL (Map).	ate: Use: Mo : Is: Mo I: Z2 A2 A2 Method: bility: ck: drock: vel:	43184 onitoring and Test Hole onitoring and Test Hole 31272 265327		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:	9/6/2019 TRUE 7241 7 Parkdale + Hamilton St. OTTAWA NEPEAN TOWNSHIP	
Additional Deta	il(s) (Map)					

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Latitude: Longitude: Path:		45.4020583172357 -75.7303917335046				
Bore Hole Inform	ation					
Bore Hole ID: DP2BR: Spatial Status: Code OB:	100766	60787		Elevation: Elevrc: Zone: East83:	18 442838.00	
Code OB Desc: Open Hole: Cluster Kind:				North83: Org CS: UTMRC:	5027875.00 UTM83 4	
Date Completed: Remarks: Elevrc Desc: Location Source Improvement Loc Source Revision Supplier Commen	Date: cation Source: cation Method: Comment:	-2019 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Overburden and	<u>Bedrock</u>					
<u>Materials Interval</u> Formation ID:	!	1007846637				
Layer: Color: General Color: Mat1: Most Common Ma	aterial:	1 8 BLACK 27 OTHER				
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top De		73 HARD 0.0				
Formation End D Formation End D		1.0 ft				
Overburden and Materials Interval						
Formation ID: Layer: Color: General Color: Mat1: Most Common M	aterial:	1007846639 3 2 GREY 15 LIMESTONE				
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top De	enth	17 SHALE 73 HARD 6.0				
Formation End D Formation End D	epth:	36.0 ft				
Overburden and Materials Interval						
Formation ID:		1007846638				
Layer: Color:		2 6				
294 eris	sinfo.com Env	vironmental Risk Infor	mation Servic	es	Order No: 22042	700665

General Color: BROWN Mat: 00 Most Common Material: MEDUM SAND Mat2: 11 Mat2 Desc: GRAVEL Mat3: 12 Mat3 Desc: GRAVEL Mat3: 12 Mat3 Desc: STONES Formation PD Depth: 10 Formation PD Depth: 10 Formation PD Depth: 10 Formation PD Depth: 10 Plug DD: 1007848094 Layer: 4 Plug DD: 1007848093 Layer: 3 Plug DD: 1007848093 Layer: 3 Plug DD: 1007848093 Layer: 3 Plug To: 1007848093 Layer: 5 Saling Record 1007848093 Plug To: 1007848092 Layer: 1 Annular Space/Abandonment Saling Record Plug To: 1007848092 Plug To: 1.0	Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Mace: MEDIW SAND Mace: 11 Mace: GRAVEL Mats: 12 Mats: STONES Formation End Daph: 6.0 Formation End Daph: 6.0 Formation End Daph: 6.0 Formation End Daph: 1.0 Sealing Record 1 Annular Space/Abandonment. Sealing Record Sealing Record 22.0 Plug Tor: 22.0 Plug Tor: 22.0 Plug Tor: 22.0 Plug Tor: 3 Plug Tor: 22.0 Plug Tor: 1007848092 Layer: 2 Plug Tor: 10						
Mat2 11 Mat2 Desc: GRAVEL Mat3 12 Mat3 12 Mat3 Desc: GRAVEL Formation Top Depth: 1.0 Formation Top Depth: 1.0 Formation End Depth: 0.0 Formation End Depth: 0.0 Formation End Depth: 0.0 Plug ID: 1007848094 Layer: 4 Plug To: 2.0 Plug Depth UOM: 1 Annular Space/Abandonment. Saming Record Saming Record 0.0 Plug Do: 1007848093 Layer: 1.0 Plug Do: 1007848092 Plug Port 2.0 Plug Do: 1007848091 Layer: 1.0 Plug Do: 1007848091 Layer: 1.0 Plug To: 0.0						
Wat2 Dosc: GRAVEL Wat3 Dosc: STONES Formation Top Depti: 1.0 Formation End Depti: 0.0 Formation End Depti: 0.0 Formation End Depti: 0.0 Saling Record 007548094 Layer: 4 Annular Space/Abandonment. 22.0 Plug Dro: 24.0 Plug Dro: 0.07648093 Layer: 3 Plug Prom: 1.0 Annular Space/Abandonment. Saling Record Saling Record 0.0 Plug Dro: 1.0 Plug Dro: 0.0 Plug Dro: 0.0 Plug Dro:		iai:				
Wat 3: 12 Mar 3: Desc: STONES Formation Top Depti: 1.0 Formation End Depti: 6.0 Formation End Depti: 0.077848094 Layer: 4 Plog Forn: 2.0 Plog Depti: 0.07848093 Layer: 6.0 Plog Forn: 6.0 Plog Forn: 6.0 Plog Torn: 6.0 Plog Depti UOM: 1.0						
Formation Top Depth: 1.0 Formation End Depth: 6.0 Formation End Depth: 6.0 Formation End Depth: 6.0 Annular Space/Abandonment: Saming Record Bung Tom: 22.0 Plug Tor: 24.0 Plug Tor: 24.0 Plug Depth: 1007848083 Saming Record 1007848083 Plug Tor: 22.0 Plug Depth UOM: 1 Annular Space/Abandonment: Saming Record Plug Tom: 8.0 Plug Tom: 1.0 Plug Tom: 1.0 Plug Tom: 1.0 Plug Tom: 1.0 Saming Record 1.0 Plug Tom: 1.0 Saming Record 1.0 Plug Dom: 1.0 Plug Dom: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Formation End Depth: 6.0 Formation End Depth: t Annular Space/Abandonment. Sealing Rescord Plug DD: 1007848094 Lynr: 4 Plug TD: 24.0 Plug To: 22.0 Plug To: 22.0 Plug To: 22.0 Plug To: 1007848093 Layer: 2 Plug To: 1007848092 Layer: 2 Plug To: 1.0 Plug Do: 1007848091 Layer: 1.0 Plug To: 1.0 Plug To: 1.	Mat3 Desc:		STONES			
Formation End Depth UOM: t Annular Space/Abandonment Sealing Record 1007648094 Layer: 4 Plug From: 22.0 Plug To: 24.0 Plug To: 1007648093 Layer: 3 Plug To: 22.0 Plug To: 1007648093 Layer: 2 Plug To: 1.0	Formation Top Depth	1:				
Annular Space/Abandonment. Sealing Record 1007848094 Layer: 4 Plug For: 22.0 Plug Tor: 24.0 Plug Dept UOM: t Annular Space/Abandonment. 5 Sealing Record 1007848093 Layer: 3 Plug Dop: 1007848093 Layer: 2 Plug Tor: 1007848092 Layer: 2 Plug Tor: 1007848092 Layer: 2 Plug Tor: 1007848092 Layer: 1 Annular Space/Abandonment. Sealing Record 1 Plug Tor: 5						
Sealing Record 1007845094 Layer: 4 Plug From: 22.0 Plug To: 24.0 Plug To: 24.0 Plug To: 24.0 Plug To: 24.0 Plug To: 007845093 Layer: 3 Plug To: 007846093 Layer: 3 Plug To: 0.007846093 Layer: 2 Plug To: 0.007846092 Layer: 2 Plug To: 0.007846092 Layer: 1 Anular Space/Abandonment Saling Record Plug To: 0.0 Plug To: 1007846091 Layer: 1 Plug To: 1007848095 Layer: 5 Saling Record 1<	Formation End Depti	т UOM:	ft			
Layer: 4 Plug From: 22.0 Plug Depth UOM: t Annular Space/Abandonment. Saling Record Plug ID: 1007848093 Layer: 3 Plug Tom: 6.0 Plug Tom: 6.0 Plug Tom: 22.0 Plug Tom: 22.0 Plug Tom: 1007848092 Layer: 2 Salaling Record 1007848092 Layer: 2 Plug Tom: 1.0 Plug Tom: 24.0 Plug Tom:		<u>donment</u>				
Plug Tor: 22.0 Plug Tor: 24.0 Plug Depth UOM: tt Annular Space/Abandonment Sailing Record Plug ID: 1007848093 Layer: 3 Plug Tor: 6.0 Plug Tor: 22.0 Plug Tor: 20.0 Plug Tor: 1007848093 Layer: 1007848093 Layer: 1007848092 Layer: 2 Plug Tor: 1007848092 Layer: 2 Plug Tor: 1.0 Plug Tor: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Ping To: 24.0 Ping Depth UOM: t Annular Space/Abandonment						
Plug Depth UOM: t Anular Space/Abandonment Sealing Record 1007848093 Layer: 3 Plug From: 6.0 Plug To: 2.0 Plug Depth UOM: t Annular Space/Abandonment Sealing Record 1007848092 Plug To: 1007848092 Layer: 1 Annular Space/Abandonment Sealing Record 2 Plug To: 1007848092 Layer: 2 Plug From: 6.0 Plug From: 1007848092 Layer: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record 2 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record 0.0 Plug To: 0.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record 2.0 Plug Depth UOM: t Plug De						
Annular Space/Abandonment. Sealing Record Plug For: 3 Layer: 3 Plug Form: 6.0 Plug Tor: 22.0 Plug Depth UOM: t Annular Space/Abandonment. 22.0 Plug ID: 1007848092 Layer: 2 Plug Form: 1.0 Plug To: 1.0 Plug To: 6.0 Plug To: 1.0 Plug To: 1.007848091 Layer: 1.0 Plug To: 1.0 Plug To: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Sealing Record Ping ID: 1007848093 Layer: 3 Ping Form: 6.0 Ping To: 22.0 Ping To: 22.0 Ping To: 22.0 Ping To: 22.0 Ping To: 20.0 Ping To: 6.0 Ping To: 6.0 Ping To: 1007848092 Layer: 1 Ping To: 0.0 Ping To: 1.0 Ping To: 2.0 Ping To: 2.0 Ping To: 2.0 Ping To: 36.0 Ping Point UOM: 1 Ping To: 36.0 Ping To:	nug Depur oom.		it.			
Layer: 3 Plug From: 6.0 Plug To: 22.0 Plug Depth UOM: t Annular Space/Abandonment. Sailing Record Plug ID: 1007848092 Layer: 2 Plug From: 1.0 Plug Form: 6.0 Plug To: 6.0 Plug To: 6.0 Plug To: 6.0 Plug To: 6.0 Plug Depth UOM: t Annular Space/Abandonment. Saining Record Plug To: 1.0 Plug Form: 0.0 Plug To: 1007848091 Layer: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sailing Record Plug Depth UOM: t Annular Space/Abandonment. Sailing Record Plug Depth UOM: t Plug Depth UOM: t Plug Depth UOM: t Annular Space/Abandonment. Sailing Record Plug To: 3.0 Plug To: 5.0 Plug To:		<u>donment</u>				
Ping From: 6.0 Plug To: 22.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848092 Layer: 2 Plug Tom: 1.0 Plug Tom: 6.0 Plug Tom: 6.0 Plug Tom: 6.0 Plug Tom: 1.0 Plug Tom: 6.0 Plug Tom: 1.0 Plug Tom: 0.0 Plug Tom: 0.0 Plug Tom: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug Tom: 1.0 Plug Tom: 2.0 Plug Tom: 2.0 Plug Tom: 2.0 Plug Tom: 2.0 Plug Tom: 2.4.0 Plug Tom: 2.4.0 Plug Tom: 2.4.0 Plug Tom: 24.0						
Ping To: 22.0 Ping Depth UOM: t Annular Space/Abandonment.						
Plug Depth UOM: ft Annular Space/Abandonment.						
Annular Space/Abandonment. Sealing Record Plug ID: 1007648092 Layer: 2 Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: t Annular Space/Abandonment. Saaling Record Plug Depth UOM: 1 Annular Space/Abandonment. Saaling Record Plug DP: 1007848091 Layer: 1 Plug Torn: 0.0 Plug Torn: 0.0 Plug Torn: 1.0 Plug Torn: 0.0 Plug Torn: 1.0 Plug Torn: 0.0 Plug Torn: 0.0 Plug Torn: 1.0 Plug Torn: 1.0 Plug Torn: 1.0 Plug Torn: 3.0 Plug Torn: 24.0 Plug Torn: 36.0 Plug Depth UOM: t Method of Construction & Well Juo7849631 Method Construction ID: 1007849631						
Sealing Record 1007848092 Layer: 2 Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Sealing Record 007848091 Layer: 1 Plug To: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug To: 1.0 Plug To: 1.0 Plug To: 1.0 Plug To: 1.0 Plug To: 24.0 Plug To: 24.0 Plug To: 36.0 Plug Depth UOM: t Method of Construction & Well. Jure Sail Value Jure Sail	riug Deptil OOM.		it.			
Layer: 2 Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: tt Annular Space/Abandonment.		donment_				
Plug From: 1.0 Plug To: 6.0 Plug Depth UOM: tt Annular Space/Abandonment.						
Plug To: 6.0 Plug Depth UOM: tt Annular Space/Abandonment	Layer:					
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record						
Sealing Record Plug ID: 1007848091 Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848095 Layer: 5 Plug To: 36.0 Plug Depth UOM: t						
Plug ID: 1007848091 Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: tt Annular Space/Abandonment		donment_				
Layer:1Plug From:0.0Plug To:1.0Plug Depth UOM:ftAnnular Space/Abandonment Sealing RecordPlug ID:1007848095Layer:5Plug From:24.0Plug To:36.0Plug Depth UOM:ftMethod of Construction & Well Use1007849631	-		1007848091			
Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment						
Plug To:1.0Plug Depth UOM:ftAnnular Space/Abandonment Sealing RecordPlug ID:1007848095Layer:5Plug From:24.0Plug To:36.0Plug Depth UOM:ftMethod of Construction & Well Use1007849631	Plug From:					
Annular Space/Abandonment Sealing Record Plug ID: 1007848095 Layer: 5 Plug From: 24.0 Plug To: 36.0 Plug Depth UOM: tt Method of Construction & Well Velocome Use 1007849631						
Sealing Record 1007848095 Layer: 5 Plug From: 24.0 Plug To: 36.0 Plug Depth UOM: ft	Plug Depth UOM:		ft			
Layer: 5 Plug From: 24.0 Plug To: 36.0 Plug Depth UOM: ft Method of Construction & Well Value Use 1007849631	<u>Annular Space/Aban</u> Sealing Record	<u>donment</u>				
Plug From: 24.0 Plug To: 36.0 Plug Depth UOM: ft Method of Construction & Well Use Method Construction ID: 1007849631						
Plug To: 36.0 Plug Depth UOM: ft Method of Construction & Well Use Method Construction ID: 1007849631						
Plug Depth UOM: ft Method of Construction & Well Use Method Construction ID: 1007849631	Pluq To:					
Use Method Construction ID: 1007849631	Plug Depth UOM:					
		ion & Well				
Method Construction Code: 5	Method Construction	n ID:	1007849631			
	Method Construction	Code:	5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons Other Method	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845073 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1007850361 1 5 PLASTIC 0.0 26.0 2.066999912261963 Inch ft			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mateu Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007850716 1 10 26.0 36.0 5 ft inch 2.375			
<u>Results of W</u>	ell Yield Testing				
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Water State A	: fter Pumping: ed Pump Depth: te: e: ed Pump Rate: After Test Code: After Test:	1007851773 ft GPM			
Pumping Tes Pumping Dui Pumping Dui Flowing:	ration HR:	0			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007849062 3.5 6.0 36.0 ft Inch			
296	erisinfo.com Env	vironmental Risk Infor	mation Service	s	Order No: 22042700665

Map Key	Number Records		Elev/Diff (m)	Site		DB
Hole Diamete	er					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849061 4.5 0.0 6.0 ft Inch				
<u>121</u>	1 of 4	ENE/233.4	60.9/-0.93	102 Merton Street Ottawa ON K1Y 1V7		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	d: Name: Size:	20070507014 C CAN - Complete Report 5/16/2007 5/7/2007 7591.96 sq ft Fire Insur. Maps A	nd /or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Armstrong St and Merton St 0.25 -75.725558 45.40441	
<u>121</u>	2 of 4	ENE/233.4	60.9/-0.93	J. R. Clarke & Associ 102 Merton St Ottawa ON K1Y 1V7	ates Ltd.	СА
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:	6397-7E5J8K 2008 5/2/2008 Waste Manageme Approved	nt Systems			
<u>121</u>	3 of 4	ENE/233.4	60.9 / -0.93	Inflector Environmen 102 Merton St Ottawa ON K1Y 1V7	tal Serv.	SCT
Established: Plant Size (ft [:] Employment:		01-DEC-94				
<u>Details</u> Description: SIC/NAICS C	ode:	Remediation Servi 562910	ices			
<u>121</u>	4 of 4	ENE/233.4	60.9/-0.93	J. R. Clarke & Associ 102 Merton St Ottawa ON K1Y 1V7	ates Ltd.	ECA
Approval No: Approval Dat		6397-7E5J8K 2008-05-02		MOE District: City:	Ottawa	
Status:		Approved		Longitude:	-75.72556	

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Map Key	Number Records		Elev/Diff (m)	Site		DB
Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full PDF Link: PDF Site Location:		ECA IDS Rideau Valley ECA-WASTE MANAGEMENT SYSTE WASTE MANAGEMENT SYSTEMS J. R. Clarke & Associates Ltd. 102 Merton St https://www.accessenvironment.ene.g			45.40476 7CUMD4-14.pdf	
<u>122</u>	1 of 1	W/233.9	62.9 / 1.00	312 Parkdale Avenue Ottawa ON K1Y 4X9		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building S Additional Int	ed: e Name: Size:	20200806163 C Standard Report 11-AUG-20 06-AUG-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7306797 45.4031231	
<u>123</u>	1 of 1	WSW/234.9	62.9 / 1.00	229 Armstrong St Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U: Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction (m) Elevation (m) Elevation (m) Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy. PDF URL (Ma Additional Dep	er Use: se: atus: atus: ial: iiability: irock: Bedrock: Level:): :	7343178 Monitoring and Test Hole Monitoring and Test Hole Z231280 A265329		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Muncipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/6/2019 TRUE 7241 7 229 Armstrong St OTTAWA NEPEAN TOWNSHIP	
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:		2019/04/02 2019 18.29 45.4021029932026 -75.730443419565				
<u>Bore Hole Inf</u>	formation					
Bore Hole ID:	:	1007660769		Elevation:		
298	erisinfo.cc	om Environmental Risk Info	ormation Servic	es	Order No: 2	2042700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	442834.00	
Code OB Desc.	:			North83:	5027880.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	d: 02-Apr-	2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
	u. 02 Apr	2013 00.00.00			•	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source	ce Date:					
Improvement L	ocation Source:					
	ocation Method:					
Source Revisio						
Supplier Comn						
<u>Overburden an</u>						
Materials Interv	vai					
Formation ID:		1007846619				
Layer:		1				
Color:		8				
General Color:		BLACK				
Mat1:		27				
Most Common	Material:	OTHER				
Mat2:		11				
		GRAVEL				
Mat2 Desc:						
Mat3:		66				
Mat3 Desc:		DENSE				
	n					
Formation Top	Depth:	0.0				
Formation Top Formation End	Depth: Depth:		58			
Formation End Formation End	l Depth: l Depth UOM:	0.0 0.310000002384185 m	58			
Formation Top Formation End Formation End <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: Color: General Color: Mat2 Color: Mat2 Desc: Mat2 Desc: Mat3: Mat3 Desc: Formation End Formation End	l Depth: I Depth UOM: ad <u>Bedrock</u> val Material: Depth: I Depth:	0.31000002384185	37			
Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End	I Depth: I Depth UOM: <u>Ind Bedrock</u> <u>Ind Bedrock</u> Material: I Depth: I Depth: I Depth UOM:	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734	37			
Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Materials Interv Formation ID:	I Depth: I Depth UOM: <u>ad Bedrock</u> <u>val</u> Material: I Depth: I Depth: I Depth UOM: ad Bedrock	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m	37			
Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Materials Interv Formation ID: Layer:	I Depth: I Depth UOM: <u>ad Bedrock</u> <u>val</u> Material: I Depth: I Depth: I Depth UOM: ad Bedrock	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m	37			
Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color:	l Depth: I Depth UOM: <u>val</u> Material: Depth: I Depth: I Depth UOM: d Bedrock val	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m	37			
Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color:	l Depth: I Depth UOM: <u>val</u> Material: Depth: I Depth: I Depth UOM: d Bedrock val	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m	37			
Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color:	l Depth: I Depth UOM: <u>val</u> Material: Depth: I Depth: I Depth UOM: d Bedrock val	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN	37			
Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1:	l Depth: Depth UOM: <u>val</u> Material: Depth: Depth: Depth UOM: d Bedrock val	0.31000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN 28	37			
Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common	l Depth: Depth UOM: <u>val</u> Material: Depth: Depth: Depth UOM: d Bedrock val	0.31000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN 28 SAND	37			
Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Formation End Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	l Depth: Depth UOM: <u>val</u> Material: Depth: Depth: Depth UOM: d Bedrock val	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN 28 SAND 27	37			
Formation End Formation End <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End	l Depth: Depth UOM: <u>val</u> Material: Depth: Depth: Depth UOM: d Bedrock val	0.31000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN 28 SAND	37			
Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	l Depth: Depth UOM: <u>val</u> Material: Depth: Depth: Depth UOM: d Bedrock val	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN 28 SAND 27	37			
Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Pormation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat2 Desc: Mat3:	l Depth: I Depth UOM: <u>val</u> Material: Depth: I Depth: I Depth UOM: <u>val</u>	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN 28 SAND 27 OTHER 35	37 14			
Formation End Formation End Formation End Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	I Depth: I Depth UOM: Ind Bedrock Val Material: I Depth: I Depth: I Depth UOM: I Depth UOM: I depth UOM: Val	0.310000002384185 m 1007846621 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m 1007846620 2 6 BROWN 28 SAND 27 OTHER	37 14			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En Formation En	nd Depth: nd Depth UOM:	1.519999980926513 m	7		
<u>Annular Spaces Spaces Sealing Recc</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ЮМ:	1007848064 2 0.3100000023841858 14.630000114440918 m			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848065 3 14.630000114440918 18.290000915527344 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1007848063 1 0.0 0.3100000023841858 m	8		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1007849556 5 Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845067 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1007850355 1 5 PLASTIC 0.0 15.239999771118164 3.450000047683716 cm m	4		
<u>Construction</u>	Record - Screen				
Screen ID:		1007850930			

Мар Кеу	Number Record			Site		DB
Layer:		1				
Slot:		10	440404			
Screen Top D		15.239999771				
Screen End D		18.290000915	527344			
Screen Mater		5				
Screen Depth Screen Diame		m cm				
Screen Diame		4.2100000381	46973			
<u>Results of We</u>	ell Yield Te	sting				
Pump Test ID	:	1007851767				
Pump Set At:						
Static Level:						
Final Level A						
Recommende		epth:				
Pumping Rate	ə:					
Flowing Rate						
Recommende	ed Pump R					
Levels UOM:		m LPM				
Rate UOM:	Har Toot C					
Water State A		,ode:				
Water State A Pumping Tes		0				
Pumping Dur		0				
Pumping Dur	ation MIN [.]					
Flowing:						
Hole Diamete	<u>r</u>					
Hole ID:		1007849049				
Diameter:		11.430000305	175781			
Depth From:		0.0	110101			
Depth To:		2.1300001144	40918			
Hole Depth U	ОМ:	m				
Hole Diamete		cm				
Hole Diamete	<u>r</u>					
Hole ID:		1007849050				
Diameter:		8.8900003433	22754			
Depth From:		2.1300001144				
Depth To:		18.290000915				
Hole Depth U	ОМ:	m				
Hole Diamete		cm				
<u>124</u>	1 of 1	WSW/237.2	62.9 / 1.00	229 Armstrong St Ottawa ON		WWIS
Well ID:		7343177		Data Entry Status:		
Construction				Data Src:		
Primary Wate		Monitoring and Test Hole	9	Date Received:	9/6/2019	
Sec. Water Us				Selected Flag:	TRUE	
Final Well Sta	itus:	Monitoring and Test Hole	9	Abandonment Rec:	70.44	
Water Type:				Contractor:	7241	
Casing Mater	ial:	7021001		Form Version:	7	
Audit No:		Z231281		Owner: Stroot Namo:	220 Armetrona St	
Tag:	Mathadi	A189973		Street Name:	229 Armstrong St OTTAWA	
Construction Elevation (m)				County: Municipality:	NEPEAN TOWNSHIP	
Elevation (III)				Site Info:		
LIEVALION KEI				Site IIIO.		
Depth to Bed	rock.			Lot:		

Well Depth:	Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	I
Overburden/I Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	Level: l):				Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
PDF URL (Ma	ap):					
Additional De	etail(s) (Map))				
<i>Well Complet</i> Year Comple Depth (m): Latitude: Longitude: Path:			2019/04/01 2019 18.29 45.4019773122119 -75.7303906896917			
Bore Hole Int	formation					
Bore Hole ID. DP2BR: Spatial Statu Code OB: Code OB Des Open Hole:	is: sc:	10076607	766		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442838.00 5027866.00 UTM83 4
Date Comple Remarks: Elevrc Desc: Location Sou Improvement Mprovement Source Revis	eted: urce Date: t Location So t Location M sion Commen	ource: ethod:	019 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr
mprovement Source Revis Supplier Con	eted: urce Date: t Location So t Location M sion Commen nment: and Bedrock	ource: ethod: nt:	019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m
Date Comple Remarks: Elevrc Desc: Location Sou mprovement Source Revis Soupplier Con <u>Dverburden a</u> <u>Aaterials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Formation To Formation En Formation En Formation En	eted: urce Date: t Location So t Location Ma sion Commen nment: <u>and Bedrock</u> <u>erval</u> o: or: on Material: op Depth: nd Depth: nd Depth UO <u>and Bedrock</u>	Durce: ethod: nt:	1007846617 2 6 BROWN 28 SAND 27 OTHER 35 WOOD FRAGMENT 0.310000002384185 1.519999980926513 m	8	UTMRC Desc:	margin of error : 30 m - 100 m
Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con <u>Overburden a</u> <u>Materials Inte</u> Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Formation To Formation En Formation En	eted: urce Date: t Location So t Location Ma sion Commen mment: <u>and Bedrock</u> <u>erval</u> or: on Material: op Depth: nd Depth: nd Depth UO <u>and Bedrock</u> <u>erval</u>	Durce: ethod: nt:	1007846617 2 6 BROWN 28 SAND 27 OTHER 35 WOOD FRAGMENT 0.31000002384185 1.51999980926513	8	UTMRC Desc:	margin of error : 30 m - 100 m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Most Commor Mat2:	Material:	LIMESTONE			
Matz: Mat2 Desc:		17 SHALE			
Mat2 Desc. Mat3:		74			
Mat3 Desc:		LAYERED			
Formation Top	Depth:	1.5199999809265137	7		
Formation En		18.290000915527344			
Formation End		m			
Overburden al Materials Inter					
Formation ID:		1007846616			
Layer:		1			
Color:		8			
General Color	:	BLACK			
Mat1:		27			
Most Commor	n Material:	OTHER			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:		66			
Mat3 Desc:	5 4	DENSE			
Formation Top	Depth:	0.0	5		
Formation En Formation En		0.3100000023841858 m	5		
FOIMAUON EN	д Берш обім.	111			
Annular Space Sealing Recor	e/Abandonment d				
Plug ID:		1007848061			
Layer:		2			
Plug From:		0.310000023841858			
Plug To:		14.630000114440918	3		
Plug Depth UC	DM:	m			
Annular Space Sealing Recor	e/Abandonment d				
Plug ID:		1007848060			
Layer:		1			
Plug From:		0.0			
Plug To:		0.310000023841858	5		
Plug Depth UC)///:	m			
Annular Space Sealing Recor	e/Abandonment d				
Plug ID:		1007848062			
Layer:		3			
Plug From:		14.630000114440918			
Plug To:		18.290000915527344	1		
Plug Depth UC	DM:	m			
<u>Method of Cor</u> Use	nstruction & Well				
Method Const	ruction ID:	1007849781			
Method Const		5			
Method Const	ruction:	Air Percussion			
	Construction:				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845066 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1007850354 1 5 PLASTIC 0.0 15.23999977111816 3.450000047683716 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: n UOM: eter UOM:	1007850926 1 10 15.23999977111816 18.29000091552734 5 m cm 4.210000038146973	4		
<u>Results of W</u>	ell Yield Testing				
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: :: ed Pump Rate: After Test Code: After Test: at Method: ration HR:	1007851766 m LPM 0			
Hole Diamete	ar .				
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:	1007849047 11.43000030517578 0.0 2.130000114440918 m cm			
Hole Diamete	<u>er</u>				
Hole ID:		1007849048			
304	erisinfo.com En	vironmental Risk Infor	mation Service	S	Order No: 22042700665

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Diameter: Depth From: Depth To: Hole Depth UOM Hole Diameter U		8.8900003433227 2.1300001144409 18.290000915527 m cm	18			
<u>125</u> 1 c	of 1	WSW/237.5	62.9 / 1.00	3 Hamilton Ave Ottawa ON		WWK
Well ID:	73431	85		Data Entry Status:		
Construction Dat				Data Src:		
Primary Water U	se: Monito	oring and Test Hole		Date Received:	9/6/2019	
Sec. Water Use:				Selected Flag:	TRUE	
Final Well Status	: Monito	oring and Test Hole		Abandonment Rec:		
Water Type:				Contractor:	7241	
Casing Material:		70		Form Version:	7	
Audit No:	Z2312			Owner:	2 Hamilton Aug	
Tag: Construction Me	A2653	20		Street Name:	3 Hamilton Ave OTTAWA	
Elevation (m):	unou.			County: Municipality:	NEPEAN TOWNSHIP	
Elevation (m). Elevation Reliabi	ility.			Site Info:		
Depth to Bedroc				Lot:		
Well Depth:				Concession:		
Overburden/Bed	rock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Leve	el:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate: Clear/Cloudy:				UTM Reliability:		
PDF URL (Map):						
Additional Detail	<u>(s) (Map)</u>					
Well Completed	Date [.]	2019/04/02				
Year Completed:		2019				
Depth (m):		10.9728				
Latitude:		45.402084828666	4			
Longitude:		-75.73046874066	26			
Path:						
Bore Hole Inform	nation					
Bore Hole ID: DP2BR:	10076	60790		Elevation: Elevrc:		
DP2BR: Spatial Status:				Zone:	18	
Code OB:				East83:	442832.00	
Code OB Desc:				North83:	5027878.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Data Completed	02 / 02	. 2010 00.00.00		UTMBC Docor	margin of arror 120 m 100 m	

UTMRC Desc:

Location Method:

Date Completed: 02-Apr-2019 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

305

margin of error : 30 m - 100 m

wwr

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Formation ID:	-	1007846642			
Layer:		3			
Color: General Colo		2 GREY			
Mat1:		15			
Most Commo	n Material:	LIMESTONE			
Mat2:		17			
Mat2 Desc:		SHALE			
Mat3:		73			
Mat3 Desc:		HARD			
Formation To Formation En	p Deptn: d Depth:	6.5 36.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		1007846640			
Layer:		1			
Color:		8			
General Colo	r:	BLACK			
Mat1:		27			
Most Commo Mat2:	n Material:	OTHER 11			
Matz: Mat2 Desc:		GRAVEL			
Mat2 Desc. Mat3:		73			
Mat3 Desc:		HARD			
Formation To	p Depth:	0.0			
Formation En	d Depth:	1.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:	:	1007846641			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
		09			
Mat1:	n Matarial.				
Mat1: Most Commo	n Material:	MEDIUM SAND			
Mat1: Most Commo Mat2:	n Material:	11			
Mat1: Most Commo Mat2: Mat2 Desc:	n Material:				
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:		11 GRAVEL			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To	p Depth:	11 GRAVEL 12 STONES 1.0			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	p Depth: d Depth:	11 GRAVEL 12 STONES 1.0 6.5			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	p Depth:	11 GRAVEL 12 STONES 1.0			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Annular Spac	p Depth: d Depth: d Depth UOM: e/Abandonment	11 GRAVEL 12 STONES 1.0 6.5			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En <u>Annular Spac</u> <u>Sealing Reco</u> Plug ID:	p Depth: d Depth: d Depth UOM: e/Abandonment	11 GRAVEL 12 STONES 1.0 6.5 ft 1007848100			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En <u>Annular Spac</u> <u>Sealing Reco</u> Plug ID: Layer:	p Depth: d Depth: d Depth UOM: e/Abandonment	11 GRAVEL 12 STONES 1.0 6.5 ft 1007848100 5			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Formation En <u>Annular Spac</u> <u>Sealing Reco</u> Plug ID: Layer: Plug From:	p Depth: d Depth: d Depth UOM: e/Abandonment	11 GRAVEL 12 STONES 1.0 6.5 ft 1007848100 5 24.0			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En	p Depth: Id Depth: Id Depth UOM: Id Depth UOM: Id Depth UOM: Id Depth UOM:	11 GRAVEL 12 STONES 1.0 6.5 ft 1007848100 5			
Mat1: Most Commo Mat2: Mat3 Desc: Formation To Formation En Formation En Annular Spac Sealing Reco Plug ID: Layer: Plug From: Plug To: Plug Depth U Annular Spac	p Depth: d Depth: d Depth UOM: ee/Abandonment rd OM: ee/Abandonment	11 GRAVEL 12 STONES 1.0 6.5 ft 1007848100 5 24.0 36.0			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Formation To Formation En Formation En Annular Spac Sealing Reco Plug ID: Layer: Plug From: Plug To: Plug Depth U	p Depth: d Depth: d Depth UOM: ee/Abandonment rd OM: ee/Abandonment	11 GRAVEL 12 STONES 1.0 6.5 ft 1007848100 5 24.0 36.0			
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Annular Spac Sealing Reco Plug ID: Layer: Plug From: Plug To: Plug Depth U Annular Spac Sealing Reco	p Depth: d Depth: d Depth UOM: ee/Abandonment rd OM: ee/Abandonment	11 GRAVEL 12 STONES 1.0 6.5 ft 1007848100 5 24.0 36.0 ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug From:		1.0			
Plug To:		6.5			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848099			
Layer:		4			
Plug From:		22.0			
Plug To: Plug Depth U	JOM:	24.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848098			
Layer:		3			
Plug From:		6.5			
Plug To:		22.0			
Plug Depth U	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848096			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth L	JOM:	1.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	1007849635			
	struction Code:	5			
Method Con		Air Percussion			
<u>Pipe Informa</u>	ntion				
Pipe ID: Casing No: Comment: Alt Name:		1007845074 0			
<u>Construction</u>	<u>ı Record - Casing</u>				
Casing ID:		1007850362			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		0.0			
Depth To:	otor:	26.0 2.06699991226196	3		
Casing Diam Casing Diam	eter IIOM [.]	2.000999991220190	U C		
Casing Diam Casing Dept	h UOM:	ft			
Saling Dept					

Construction Record - Screen

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Screen ID: Layer: Slot: Screen Top L Screen End L Screen Mater Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007850722 1 10 26.0 36.0 5 ft inch 2.375				
Results of W	ell Yield Te	sting				
Pump Test IL Pump Set At: Static Level: Final Level A Recommend Pumping Rate Flowing Rate	: fter Pumpir ed Pump De e:					
Recommende Levels UOM: Rate UOM: Water State A	ed Pump Ra	ft GPM				
Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	at Method: ration HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849063 4.5 0.0 6.5 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849064 3.5 6.5 36.0 ft Inch				
<u>126</u>	1 of 1	WSW/238.0	62.9 / 1.00	340 PARKDALE AVE Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rei	er Use: se: atus: rial: Method:):	7342140 Monitoring and Test Hole Monitoring and Test Hole Z308416 A257662		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	7/23/2019 TRUE 7241 7 340 PARKDALE AVE OTTAWA OTTAWA CITY	

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth to Bedrock: Well Depth: Overburden/Bedro Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:	ck:			Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Map):						
Additional Detail(s	<u>) (Map)</u>					
Well Completed Da Year Completed: Depth (m): Latitude: Longitude: Path:	ate:	2019/09/15 2019 7.3152 45.4021834262257 -75.7305338993686				
Bore Hole Informat	<u>tion</u>					
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 Improvement Loca Source Revision C Supplier Comment	ate: tion Source: tion Method: omment:	2903 2019 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442827.00 5027889.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden and Ba</u> <u>Materials Interval</u>	edrock					
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat Mat2: Mat2 Desc: Mat3 Desc: Formation Top Dep Formation End Dep Formation End Dep	oth: oth:	1008202162 1 8 BLACK 02 TOPSOIL 85 SOFT 77 LOOSE 0.0 1.0 ft				
<u>Overburden and Bo Materials Interval</u>	edrock_					
Formation ID: Layer: Color: General Color:		1008202163 2 6 BROWN				

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Mat1:		09				
Most Common Mat	terial:	MEDIUM SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		12				
Mat3 Desc:		STONES				
Formation Top Dep	oth:	1.0				
Formation End Dep		4.5				
Formation End Dep		ft				
<u>Overburden and Be</u> Materials Interval	edrock_					
Formation ID:		1008202164				
Layer:		3				
Color:		2				
General Color:		GREY				
Mat1:		15				
Most Common Mat	terial:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3:						
Mat3 Desc:						
Formation Top Dep		4.5				
Formation End Dep		24.0				
Formation End Dep	oth UOM:	ft				
Annular Space/Aba Sealing Record	andonment					
Plug ID:		1008202882				
Layer:		1				
Plug From:		0.0				
Plug To:		1.0				
Plug Depth UOM:		ft				
<u>Annular Space/Aba Sealing Record</u>	andonment					
Plug ID:		1008202883				
Layer:		2				
Plug From:		1.0				
Plug To:		12.0				
Plug Depth UOM:		ft				
<u>Annular Space/Aba</u> Sealing Record	andonment					
Plug ID:		1008202884				
Layer:		3				
Plug From:		12.0				
Plug To:		24.0				
Plug Depth UOM:		ft				
<u>Method of Constru</u> <u>Use</u>	ction & Well					
Method Constructi	on ID [.]	1008203451				
Method Constructi		5				
Method Constructi		Air Percussion				
Other Method Construct		,				
310 erisin	n <u>fo.com</u> Env	vironmental Risk Info	rmation Service	es	Order No: 22042700	060

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction Code:	1008203452 B Other Method			
<u>Pipe Informa</u>	<u>ation</u>				
Pipe ID: Casing No: Comment: Alt Name:		1008201276 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	neter: neter UOM:	1008203704 1 5 PLASTIC 0.0 14.0 2.066999912261963 Inch ft	3		
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:	1008203951 2 inch			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End Screen Mate Screen Dept Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:	1008203950 1 10 14.0 24.0 5 ft inch 2.375			

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:

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	After Test C After Test: at Method: ration HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM: er UOM:	1008203202 3.5 4.5 24.0 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1008203201 4.5 0.0 4.5 ft Inch				
<u>127</u>	1 of 1	NE/238.2	59.9 / -2.00	63 Pinhey St Ottawa ON K1Y1T5		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	20130917024 C Standard Report 26-SEP-13 17-SEP-13 2200 Square Feet		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa, Ontario ON .25 -75.726124 45.404794	
<u>128</u>	1 of 19	WSW/238.5	62.9 / 1.00	HONEYWELL LIMITE SPERRY AEROSPAC STATION "C" 3 HAMI OTTAWA ON K1Y 4J4	E DIVISION P.O.BOX 3160, LTON AV	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON0144004 3211 AIRCRAFT & PARTS IND 88,89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class		241 HALOGENATED S	OLVENTS			
Waste Class: Waste Class		148 INORGANIC LABO	RATORY CHEM	CALS		
Waste Class: Waste Class		212 ALIPHATIC SOLVE	INTS			
	originfo or	m Environmental Risk Info	manatian Camia		Order No: 22	0.40700005

Map Key	Number Records		Elev/Diff n) (m)	Site	D
Waste Class Waste Class		213 PETROLEUM D	ISTILLATES		
Waste Class Waste Class		251 OIL SKIMMING	S & SLUDGES		
<u>128</u>	2 of 19	WSW/238.5	62.9 / 1.00	HONEYWELL LIMITED SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON0144004 3211 AIRCRAFT & PARTS IND 92,93,97,98,99,00,01,02,0	3,04,05,06,07,08	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		148 INORGANIC LA	BORATORY CHEM	IICALS	
Waste Class Waste Class		212 ALIPHATIC SOI	_VENTS		
Waste Class Waste Class		213 PETROLEUM D	ISTILLATES		
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class Waste Class		241 HALOGENATEI	D SOLVENTS		
Waste Class Waste Class		251 OIL SKIMMING	S & SLUDGES		
Waste Class Waste Class		150 INERT INORGA	NIC WASTES		
<u>128</u>	3 of 19	WSW/238.5	62.9 / 1.00	HONEYWELL LIMITED 35-071 SPERRY AEROSPACE DIVISION P.O.BOX 3160, STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	GEI
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON0144004 3211 AIRCRAFT & PARTS IND 94,95,96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		148 INORGANIC LA	BORATORY CHEM	IICALS	
Waste Class Waste Class		212 ALIPHATIC SOI	VENTS		
Waste Class	:	213			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class D	esc:	PETROLEUM DIS	TILLATES		
Waste Class: Waste Class D	esc:	241 HALOGENATED S	SOLVENTS		
Waste Class: Waste Class D	esc:	251 OIL SKIMMINGS 8	& SLUDGES		
<u>128</u> 4	4 of 19	WSW/238.5	62.9 / 1.00	SPERRY INC AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	GEN
Generator No: SIC Code: SIC Description Approval Year: PO Box No: Country:	339 n: OTH	HER ELECT. PROD.		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class D	esc:	212 ALIPHATIC SOLV	ENTS		
Waste Class: Waste Class D	esc:	213 PETROLEUM DIS	TILLATES		
Waste Class: Waste Class D	esc:	241 HALOGENATED S	SOLVENTS		
Waste Class: Waste Class D	esc:	251 OIL SKIMMINGS 8	& SLUDGES		
<u>128</u>	5 of 19	WSW/238.5	62.9 / 1.00	SPERRY SEE&USE ON0144004 AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	GEN
Generator No: SIC Code: SIC Descriptio Approval Year: PO Box No: Country:	339 n: OTH	0161800 9 HER ELECT. PROD. 39,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class: Waste Class D	esc:	212 ALIPHATIC SOLV	ENTS		
Waste Class: Waste Class D	esc:	213 PETROLEUM DIS	TILLATES		
Waste Class: Waste Class D	esc:	241 HALOGENATED S	SOLVENTS		
Waste Class: Waste Class D	esc:	251 OIL SKIMMINGS 8	& SLUDGES		
<u>128</u> 0	6 of 19	WSW/238.5	62.9 / 1.00	SPERRY SEE&USE ON0144004 35-071 AEROSPACE & MARINE GROUP 3 HAMILTON	GEN

Order No: 22042700665

Map Key	Numbe Record		Elev/Diff) (m)	Site	DB
				AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	
Generator No: SIC Code: SIC Descriptio Approval Year PO Box No: Country:	on:	ON0161800 3399 OTHER ELECT. PROD. 92,93,94,95,96,97		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>128</u>	7 of 19	WSW/238.5	62.9 / 1.00	SPERRY (SEE&USE ON0144004) AEROSPACE & MARINE GROUP 3 HAMILTON AVENUE NORTH OTTAWA ON K1Y 1B4	GEN
Generator No: SIC Code: SIC Descriptio Approval Year PO Box No: Country:	on:	ON0161800 3399 OTHER ELECT. PROD. 98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>128</u>	8 of 19	WSW/238.5	62.9 / 1.00	Honeywell Limited Adjacent to 3 Hamilton Avenue, Ottawa, Ontario CITY OF OTTAWA ON	EBR
EBR Registry I Ministry Ref N Notice Type: Notice Stage:		IA07E0164 7621-6XSLSG Instrument Decision		Decision Posted: Exception Posted: Section: Act 1:	
Notice Date: Proposal Date Year:	:	September 10, 2007 February 01, 2007 2007		Act 2: Site Location Map:	
Instrument Typ Off Instrument		(EPA s. 9) - Appr	oval for discharge i	nto the natural environment other than water (i.e. Air)	
Posted By: Company Nam Site Address: Location Othe	r:	Honeywell Limite	d		
Proponent Nai Proponent Ade Comment Peri URL:	dress:	155 Gordon Bake	er Rd, Toronto Onta	ario, M2H 3N7	
Site Location I Adjacent to 3 H		venue, Ottawa, Ontario CITY	OF OTTAWA		
<u>128</u>	9 of 19	WSW/238.5	62.9/1.00	Honeywell Limited 3 Hamilton Ave, 223 & 233 Armstrong Street CITY OF OTTAWA ON	PTTW
EBR Registry I Ministry Ref N Notice Type: Notice Stage: Notice Date:	lo:	IA07E0182 3856-6Y2PSG Instrument\sDecision April\s12,\s2007		Decision Posted: Exception Posted: Section: Act 1: Act 2:	
Proposal Date Year:		February\s02,\s2007 2007	o \oDorm:#\ot-\-T-!	Site Location Map:	
Instrument Ty	pe:	(UVVKA\SS.\S34)\	s-\sPermit\sto\sTak	esvalei	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Off Instrume Posted By:					
Company Na Site Address Location Oth Proponent N	: er:	Honeywell\sLimited			
Proponent A Comment Pe URL:		155\sGordon\sBake	r\sRd,\sToronto\s	Ontario,\sM2H\s3N7	
Site Location	n Details:				

3 Hamilton Ave, 223 & 233 Armstrong Street CITY OF OTTAWA

<u>128</u>	10 of 19	WSW/238.5	62.9 / 1.00	HONEYWELL LIMITED SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON0144004 336410 Aerospace Product and Parts Manufacturing 2010		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Clas Waste Clas		150 INERT INORGAN	IC WASTES		
Waste Clas Waste Clas		221 LIGHT FUELS			
Waste Clas Waste Clas		251 OIL SKIMMINGS & SLUDGES			
<u>128</u>	11 of 19	WSW/238.5	62.9 / 1.00	HONEYWELL LIMITED SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON0144004 336410 Aerospace Product and Par 2011	ts Manufacturing	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Clas Waste Clas		221 LIGHT FUELS			
Waste Clas Waste Clas		251 OIL SKIMMINGS	& SLUDGES		
Waste Clas Waste Clas		150 INERT INORGAN	IC WASTES		

Мар Кеу	Number Records			Site		D
<u>128</u>	12 of 19	WSW/238	5 62.9 / 1.00	HONEYWELL LIMI SPERRY AEROSPA AVENUE OTTAWA ON K1Y 4	ACE DIVISION 3 HAMILTON	GEN
Generator No: SIC Code: SIC Descriptic Approval Yeai PO Box No: Country:	on:	ON0144004 336410 Aerospace Product ar 2012	d Parts Manufacturing	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
Detail(s)						
Waste Class: Waste Class L	Desc:	150 INERT INOI	RGANIC WASTES			
Waste Class: Waste Class L	Desc:	221 LIGHT FUE	LS			
Waste Class: Waste Class L	Desc:	251 OIL SKIMM	INGS & SLUDGES			
<u>128</u>	13 of 19	WSW/238	.5 62.9 / 1.00	Honeywell Limited 3 Hamilton Ave 223 Ottawa ON M2H 3N	3 & 233 Armstrong Street	ECA
Approval No: Approval Date	ş.	8067-76SQVA 2007-10-03		MOE District: City:	Ottawa	
Status: Record Type: Link Source: SWP Area Nai Approval Type Project Type: Business Nan Address: Full Address:	me: e:	Approved ECA IDS Rideau Valley ECA-AIR AIR Honeywell L	.imited Ave 223 & 233 Armstro	Longitude: Latitude: Geometry X: Geometry Y:	-75.73057 45.40224	
Full PDF Link: PDF Site Loca		https://www	accessenvironment.en	e.gov.on.ca/instruments/762	21-6XSLSG-14.pdf	
<u>128</u>	14 of 19	WSW/238	5 62.9 / 1.00	HONEYWELL LIMI SPERRY AEROSPA AVENUE OTTAWA ON K1Y (ACE DIVISION 3 HAMILTON	GEN
Generator No: SIC Code: SIC Descriptic		ON0144004 336410 AEROSPACE PRODU	JCT AND PARTS	Status: Co Admin: Choice of Contact:	Paul Hurst CO_ADMIN	
Approval Yeaı PO Box No: Country:	rs:	MANUFACTURING 2016 Canada		Phone No Admin: Contam. Facility: MHSW Facility:	613-592-9600 Ext.4292 Yes No	
<u>Detail(s)</u>						
Waste Class: Waste Class L	Desc:	241 HALOGENA	TED SOLVENTS			
Waste Class:	Desc:	221 LIGHT FUE				

Мар Кеу	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class: Waste Class	-		150 INERT INORGANIO				
<u>128</u>	15 of 19		WSW/238.5	62.9 / 1.00	HONEYWELL LIMITI SPERRY AEROSPA AVENUE OTTAWA ON K1Y 11	CE DIVISION 3 HAMILTON	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:		004 PACE PRODUCT AN CTURING	ID PARTS	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Paul Hurst CO_ADMIN 613-592-9600 Ext. Yes No	
<u>Detail(s)</u> Waste Class: Waste Class Waste Class:	Desc:		221 LIGHT FUELS 150				
Waste Class Waste Class: Waste Class	:		INERT INORGANIO 251 OIL SKIMMINGS 8				
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS			
<u>128</u>	16 of 19		WSW/238.5	62.9 / 1.00	HONEYWELL LIMIT SPERRY AEROSPA AVENUE OTTAWA ON K1Y 11	CE DIVISION 3 HAMILTON	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No:	ion:		004 PACE PRODUCT AN ACTURING	ID PARTS	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Paul Hurst CO_ADMIN 613-592-9600 Ext. Yes No	
Country:		Canada				NO	
<u>Detail(s)</u> Waste Class: Waste Class			241 HALOGENATED S	OLVENTS			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			251 OIL SKIMMINGS 8	SLUDGES			
Waste Class: Waste Class			150 INERT INORGANI	C WASTES			
<u>128</u>	17 of 19		WSW/238.5	62.9 / 1.00	HONEYWELL LIMITI Systems	ED Aerospace Electronic	GEN

Order No: 22042700665

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
					SPERRY AEROSPAG AVENUE OTTAWA ON K1Y 1E	CE DIVISION 3 HAMILTON	
Generator No. SIC Code:		ON014400	04		Status: Co Admin:	Registered	
SIC Descriptic Approval Yea PO Box No:		As of Dec	2018		Choice of Contact: Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		
Detail(s)							
Waste Class:			150 L				
Naste Class I	Desc:		Inert organic waste	es			
Waste Class:			221 L				
Waste Class I	Desc:		Light fuels				
Waste Class:			241 H				
Waste Class I	Desc:		Halogenated solve	nts and residues			
Waste Class:			241 L				
Waste Class I	Desc:		Halogenated solve	nts and residues			
Waste Class:			241 T				
Waste Class I	Desc:		Halogenated solve	nts and residues			
Waste Class:			251 L				
Waste Class I	Desc:	,	Waste oils/sludges	(petroleum based)			
<u>128</u>	18 of 19		WSW/238.5	62.9 / 1.00	Systems	ED Aerospace Electronic CE DIVISION 3 HAMILTON 34	GE
Generator No.	:	ON014400)4		Status:	Registered	
SIC Code:					Co Admin:		
SIC Descriptic Approval Yea		As of Jul 2	2020		Choice of Contact: Phone No Admin:		
PO Box No:		710 01 001 2	.020		Contam. Facility:		
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		241 T Halogenated solve	nts and residues			
Waste Class: Waste Class I	Desc:		241 H Halogenated solve	nts and residues			
Waste Class: Waste Class I	Desc:		221 L Light fuels				
Waste Class: Waste Class I	Desc:		241 L Halogenated solve	nts and residues			
Waste Class: Waste Class I	Desc:		150 L Inert organic waste	es			
Naste Class:	Desc:		251 L				

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Waste Class: Waste Class			135 L Wastes containing	other reactive anic	ns		
<u>128</u>	19 of 19		WSW/238.5	62.9 / 1.00	Systems	ED Aerospace Electronic CE DIVISION 3 HAMILTON 34	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON01440 As of Nov Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
Detail(s)							
Waste Class: Waste Class			251 L Waste oils/sludges	(petroleum based)	1		
Waste Class: Waste Class			241 H Halogenated solver	nts and residues			
Waste Class: Waste Class			241 T Halogenated solver	nts and residues			
Waste Class: Waste Class			150 L Inert organic waste	S			
Waste Class: Waste Class			241 L Halogenated solver	nts and residues			
Waste Class: Waste Class			135 L Wastes containing	other reactive anic	ns		
Waste Class: Waste Class			221 L Light fuels				
<u>129</u>	1 of 1		WSW/238.6	62.9 / 1.00	3 Hamilton Ave Ottawa ON		WWI
Well ID:		7343183			Data Entry Status:		
Construction Primary Wate		Monitorin	ig and Test Hole		Data Src: Date Received:	9/6/2019	
Sec. Water U Final Well Sta Water Type:	lse:		ng and Test Hole		Selected Flag: Abandonment Rec: Contractor:	TRUE 7241	
Casing Mater	rial:				Form Version:	7	
Audit No: Tag:		Z231234 A265326			Owner: Street Name:	3 Hamilton Ave	
Construction Elevation (m, Elevation Re): liability:				County: Municipality: Site Info: Lot:	OTTAWA NEPEAN TOWNSHIP	
Depth to Beo Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N	Bedrock: Level:				Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:		
Flow Rate: Clear/Cloudy	·				UTM Reliability:		

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/04/02
Year Completed:	2019
Depth (m):	11.1252
Latitude:	45.4019323911223
Longitude:	-75.7303773332953
Path:	

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	Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442839.00 5027861.00 UTM83 4 margin of error : 30 m - 100 m wwr
Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location	Source: Method:	UTMRC Desc:	margin of error : 30 m - 100 m

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1007846635 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES
Mat3 Desc: Formation Top Depth:	STONES
Formation Fop Depth: Formation End Depth: Formation End Depth UOM:	5.5 ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846636
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	5.5
Formation End Depth:	36.5

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Formation To Formation Ed Formation Ed	or: on Material: op Depth:	1007846634 1 8 BLACK 27 OTHER 11 GRAVEL 73 HARD 0.0 1.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848086 1 0.0 1.0 ft			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1007848088 3 6.0 22.5 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848090 5 24.5 36.5 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1007848087 2 1.0 6.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From:		1007848089 4 22.5			
322	erisinfo.com Env	ironmental Risk Info	rmation Services		Order No: 22042700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth L	JOM:	24.5 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction Code:	1007849626 5 Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845072 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1007850360 1 5 PLASTIC 0.0 26.5 2.066999912261963 Inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007850710 1 26.5 36.5 5 ft inch 2.375			
<u>Results of W</u>	lell Yield Testing				
Recommend Pumping Rat Flowing Rate	: After Pumping: led Pump Depth: te: e: ed Pump Rate:	1007851772 ft			
Rate UOM: Water State J Water State J Pumping Tes Pumping Du Pumping Du Flowing:	st Method: ration HR:	GPM 0			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1007849060 3.5 5.5 36.5 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1007849059 4.5 0.0 5.5 ft Inch				
<u>130</u>	1 of 3	W/239.6	62.9 / 1.00	Canadian Criminal Ju 320 Parkdale Ave Sui Ottawa ON K1Y 4X9	S	СТ
Established: Plant Size (ft Employment	t²):	01-JAN-19				
<u>Details</u> Description: SIC/NAICS C		Professional Organ 813920	izations			
<u>130</u>	2 of 3	W/239.6	62.9 / 1.00	320 Parkdale Ave Ottawa ON	 SI	PL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve		8422-AEMNB7 NA 10/11/2016 Leak/Break		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	Miscellaneous Communal	
Contaminant Contaminant Contaminant Contam Limi Contaminant	t Code: t Name: t Limit 1: it Freq 1:	15 OIL (PETROLEUM BASED, I	NOT SPECIFIED)	Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	320 Parkdale Ave	
Environment Nature of Imp Receiving Mo Receiving En MOE Respon	pact: edium: nv: nse:	Land		Site Municipality: Site Lot: Site Conc: Northing: Easting:	Ottawa	
Dt MOE Arvl MOE Reporte Dt Document	ed Dt:	10/11/2016		Site Geo Ref Accu: Site Map Datum: SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbor Release/Spill	า Fue
Incident Rea Site Name: Site County/I Site Geo Ref Incident Sun	District: Meth:	Equipment Failure condo <unofficia TSSA: leaking fuel</unofficia 		Source Type:		
Contaminant	•	0 other - see incide				

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>130</u>	3 of 3		W/239.6	62.9 / 1.00	320 PARKDALE AVE, ON	OTTAWA	INC
Incident No:		1956922			Any Health Impact:	No	
Incident ID:					Any Enviro Impact:	Yes	
Instance No:					Service Interrupted:	Yes	
Status Code	:				Was Prop Damaged:	Yes	
Attribute Cat	tegory:	FS-Perfc	rm L1 Incident Insp		Reside App. Type:		
Context:					Commer App. Type:		
Date of Occu	irrence:		11 00:00:00		Indus App. Type:		
Time of Occu	urrence:	13:18:00			Institut App. Type:		
Incident Crea	ated On:				Venting Type:		
Instance Cre	ation Dt:				Vent Conn Mater:		
Instance Inst					Vent Chimney Mater:		
Occur Insp S		2016/10/	11 00:00:00		Pipeline Type:		
Approx Qua					Pipeline Involved:		
Tank Capaci					Pipe Material:		
Fuels Occur	•••	Leak			Depth Ground Cover:		
Fuel Type In		Fuel Oil			Regulator Location:		
Enforcement		NULL			Regulator Type:		
Prc Escalatio		NULL			Operation Pressure:		
Tank Materia	•••				Liquid Prop Make:		
Tank Storage					Liquid Prop Model:		
Tank Locatio					Liquid Prop Serial No:		
Pump Flow F	Rate Cap:	0070704			Liquid Prop Notes:		
Task No:		6376731			Equipment Type:		
Notes:	- 4				Equipment Model:		
Drainage Sys					Serial No:		
Sub Surface					Cylinder Capacity:		
Aff Prop Use Contam. Mig					Cylinder Cap Units: Cylinder Mat Type:		
Contact Nati					Near Body of Water:		
Incident Loc			320 PARKDALE A				
Occurence N			Fuel oil leaking from	,			
Operation Ty		-	Multi-unit Residenti		ei oli siolaye latik.		
Item:		•					
Item Descrip	tion.						
Device Insta		ŋ.					

<u>131</u>	1 of 1		SW/239.6	62.9 / 1.00	ON		WWIS
Well ID: Construction Primary Water Sec. Water Final Well S Water Type Casing Mater Audit No: Tag: Construction Elevation (I Elevation R Depth to Be Well Depth: Overburder Pump Rate: Static Wate Flowing (Y) Flow Rate: Clear/Cloud	ater Use: Use: Status: erial: on Method: m): Reliability: edrock: : n/Bedrock: : r Level: (N):	7203872 C15836 A122970			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 6/25/2013 TRUE 1844 8 OTTAWA OTTAWA CITY	

PDF URL (Map):

	Numbe Record			Site		DB
<u>Additional D</u>	Detail(s) (Ma	<u>p)</u>				
Well Comple Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In	leted:	2012/03/08 2012 45.401440545 -75.729872679				
Bore Hole IE DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks:	us: esc: d:	1004377482 08-Mar-2012 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442878.00 5027806.00 UTM83 5 margin of error : 100 m - 300 m wwr	
Elevrc Desc Location So Improvement Improvement Source Revi Supplier Col	ource Date: nt Location nt Location rision Comm	Method:				
Elevrc Desc. Location So Improvemen Improvemen Source Revi	ource Date: nt Location nt Location rision Comm	Method:	62.9/1.00	Armstrong St Ottawa ON		wwis

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: 2019/03/27 2019 15.24 45.4018336300756 -75.7303377281151

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	1007660897 27-Mar-2019 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442842.00 5027850.00 UTM83 4 margin of error : 30 m - 100 m wwr
Improvement Location	n Source:		

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

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	1007846688
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
<i>Mat2 Desc:</i>	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	1007846690 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 5.0 5.0 0
Mat3:	73
Mat3 Desc:	HARD

Overburden and Bedrock Materials Interval

Formation ID:	1007846689
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	11 GRAVEL 12 STONES 1.0 5.0 ft			
Annular Space/Abandonment Sealing Record				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848179 5 38.0 50.0 ft			
Annular Space/Abandonment Sealing Record				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848175 1 0.0 1.0 ft			
Annular Space/Abandonment Sealing Record				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848176 2 1.0 8.0 ft			
Annular Space/Abandonment Sealing Record				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848177 3 8.0 36.0 ft			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848178 4 36.0 38.0 ft			
Method of Construction & Well Use				
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1007849685 5 Air Percussion			
328 erisinfo.com Env	ironmental Risk Info	rmation Service	S	Order No: 22042700665

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845089 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1007850381 1 5 PLASTIC 0.0 40.0 2.066999912261963 Inch ft	3		
<u>Constructior</u>	<u> Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Dept Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007850796 1 10 40.0 50.0 5 ft inch 2.375			
<u>Results of W</u>	ell Yield Testing				
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM:	: ed Pump Depth: te: ed Pump Rate: After Test Code: After Test: St Method: ration HR:	1007851789 ft GPM 0			
Hole Diamete	<u>ər</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:	1007849094 3.5 5.0 50.0 ft Inch			
<u>Hole Diamete</u>	<u>ər</u>				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Hole ID: Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter		1007849093 4.5 0.0 5.0 ft Inch				
<u>133</u> 1	l of 1	E/241.5	62.4 / 0.51	9 Melrose Ave Ottawa ON K1Y1T8		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Si Additional Info	C Stan 10-F : 07-F Vame: i ze:	70207017 dard Report EB-17 EB-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.724621 45.403098	
<u>134</u> 1	1 of 1	WSW/242.0	62.9 / 1.00	233 ARMSTRONG Ottawa ON		ww
Well ID: Construction D Primary Water Sec. Water Use Final Well State Water Type: Casing Materia Audit No: Tag: Construction M Elevation (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: Mon e: us: Obse l: Z17' NO fethod: bility: bck: edrock: evel:	itoring ervation Wells		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:	5/27/2014 TRUE 7328 7 233 ARMSTRONG OTTAWA NEPEAN TOWNSHIP	
<u>Additional Deta</u> Well Complete		2012/11/30				
Year Complete Pear Complete Depth (m): Latitude: Longitude: Path:		2012/1/30 2012 22.86 45.402129259439 -75.730558756446	8			
Bore Hole Info	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc. Open Hole:		1779144		Elevation: Elevrc: Zone: East83: North83: Org CS:	18 442825.00 5027883.00 UTM83	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	ted: 30-Nov-2 rce Date: Location Source: Location Method: ion Comment:	012 00:00:00		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
<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:	1005172406 1 6 BROWN 28 SAND 11 GRAVEL 01 FILL 0.0 0.589999973773956 m	53			
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	1005172407 2 2 GREY 15 LIMESTONE 26 ROCK 0.589999973773956 22.86000061035156 m				
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1005172416 1 0.0 20.79999923706054 m	17			
<u>Use</u> Method Cons Method Cons Method Cons	truction Code:	1005172415 7 Diamond				

Pipe Information

331

_

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	I
Pipe ID:		1005172405			
Casing No:		0			
Comment:					
Alt Name:					
_					
	<u>Record - Casing</u>				
Casing ID:		1005172412			
Layer: Material:		1 5			
Open Hole or	Matorial	PLASTIC			
Depth From:	wateriai.	0.0			
Depth To:		21.0			
Casing Diame	ter:	3.099999904632568	34		
Casing Diame	ter UOM:	cm			
Casing Depth	UOM:	m			
Construction	<u>Record - Screen</u>				
Screen ID:		1005172413 1			
Layer: Slot:		10			
Siot. Screen Top D	enth:	21.0			
Screen End D	epth:	22.86000061035156	62		
Screen Materi		5	-		
Screen Depth		m			
Screen Diame		cm			
Screen Diame	ter:	3.799999952316284	Ļ		
Water Details					
Water ID:		1005172411			
Layer: Kind Code:					
Kind Code: Kind:					
Water Found	Denth:				
Water Found	Depth UOM:	m			
Hole Diameter	ŗ				
Hole ID:		1005172410			
Diameter:		7.599999904632568	3		
Depth From:		20.0	-		
Depth To:	~~~	22.86000061035156	52		
Hole Depth U		m			
Hole Diameter	r UOM:	cm			
Hole Diameter	ſ				
Hole ID:		1005172409			
Diameter:		10.15999984741211			
Depth From:		11.80000019073486	53		
Depth To:	- MA	20.0 m			
Hole Depth U Hole Diameter		m cm			
Hole Diameter	ŗ				
Hole ID:		1005172408			
Diameter:		12.69999980926513	87		

	Records	Distance (m) (m)			
Depth From:		0.0				
Depth To:		11.800000190734	4863			
Hole Depth UC	<i>วM</i> ∙	m	1000			
Hole Diameter		cm				
<u>135</u>	1 of 1	WSW/244.4	62.9 / 1.00	PARKDALE Ave Ottawa ON		WWI.
Well ID:		7343198		Data Entry Status:		
Construction				Data Src:	a /a /a a a	
Primary Water		Monitoring and Test Hole		Date Received:	9/6/2019	
Sec. Water Us		Manitaring and Toot Halo		Selected Flag:	TRUE	
Final Well Stat	tus:	Monitoring and Test Hole		Abandonment Rec:	70.44	
Water Type:	-1-			Contractor:	7241	
Casing Materia		Z231227		Form Version:	7	
Audit No: Tag:		A261269		Owner: Street Name:	PARKDALE Ave	
Tag: Construction		AZU1209			OTTAWA	
Elevation (m):				County: Municipality:	NEPEAN TOWNSHIP	
Elevation (iii).				Site Info:	NET EAN TOWNSHI	
Depth to Bedr				Lot:		
Well Depth:	00111			Concession:		
Overburden/B	edrock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water L	evel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
PDF URL (Map	o):					
Additional Det	tail(s) (Map)	2				
Well Complete		2019/03/25				
Year Complete	ed:	2019				
Depth (m):		11.2776				
Latitude:		45.401699111846				
Longitude: Path:		-75.73025932987	22			
Bore Hole Info	ormation					
Bore Hole ID:		1007660891		Elevation:		
DP2BR:		1001000001		Elevrc:		
Spatial Status				Zone:	18	
Code OB:	•			East83:	442848.00	
Code OB. Code OB Desc	c:			North83:	5027835.00	
Open Hole:	-			Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed:	25-Mar-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sour						
Improvement						
Improvement I Source Revisi						
Source Revisi Supplier Com		n.				
Juppiler COIIII	ment.					

Overburden and Bedrock Materials Interval

Formation ID:

Map Key Num Rece	ber of Direction/ ords Distance (r	Elev/Diff n) (m)	Site	L
ayer:	2			
Color:	6			
General Color: Mat1:	BROWN 09			
Most Common Mate)		
Mat2:	11			
Mat2 Desc:	GRAVEL			
Vat3:	12			
Mat3 Desc:	STONES			
Formation Top Dept				
Formation End Dept Formation End Dept				
<u>Overburden and Bec</u> Materials Interval	lrock_			
Formation ID:	1007846684			
-ormation iD. Layer:	3			
Color:	2			
General Color:	GREY			
Mat1:	15			
Nost Common Mate				
Mat2:	17			
Mat2 Desc:	SHALE			
Nat3: Nat3 Desc:	73 HARD			
Formation Top Dept				
Formation End Dept				
Formation End Dept				
<u>Dverburden and Be</u> Materials Interval	<u>lrock</u>			
Formation ID:	1007846682			
Layer:	1			
Color:	8			
General Color:	BLACK			
Mat1:	27			
Nost Common Mate				
Mat2:	27			
Mat2 Desc:	OTHER			
Vat3: Vat3 Desc:	11 GRAVEL			
Formation Top Dept				
Formation End Dept				
Formation End Dept	<i>h UOM:</i> ft			
<u>Annular Space/Abai Sealing Record</u>	ndonment_			
Plug ID:	1007848166			
Layer:	2			
Plug From:	1.0			
Plug To:	4.0			
Plug Depth UOM:	ft			
Annular Space/Abar Sealing Record	<u>idonment</u>			
Plug ID:	1007848165			
Layer:	1			
Plug From:	0.0			
334 erisinf	<u>p.com</u> Environmental Risk	Information Service	es	Order No: 2204270066

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug To: Plug Depth UOM:	1.0 ft			
Annular Space/Abandonment Sealing Record	<u>t</u>			
-				
Plug ID:	1007848169 5			
Layer: Plug From:	25.0			
Plug To:	37.0 ft			
Plug Depth UOM:	п			
Annular Space/Abandonmen Sealing Record	<u>t</u>			
Plug ID:	1007848167			
Layer:	3			
Plug From:	4.0 23.0			
Plug To: Plug Depth UOM:	ft			
Annular Space/Abandonment Sealing Record	<u>t</u>			
Plug ID:	1007848168			
Layer:	4			
Plug From:	23.0			
Plug To:	25.0 ft			
Plug Depth UOM:	π			
Method of Construction & We	<u>əll</u>			
Method Construction ID:	1007849674			
Method Construction Code:	5			
Method Construction: Other Method Construction:	Air Percussion			
Pipe Information				
Pipe ID:	1007845087			
Casing No:	0			
Comment: Alt Name:				
Construction Record - Casing	7			
Casing ID: Layer:	1007850379 1			
Layer: Material:	5			
Open Hole or Material:	PLASTIC			
Depth From:	0.0			
Depth To: Casing Diameter:	27.0 2.066999912261963	3		
Casing Diameter UOM:	Inch	J		
Casing Depth UOM:	ft			
Construction Record - Screer	<u>1</u>			
Screen ID:	1007850785			
335 <u>erisinfo.com</u> E	Environmental Risk Info	rmation Service	es	Order No: 22042700665

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Layer: Slot: Screen Top I Screen End I Screen Mater Screen Depti Screen Diam	Depth: rial: h UOM:	1 10 27.0 37.0 5 ft inch			
Screen Diam		2.375			
<u>Results of W</u>	ell Yield Te	sting			
Pump Test IL Pump Set At Static Level: Final Level A Recommend Pumping Rat Flowing Rate	: Ifter Pumpil ded Pump D te: e:	epth:			
Recommend Levels UOM: Rate UOM:	-	ft GPM			
Water State / Water State / Pumping Tes Pumping Dui Pumping Dui Flowing:	After Test: st Method: ration HR:	0			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:	1007849090 3.5 5.0 37.0 ft Inch			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007849089 4.5 0.0 5.0 ft Inch			
<u>136</u>	1 of 1	NE/244.4	59.9 / -2.00	PIPELINE HIT 50 LADOUCEUR STREET,,OTTAWA,ON,K1Y 2T2, CA ON	PINC
Incident Id: Incident No: Incident Rep Type: Status Code: Tank Status: Task No: Spills Action Fuel Type: Fuel Occurre Date of Occu	Centre: ence Tp:	957820 12/4/2012 FS-Pipeline Incident Pipeline Damage Reason Est	:	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category:	

	Number Records		Elev/Diff) (m)	Site		D
Occurrence Sta Depth:	nt Dt:			Regulator Location: Method Details:		
Customer Acct Incident Addres Operation Type: Pipeline Type: Regulator Type: Summary: Reported By: Affiliation: Occurrence Des Damage Reason Notes:	ss: : : sc:	PIPELINE HIT 50 LADOUCEUR	STREET,,OTTAW	A,ON,K1Y 2T2,CA		
<u>137</u> 1	of 1	ENE/246.5	60.9 / -0.93	Armstrong St and Me Ottawa ON	erton Street	SPL
Ref No:		2030-BZ7NNW		Discharger Report:		
Site No: Incident Dt: Year:		NA 2021/03/17		Material Group: Health/Env Conseq: Client Type:	2 - Minor Environment	
ncident Cause: ncident Event:		Dumping		Sector Type: Sector Type: Agency Involved: Nearest Watercourse:	Miscellaneous Industrial	
Contaminant Co Contaminant Na Contaminant Li Contam Limit Fi	ame: mit 1:	28 CEMENT CURING COMPC 0 none	DUND	Site Address: Site District Office: Site Postal Code:	Armstrong St and Merton Street Ottawa	
Contaminant UI Environment Im Nature of Impac Receiving Media	npact: ct:	n/a		Site Region: Site Municipality: Site Lot: Site Conc:	Eastern Ottawa	
Receiving Env: Receiving Env: MOE Response Dt MOE Arvl on	e.	Land No		Northing: Easting: Site Geo Ref Accu:	5028136.03 443244.49	
MOE Reported I Dt Document Cl Incident Reasor Site Name: Site County/Dis	losed: n: strict:	2021/03/17 2021/03/19 Operator/Human Error catch basin s/w co	orner of intersection	Site Map Datum: SAC Action Class: Source Type: n <unofficial></unofficial>	Watercourse Spills Truck - Transport/Hauling	
Site Geo Ref Me Incident Summa Contaminant Qt	ary:	O311 cement to c 0 other - see incic	catch basin,cntnd &	clng		
<u>138</u> 1	of 1	SW/246.9	63.9 / 2.00	PRIVATE OWNER 395 PARKDALE TRAI OTTAWA ON K1Y 4V-	NSPORT TRUCK (CARGO) 4	SPL
Ref No: Site No:		185676		Discharger Report:		
ncident Dt: Year:		8/30/2000		Material Group: Health/Env Conseq: Client Type:		
ncident Cause: ncident Event: Contaminant Co Contaminant Na Contaminant Li Contam Limit FI Contam Limit FI	ode: ame: mit 1: req 1:	OTHER CONTAINER LEAK	K	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:		
Environment Im Nature of Impac Receiving Media Receiving Env:	npact: ct:	POSSIBLE Air Pollution AIR		Site Municipality: Site Lot: Site Conc: Northing:	20107	

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

	iber of ords	Direction/ Distance (m	Elev/Diff) (m)	Site		DI
MOE Response: Dt MOE Arvl on Scn MOE Reported Dt: Dt Document Closed Incident Reason: Site Name:	8/30/200 d: UNKNO'			Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	POLICE, FIRE (OTTAWA)	
Site County/District Site Geo Ref Meth: Incident Summary: Contaminant Qty:	:	PICKUP TRUCK-	TANK LEAK OF N/	APTHA(?) GAS TO ATM PO	LICE/FIRE ON SCENE	
<u>139</u> 1 of 1		WSW/248.5	62.9 / 1.00	ADD ELECTRONICS 233 Armstrong St Ottawa ON K1Y 2W5	INC.	SCT
Established: Plant Size (ft²): Employment:		0000 0 0				
<u>Details</u> Description: SIC/NAICS Code:		Other Communica 334290	ations Equipment M	lanufacturing		
Description: SIC/NAICS Code:		Audio and Video 334310	Equipment Manufa	cturing		
Description: SIC/NAICS Code:		Semiconductor ar 334410	nd Other Electronic	Component Manufacturing		
Description: SIC/NAICS Code:		Electrical Wiring a 416110	and Construction Su	upplies Wholesaler-Distributo	ors	
Description: SIC/NAICS Code:		Industrial Machine 417230	ery, Equipment and	Supplies Wholesaler-Distrib	utors	
Description: SIC/NAICS Code:		Electronic Compo 417320	nents, Navigationa	I and Communications Equip	ment and Supplies Wholesaler-Dis	stributors
140 1 of 1		W/248.7	62.9 / 1.00	312 Parkdale Avenue Ottawa ON K1Y 4X9		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name Lot/Building Size:	2019012 C Standard 28-JAN- 21-JAN- Unknow	d Report 19 19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .25 -75.731046 45.402961	
Additional Info Orde	ered:	Fire Insur. Maps a	and/or Site Plans; C	City Directory; Aerial Photos		

Unplottable Summary

Total: 38 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA		Wellington Street	Ottawa ON	
CA		Carruthers Ave., Hinchey Ave. & Lyndale Ave.	Ottawa ON	
СА		Carruthers Ave., Hinchey Ave. & Lyndale Ave.	Ottawa ON	
СА	Garden of the Provinces Park	Wellington Street	Ottawa ON	
СА	OTTAWA CITY	WELLINGTON STREET	OTTAWA CITY ON	
CA	City of Ottawa	Wellington St W	Ottawa ON	
CA	City of Ottawa	Wellington Street	Ottawa ON	
CA	Taggart Construction Limited	Mobile Facility	Ottawa ON	
CA	City of Ottawa	Parkdale Avenue	Ottawa ON	
CA	OTTAWA CITY	WELLINGTON ST. COMBINED SEWER	OTTAWA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	WELLINGTON ST. COMBINED SEWER	OTTAWA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	WELLINGTON ST., VORTEX/DIV.CH.	OTTAWA CITY ON	
CA	City of Ottawa	Wellington St W	Ottawa ON	
CA	City of Ottawa	Wellington St W	Ottawa ON	
CONV	Taggart Construction Limited		Ottawa ON	
EBR	Taggart Construction Limited	Mobile Facility Ottawa Ontario Ottawa	ON	
ECA	City of Ottawa	Ladouceur St from Pinhey Street to Merton Street	Ottawa ON	K2G 6J8
ECA	City of Ottawa	between Armstrong Street and Slidell Street	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Spencer St	Ottawa ON	K1P 1J1

Order No: 22042700665

ECA	City of Ottawa	between Armstrong Street and Slidell Street	Ottawa ON	K2G 6J8
ECA	City of Ottawa	between Armstrong Street and Slidell Street	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Bullman Street (from Hamilton Avenue to Parkdale Avenue)	Ottawa ON	K2G 6J8
GEN	City of Ottawa	Merton St from wellington to scott	ottawa ON	
GEN	City of Ottawa	Merton St from wellington to scott	ottawa ON	K1Y 1V6
GEN	PCL Construction Canada INC	Wellington street	ottawa ON	L1A0A4
GEN	GVT. OF CANPUBLIC WORKS CANADA	PARLIAMENT HILL-EAST, WEST & CENTRE BLK & LIBRARY, WELLINGTON ST./O'CONNOR	OTTAWA ON	K1A 0M3
LIMO		Lot 37 Concession 1 ON OTTAWA RIVER NEPEAN Ottawa	ON	
NPCB	ONTARIO HYDRO	R.M. OTTAWA-CARLETON/RP 88291 HINCHEY T.S.	OTTAWA ON	
NPCB	ONTARIO HYDRO	HINCHEY T.S.; R.M. OTTAWA-CARLETON/RP 88291,	OTTAWA ON	
SPL	City of Ottawa	Wellington St and Hamilton ST; Wellington St. and Parkdale ST	Ottawa; Ottawa ON	
SPL		denied s. 21(1)	Ottawa ON	
SPL	O.C. TRANSPO	PARKDALE ROAD (BETWEEN HOLLAND AND WELLINGTON) OTTAWA SITE 1500 ST. LAURENT BOULEVARD	OTTAWA CITY ON	
SPL		2-3 blocks down from Wellington	Ottawa ON	
SPL	Taggart Construction Limited		Ottawa ON	
SPL	PRIVATE OWNER	LOT 36 CONC 1 CUMBERLAND ORLEANS STORAGE TANK/BARREL	OTTAWA CITY ON	
SPL	Louis Bray Construction Limited <unofficial></unofficial>	Wellington St. under the Plaza Bridge.	Ottawa ON	
WWIS		BULLMAN ST WEST OF PARKDALE	OTTAWA ON	
WWIS		ST. FRANCIS ST lot 37 con 1	OTTAWA ON	

Unplottable Report

Wellington Street Ottawa ON



Database:

Database:

СА

CA

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: 6456-4MDJXD 00 7/25/00 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 sewers on Wellington Street from Clarenton Avenue to Parkdale Avenue and on Wellington Street from Carruthers Avenue to Irving Avenue.

Contaminants: Emission Control:

Site:

Site:

Carruthers Ave., Hinchey Ave. & Lyndale Ave. Ottawa ON

2010-4KNPH8 Certificate #: Application Year: 00 Issue Date: 5/31/00 Municipal & Private sewage Approval Type: 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 Construction of Storm & Sanitary Sewers on Carruthers Ave., Hinchey Ave. & Lyndale Ave., City of Ottawa **Project Description:** Contaminants: **Emission Control:**

Site:

Carruthers Ave., Hinchey Ave. & Lyndale Ave. Ottawa ON

Certificate #:	6262-4KNPVR
Application Year:	00
Issue Date:	5/31/00
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
Client Postal Code:	K2P 2L7
Project Description:	Construction of Watermains on Carruthers Ave., Hinchey Ave. & Lyndale Ave., City of Ottawa
Contaminants:	
Emission Control:	

<u>Site:</u> Garden of the Provinces Park Wellington Street Ottawa ON

Database:

Certificate #:

erisinfo.com | Environmental Risk Information Services

5387-4SNPYM

341

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

New Certificate of Approval Corporation of the City of Ottawa 111 Lisgar St., Heritage Bldg., 1st Fl., N/W Office Ottawa K2P 2L7 This application is for a Certificate of Approval to install a granulated activated carbon (GAC) Scrubber, induced draft fan and ancillary equipment to draw air from the Garden of the Provinces shaft and treat the odourous exhaust gases prior to release into the environment.

Contaminants: **Emission Control:**

Site: OTTAWA CITY WELLINGTON STREET OTTAWA CITY ON

01

3/1/01

Industrial air

Approved

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

89 6/12/1989 Municipal sewage Approved

3-1102-89-

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:

Approval Type:

Contaminants: **Emission Control:**

342

Status:

Site:

City of Ottawa

Wellington St W Ottawa ON

<u>Site:</u>

9949-7QUP3J 2009 Municipal and Private Sewage Works Approved

Certificate #: Application Year: Issue Date:

City of Ottawa

Air Approved

Application Type: Client Name: Client Address: Client City: **Client Postal Code: Project Description:**

Wellington Street Ottawa ON

9625-65WJYS 2005 2/7/2005

4/6/2009

Database:

CA

Database:

CA

<u>Site:</u> Taggart Construction Limited 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:

0636-7KEL2F 2008 11/19/2008 Air Approved

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

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 1490-6ENNR6 2005 7/27/2005 Municipal and Private Sewage Works Approved Database: CA

Database: CA

Database:

CA

<u>Site:</u> OTTAWA CITY WELLINGTON ST. COMBINED SEWER OTTAWA CITY ON

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

3-0124-97-97 3/27/1997 Municipal sewage Approved

<u>Site:</u> R.M. OF OTTAWA-CARLETON WELLINGTON ST. COMBINED SEWER OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: 3-0126-97-97 4/15/1997 Municipal sewage Approved

343



Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

<u>Site:</u> R.M. OF OTTAWA-CARLETON WELLINGTON ST., VORTEX/DIV.CH. OTTAWA CITY ON

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

3-0125-97-97 4/27/1998 Municipal sewage

<u>Site:</u> City of Ottawa Wellington St W 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: 8722-7D3S8L 2008 3/27/2008 Municipal and Private Sewage Works Approved

<u>Site:</u> City of Ottawa Wellington St W 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: 9444-7DAKHD 2008 4/1/2008 Municipal and Private Sewage Works Approved

Location:

Ministry District:

Region:

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

012802

File No: Crown Brief No: Court Location:

344

erisinfo.com | Environmental Risk Information Services

Database:

Database:

СА

Database: CA

Database: CONV

Order No: 22042700665





Publication City: Publication Title: Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description:

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

Background: URL:

Additional Details

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

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

EBR Registry No: IA07E0165 **Decision Posted:** Ministry Ref No: 8556-6XWUA3 **Exception Posted:** Instrument Decision Section: Notice Type: Notice Stage: Act 1: December 09, 2008 Notice Date: Act 2: Proposal Date: January 30, 2007 Site Location Map: Year: 2007 (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air) Instrument Type: Off Instrument Name: Posted By: Company Name: **Taggart Construction Limited** Site Address: Location Other: Proponent Name: Proponent Address: 3187 Albion Rd S, Ottawa Ontario, K1V 8Y3 **Comment Period:** URL:

Site Location Details:

Mobile Facility Ottawa Ontario Ottawa

345

Database: EBR

<u>Site:</u> City of Ottawa Ladouceur St from Pinhey Street to Merton Street Ottawa ON K2G 6J8

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full PDF Link: PDF Site Location:	4681-8TJJG2 MOE District: 2012-04-26 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Ladouceur St from Pinhey Street to Merton Street https://www.accessenvironment.ene.gov.on.ca/instruments/7517-8SRMAV-14.pdf	
<u>Site:</u> City of Ottav between Arr	va nstrong Street and Slidell Street Ottawa ON K2G 6J8	Database: ECA
Approval No:	8176-7HPS4J MOE District :	
Approval Date:	2008-08-21 City :	
Status:	Approved Longitude:	
Record Type:	ECA Latitude:	
Link Source:	IDS Geometry X:	
SWP Area Name:	Geometry Y:	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	
Approvar Type. Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS	
Business Name:	City of Ottawa	
Address:	•	
	between Armstrong Street and Slidell Street	
Full Address:	https://www.cooppoperizement.coop.co/cooper/www.ste/0008.ZDOOOD_14.adf	
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9098-7DQQGR-14.pdf	
Site: City of Ottav	va Ottawa ON K1P 1J1	Database: ECA
<u>Site:</u> City of Ottav Spencer St		
<u>Site:</u> City of Ottav Spencer St Approval No:	Ottawa ON K1P 1J1	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date:	Ottawa ON K1P 1J1 MOE District: 5318-A8TJM9 MOE District:	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status:	Ottawa ON K1P 1J1 MOE District: 5318-A8TJM9 MOE District: 2016-04-08 City:	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type:	Ottawa ON K1P 1J1 MOE District: 5318-A8TJM9 City: 2016-04-08 City: Approved Longitude:	
	Ottawa ON K1P 1J15318-A8TJM9MOE District:2016-04-08City:ApprovedLongitude:ECALatitude:	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name:	Ottawa ON K1P 1J15318-A8TJM9MOE District:2016-04-08City:ApprovedLongitude:ECALatitude:IDSGeometry X:	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: Geometry Y:	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address:	Ottawa ON K1P 1J1 5318-A8TJM9 KIP 1J1 5318-A8TJM9 City: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type:	Ottawa ON K1P 1J1 5318-A8TJM9 KIP 1J1 5318-A8TJM9 City: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address:	Ottawa ON K1P 1J1 5318-A8TJM9 City: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottav	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf	
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottav between Arr	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf	ECA Database:
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottav between Arri	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf va MOE District: 2607-7DSHMX	ECA Database:
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottav between Arr Approval No: Approval Date:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf Mathematical Street Ottawa ON K2G 6J8 2607-7DSHMX MOE District: 2008-04-18 City:	ECA Database:
<u>Site:</u> City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full Address: Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottav between Arr Approval No: Approval Date: Status:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf Mage: Street and Slidell Street Ottawa ON K2G 6J8 2607-7DSHMX MOE District: 2008-04-18 City: Approved Longitude:	ECA Database:
Site: City of Ottave Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottave between Arri Approval Date: Status: Record Type:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf va MOE District: 2007-7DSHMX MOE District: 2008-04-18 City: Approved Longitude: ECA Longitude:	ECA Database:
Site: City of Ottav Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottav between Arr Approval No: Approval Date: Status: Record Type: Link Source:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf Va MOE District: 2008-04-18 City: Approved Longitude: ECA Longitude: ECA Longitude: IDS Geometry X:	ECA Database:
Site: City of Ottave Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottave between Arr Approval Date: Status: Record Type: Link Source: SWP Area Name:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf Mage: Street and Slidell Street Ottawa ON K2G 6J8 2607-7DSHMX MOE District: 2008-04-18 City: Approved Longitude: ECA Latitude: IDS Geometry X:	ECA Database:
Site: City of Ottave Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottave between Arr Approval Date: Status: Record Type: Link Source: SWP Area Name:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf wa MOE District: 2008-04-18 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry X: Geometry X: 2008-04-18 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	ECA Database:
Site: City of Ottave Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottave between Arr Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Link Source: SWP Area Name: Approval Type:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf Mage: Street and Slidell Street Ottawa ON K2G 6J8 2607-7DSHMX MOE District: 2008-04-18 City: Approved Longitude: ECA Latitude: IDS Geometry X:	ECA Database:
Site: City of Ottave Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottave between Arre Approval No: Approval Date: Status: Record Type: Link Source:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf Va MOE District: 2008-04-18 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry X: Geometry X: Geometry X: Geometry X: DIS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa	ECA Database:
Site: City of Ottave Spencer St Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottave between Arr Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Link Source: SWP Area Name: Approval Type: Project Type:	Ottawa ON K1P 1J1 5318-A8TJM9 MOE District: 2016-04-08 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf Va MOE District: 2008-04-18 City: Approved Longitude: ECA Latitude: IDS Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS	ECA Database:

346

between Arn	a 1strong Street and Slidell Street Ottawa ON K20	G 6J8		Database ECA
Approval No:	3915-7EKRF3	MOE District:		
Approval Date:	2008-05-13	City:		
Status:	Approved	Longitude:		
Record Type:	ECA	Latitude:		
ink Source:	IDS	Geometry X:		
SWP Area Name:		Geometry Y:		
Approval Type:	ECA-MUNICIPAL AND PRIVATE SE	WAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAG	E WORKS		
Business Name:	City of Ottawa	_		
Address:	between Armstrong Street and Slidell	Street		
Full Address:	https://www.energy.insergent.org			
Full PDF Link: PDF Site Location:	https://www.accessenvironment.ene.	gov.on.ca/instruments/345	J-7DQQC6-14.pdi	
Site: City of Ottaw				Database
	eet (from Hamilton Avenue to Parkdale Avenue)			ECA
Approval No: Approval Date:	4470-6AKNRL 2005-03-21	MOE District:		
Approval Date: Status:	Approved	City: Longitude:		
Record Type:	ECA	Longitude: Latitude:		
Link Source:	IDS	Geometry X:		
SWP Area Name:	-	Geometry Y:		
Approval Type:	ECA-Municipal Drinking Water Syster			
Project Type:	Municipal Drinking Water Systems			
Business Name:	City of Ottawa			
		a ta Darkdala Avanua)		
	Bullman Street (from Hamilton Avenu	e to Parkuale Avenue)		
Full Address:	Bullman Street (from Hamilton Avenu	e to Parkdale Avenue)		
Full Address: Full PDF Link:	Bullman Street (from Hamilton Avenu	e to Parkdale Avenue)		
Full Address: Full PDF Link:	Bullman Street (from Hamilton Avenu	e to Parkoale Avenue)		
Full Address: Full PDF Link: PDF Site Location:				
Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw				Database GEN
Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottaw Merton St fro Generator No:	a om wellington to scott ottawa ON ON2955332	Status:		
Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code:	va om wellington to scott ottawa ON ON2955332 237110	Status: Co Admin:		
Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottaw Merton St fro Generator No: SIC Code:	a om wellington to scott ottawa ON ON2955332	Status:		
Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Description:	a om wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED	Status: Co Admin:		
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Code: SIC Description: Approval Years: PO Box No:	a om wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION	Status: Co Admin: Choice of Contact:		
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Code: SIC Description: Approval Years: PO Box No: Country:	a om wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:		
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Code: SIC Description: Approval Years: PO Box No: Country: Detail(s)	a om wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:		
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Code: SIC Description: Approval Years: PO Box No: Country: Detail(s) Waste Class:	m wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2013	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:		
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro SiC Code: SiC Description: Approval Years: PO Box No: Country: Detail(s) Waste Class: Naste Class Desc: Site: City of Ottaw	221 LIGHT FUELS	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:		GEN
Full Address: Full PDF Link: PDF Site Location: <u>Site:</u> City of Ottaw Merton St fro Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: <u>Detail(s)</u> Waste Class: Waste Class Desc: <u>Site:</u> City of Ottaw Merton St fro Generator No:	Aa om wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2013 221 LIGHT FUELS Aa om wellington to scott ottawa ON K1Y 1V6 ON2955332	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		GEN
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Detail(s) Waste Class: Waste Class Desc: Site: City of Ottaw Merton St fro Generator No: SIC Code:	221 LIGHT FUELS 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2013	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	James R Smith	GEN
Merton St fro Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Detail(s) Waste Class: Waste Class Desc: Site: City of Ottaw	Aa om wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2013 221 LIGHT FUELS Aa om wellington to scott ottawa ON K1Y 1V6 ON2955332	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	James R Smith CO_OFFICIAL	GEN
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Detail(s) Waste Class: Waste Class Desc: Site: City of Ottaw Merton St fro Generator No: SIC Code:	221 LIGHT FUELS 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2013 221 LIGHT FUELS 221 LIGHT FUELS 23710 WATER AND SEWER LINE AND RELATED	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: Status: Co Admin: Choice of Contact: Phone No Admin:		GEN
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Detail(s) Waste Class Desc: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Description: Approval Years: PO Box No:	A m wellington to scott ottawa ON ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2013 221 LIGHT FUELS A om wellington to scott ottawa ON K1Y 1V6 ON2955332 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2014	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: Status: Co Admin: Choice of Contact:	CO_OFFICIAL 613-745-2444 Ext.241 No	GEN
Full Address: Full Address: Full PDF Link: PDF Site Location: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country: Detail(s) Waste Class Desc: Site: City of Ottaw Merton St fro Generator No: SIC Code: SIC Code: SIC Description: Approval Years:	221 LIGHT FUELS 237110 WATER AND SEWER LINE AND RELATED STRUCTURES CONSTRUCTION 2013 221 LIGHT FUELS 2013 21 UGHT FUELS 221 UGHT FUELS	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility: Status: Co Admin: Choice of Contact: Phone No Admin:	CO_OFFICIAL 613-745-2444 Ext.241	GEN

Detail	(s)

Waste Class:221Waste Class Desc:LIGHT FUELS

<u>Site:</u>		ction Canada INC reet ottawa ON L1A0A4			Database: GEN
	de: scription: al Years:	ON6026033 As of Dec 2018	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	Registered	
Country		Canada	MHSW Facility:		
<u>Detail(s</u>	2				
Waste (Waste (Class: Class Desc:	212 L Aliphatic solvents and residues			
<u>Site:</u>		PUBLIC WORKS CANADA HILL-EAST, WEST & CENTRE BLK & LIBI	RARY, WELLINGTON ST./O'C	ONNOR OTTAWA ON K1A	Database: GEN
	de: scription: al Years: No:	ON0144723 8159 OTHER GEN. ADMIN. 92,93,94,95,96,97	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s</u>	; <u>)</u>				
Waste (Waste (Class: Class Desc:	113 ACID WASTE - OTHER METAI	_S		
Waste (Waste (Class: Class Desc:	146 OTHER SPECIFIED INORGAN	IICS		
Waste (Waste (Class: Class Desc:	148 INORGANIC LABORATORY C	HEMICALS		
Waste (Waste (Class: Class Desc:	212 ALIPHATIC SOLVENTS			
Waste (Waste (Class: Class Desc:	213 PETROLEUM DISTILLATES			
Waste (Waste (Class: Class Desc:	243 PCB'S			
Waste (Waste (Class: Class Desc:	252 WASTE OILS & LUBRICANTS			
Waste (Class: Class Desc:	263 ORGANIC LABORATORY CHE			

Site:

Lot 37 Concession 1 ON OTTAWA RIVER NEPEAN Ottawa ON

ECA/Instrument No:X1111Natural Attenuation:Oper Status 2016:HistoricLiners:C of A Issue Date:Cover Material:C of A Issued to:Leachate Off-Site:Lndfl Gas Mgmt (P):Leachate On Site:Lndfl Gas Mgmt (F):Req Coll Lndfll Gas:

348

erisinfo.com | Environmental Risk Information Services

Database:

Lndfl Gas Mgmt (E): Lndfl Gas Mgmt Sys: Landfill Gas Mntr: Leachate Coll Sys: ERC Est Vol (m3): ERC Volume Unit: ERC Dt Last Det: Landfill Type: Source File Type: Fill Rate: Fill Rate Unit: Tot Fill Area (ha): Tot Site Area (ha): Footprint: Tot Apprv Cap (m3): Contam Atten Zone: Grndwtr Mntr: Surf Wtr Mntr: Air Emis Monitor: Approved Waste Type: Client Site Name: ERC Methodology: Site Name: Site Location Details:	Historic and Closed Landfills	Lndfll Gas Coll: Total Waste Rec: TWR Methodology: TWR Unit: Tot Aprv Cap Unit: Financial Assurance: Last Report Year: MOE Region: MOE District: Site County: Lot: Concession: Latitude: Longitude: Easting: Northing: UTM Zone: Data Source:	
Sile Location Details:	Lot 37 Concession 1 ON C		
Service Area: Page URL:	Ottawa		

<u>Site:</u> ONTARIO HYDRO R.M. OTTAWA-CARLETON/RP 88291 HINCHEY T.S. OTTAWA ON

Company Code: Industry: Site Status: Transaction Date: Inspection Date: 00885 UTILITY 5/31/1988

<u>Site:</u> ONTARIO HYDRO HINCHEY T.S.; R.M. OTTAWA-CARLETON/RP 88291, OTTAWA ON

Company Code:O0885Industry:UtilitySite Status:5/31/1988Inspection Date:5/31/1988

	City of Ottawa Vellington St a	nd Hamilton ST; Wellington St. and Parkdale S	T Ottawa; Ottawa ON	Database: SPL
Ref No:		7731-9CFP6F	Discharger Report:	
Site No: Incident D	Dt:	2013/10/13	Material Group: Health/Env Conseq:	
Year:	_		Client Type:	•• • • • • • •
Incident C Incident E		Leak/Break	Sector Type: Agency Involved:	Motor Vehicle
Contamin	ant Code:	27	Nearest Watercourse:	
Contamin	ant Name:	COOLANT (N.O.S.)	Site Address:	Wellington St and Hamilton ST; Wellington St. and Parkdale ST
	ant Limit 1:		Site District Office: Site Postal Code:	
	imit Freq 1: ant UN No 1:		Site Region:	
Environm Nature of	ent Impact:	Possible Surface Water Pollution	Site Municipality: Site Lot:	Ottawa; Ottawa
Receiving	•		Site Conc:	

349

Database: NPCB

Database: NPCB

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:

No Field Response

2013/10/13

Other

Sewer<UNOFFICIAL>; Sewer<UNOFFICIAL>

OC Transpo - coolant to sewer 10 L

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

Primary Assessment of Spills

<u>Site:</u> denied s. 21(1)	Ottawa ON		Database: SPL
Ref No:	3017-6BEK8K	Discharger Report:	0
Site No:	4/42/2005	Material Group:	Oil
Incident Dt: Year:	4/13/2005	Health/Env Conseq: Client Type:	
Incident Cause:	Tank (Above Ground) Leak	Sector Type:	Other
Incident Event:		Agency Involved:	
Contaminant Code: Contaminant Name:	FURNACE OIL	Nearest Watercourse: Site Address:	
Contaminant Name: Contaminant Limit 1:	FORNACE OIL	Site Address: Site District Office:	Ottawa
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact: Receiving Medium:	Soil Contamination Land	Site Lot: Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:	4/42/2005	Site Geo Ref Accu:	
MOE Reported Dt: Dt Document Closed:	4/13/2005	Site Map Datum: SAC Action Class:	M.C.B.S Fuel Safety; Spill to Land
Incident Reason:	Equipment Failure	Source Type:	W.O.D.O. Tuor Guloty, Opin to Land
Site Name:	denied s. 21(1)		
Site County/District: Site Geo Ref Meth:			
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	TSSA: furnace oil to soil		

Site: O.C. TRANSPO PARKDALE ROAD (BETWEEN HOLLAND AND WELLINGTON) OTTAWA SITE 1500 ST. LAURENT BOULEVARD OTTAWA CITY ON

Database: SPL

Ref No: Site No:	110312	Discharger Report: Material Group:	
Incident Dt:	2/23/1995	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	VALVE/FITTING LEAK OR FAILURE	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code: Contaminant Name:		Nearest Watercourse: Site Address:	
Contaminant Name.		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	NOT ANTICIPATED	Site Municipality:	20101
Nature of Impact:		Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	WORKS
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	2/23/1995	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason: Site Name:	EQUIPMENT FAILURE	Source Type:	

Site County/District:

350

<u>Site:</u> 2-3 blocks dow	n from Wellington Ottawa ON		Database: SPL
Ref No:	2413-8U7NEB	Discharger Report:	
Site No: Incident Dt:	11-MAY-12	Material Group: Health/Env Conseg:	
Year:		Client Type:	
Incident Cause:		Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:	15	Nearest Watercourse:	
Contaminant Name:	OIL (PETROLEUM BASED, NOT SPECIFIED)	Site Address:	2-3 blocks down from Wellington
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:	Not Anticipated	Site Region:	Ottawa
Environment Impact: Nature of Impact:	Not Anticipated	Site Municipality: Site Lot:	Ollawa
Receiving Medium:	Sewage - Municipal/Private and Commercial	Site Conc:	
Receiving Env:		Northing:	
MOE Response:	No Field Response	Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	11-MAY-12	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Pollution Incident Reports (PIRs) and ¿Other¿
Incident Reason:		Source Turner	calls
Site Name:	Merton Road <unofficial></unofficial>	Source Type:	
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	PIR: oil spill on Merton Street, Ottawa		
Contaminant Qty:			

<u>Site:</u> Taggart Constru Ottawa ON	uction Limited			Database: SPL
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 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:	7584-BB3KRQ NA 4/4/2019 4/9/2019 1896 John Quinn rd, Metcalfe <unoff Mobile Crusher Relocation - 2019</unoff 	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 Map Datum: SAC Action Class: Source Type: ICIAL>	Corporation Ottawa Eastern Ottawa	

Site: PRIVATE OWNER

LOT 36 CONC 1 CUMBERLAND ORLEANS STORAGE TANK/BARREL OTTAWA CITY ON

Database: SPL

Ref No: Site No: Incident Dt: Year:	227995	Discharger Report: Material Group: Health/Env Conseq: Client Type:
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:	UNKNOWN	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:
Contaminant UN No 1:		Site Region:
Environment Impact:	CONFIRMED	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:	6/12/2002	Site Map Datum:
Dt Document Closed:		SAC Action Class:
Incident Reason:	UNKNOWN	Source Type:
Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	UNKNOWN OWNER- 100 L OF TRAM	ISFORMER OIL TO GRD FROM DRUM.

<u>Site:</u> Louis Bray Construction Limited<UNOFFICIAL> Wellington St. under the Plaza Bridge. Ottawa ON

Ref No: Site No: Incident Dt: Year:	0134-7NYKZZ	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code:	Container Leak (Fuel Tank Barrels)	Sector Type: Agency Involved: Nearest Watercourse:	Other
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	MUD	Site Address: Site District Office: Site Postal Code: Site Postal Code:	
Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:	Not Anticipated	Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Ottawa
MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt:	No Field Response 2/5/2009	Easting: Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed: Incident Reason: Site Name:	Equipment Failure #8 Ottawa Lock System <unofficial< th=""><th>SAC Action Class: Source Type:</th><th>Watercourse Spills</th></unofficial<>	SAC Action Class: Source Type:	Watercourse Spills
Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	Louis Bray Const: 1ft ³ drilling slurry to 1 ft3	Ottawa Locks	

<u>Site:</u>

BULLMAN ST WEST OF PARKDALE OTTAWA ON

Well ID: Construction Date:	1535116	Data Entry Status: Data Src:	1	
Primary Water Use:		Date Received:	10/28/2004	
Sec. Water Use:		Selected Flag:	TRUE	
Final Well Status:	Observation Wells	Abandonment Rec:		
Water Type:		Contractor:	1844	
Casing Material:		Form Version:	3	
Audit No:	Z19303	Owner:		

352

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Database: WWIS

Database: SPL A011934

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

Bore Hole Information

Bore Hole ID: 11172868 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole: Cluster Kind:** Date Completed: 06-Oct-2004 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	932969009 1 6 BROWN 11 GRAVEL
Mats: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.0 0.699999988079071 m

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Mat2 Desc: Mat3:	932969010 2 GREY 15 LIMESTONE
Mars: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0.699999988079071 4.5 m

Annular Space/Abandonment

353

Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: BULLMAN ST WEST OF PARKDALE OTTAWA OTTAWA CITY

Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

Sealing Record

Plug ID:	933253284
Layer:	1
Plug From:	1.2000000476837158
Plug To:	1.5
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	961535116
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	

Pipe Information

Pipe ID:	11181387
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930843185
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	2.5
Casing Diameter:	50.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933409114
Layer:	1
Slot:	10
Screen Top Depth:	1.5
Screen End Depth:	4.5
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	70.0

Hole Diameter

Hole ID:	11306039
Diameter:	10.0
Depth From:	0.0
Depth To:	4.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Site:

ST. FRANCIS ST lot 37 con 1 OTTAWA ON

Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: 1536437 Abandoned-Other

Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:

7/5/2006 TRUE Yes 6894

354

erisinfo.com | Environmental Risk Information Services

Order No: 22042700665

Database:

WWIS

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:

Bore Hole Information

Bore Hole ID: 11550503 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole:** Cluster Kind: Date Completed: 14-Jun-2006 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Z45516

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

Plug ID:	933295277
Layer:	1
Plug From:	0.0
Plug To:	29.0
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:961536437Method Construction Code:961536437Method Construction:961536437Other Method Construction:961536437

Pipe Information

 Pipe ID:
 11560110

 Casing No:
 1

 Comment:
 Alt Name:

Hole Diameter

Hole ID:	11681212
Diameter:	20.0
Depth From:	0.0
Depth To:	29.0
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

ST. FRANCIS ST OTTAWA 15000

037 01

3

Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: 9 UTMRC Desc: unit Location Method: na

9 unknown UTM

Order No: 22042700665

each database and current information is determined by what is publicly available to ERIS at the time of update. Note: Databases denoted with " * " indicates that the database will no longer be updated. See the individual database description for more information.

Abandoned Aggregate Inventory:

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

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

Abandoned Mine Information System: 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

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:

Anderson's Waste Disposal Sites:

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

Private 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-Sep 30, 2021

Borehole: BORE A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW. Government Publication Date: 1875-Jul 2018

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with

356

AGR

AAGR

Provincial

Provincial

Private

Provincial

ANDR

AST

Provincial

Certificates of Approval:

Dry Cleaning Facilities:

Commercial Fuel Oil Tanks:

listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2022

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

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

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

Chemical Manufacturers and Distributors:

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2019

Please refer to those individual databases for any information after Oct.31, 2011.

tetrachloroethylene to the environment from dry cleaning facilities.

distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.). Government Publication Date: 1999-Jan 31, 2020

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the

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.*

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

Chemical Register:

Government Publication Date: 1999-Sep 30, 2021

Compressed Natural Gas Stations: Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at

Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Nov 2021

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

Government Publication Date: Apr 1987 and Nov 1988*

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

Compliance and Convictions:

Certificates of Property Use:

357

Government Publication Date: 1989-Jan 2022

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 - Mar 31, 2022

Provincial

CA

CDRY

CFOT

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

Provincial Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this

CHEM

CHM

CNG

CONV

Private

Provincial

Private

Private

COAL

Provincial

Provincial CPU

erisinfo.com | Environmental Risk Information Services

358

ERIS Historical Searches:

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.

Environmental Compliance Approval: Provincial **FCA**

Government Publication Date: Oct 2011- Mar 31, 2022

Environmental Effects Monitoring:

Government Publication Date: 1992-2007*

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 Government Publication Date: 1999-Nov 30, 2021

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

Drill Hole Database: The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment

Delisted Fuel Tanks:

Environmental Registry:

regulatory agency under Access to Public Information. Government Publication Date: Feb 28, 2022 Provincial

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database.

Environmental Activity and Sector Registry: EASR

files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed

Government Publication Date: Oct 2011- Mar 31, 2022

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Sep 2020

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases. Government Publication Date: 1994 - Mar 31, 2022

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.

ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, Profile" page.

Provincial

Provincial List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the

Provincial

Federal

Private

Federal

DRI

DTNK

FBR

EEM

EHS

FIIS

Emergency Management Historical Event:

of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017. Government Publication Date: Dec 31, 2016

List of 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

Environmental Penalty Annual Report:

List of Expired Fuels Safety Facilities:

These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations. Government Publication Date: Jan 1, 2011 - Dec 31, 2021

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Contaminated Sites on Federal Land:

Federal Convictions:

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty. Government Publication Date: 1988-Jun 2007*

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-Nov 2021

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 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: 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

Federal Identification Registry for Storage Tank Systems (FIRSTS):

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

Government Publication Date: Feb 28, 2022

359

Provincial

Provincial

Federal

Federal

Federal

Federal

Provincial



Provincial

FMHF

EPAR

EXP

FCON

FCS

FOFT

FRST

Order No: 22042700665

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-Nov 30, 2021

Greenhouse Gas Emissions from Large Facilities:

dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2019

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

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

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

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

Government Publication Date: Feb 28, 2022

Landfill Inventory Management Ontario:

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

Government Publication Date: Feb 28, 2019

Canadian Mine Locations:

360

This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database. Government Publication Date: 1998-2009*

Provincial

FSTH

GEN

GHG

Provincial

Federal

Federal

Provincial

Provincial

Private

MINE



LIMO

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

Mineral Occurrences:

regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Feb 2022

National Analysis of Trends in Emergencies System (NATES):

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

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

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

Government Publication Date: Dec 31, 2020

National Defense & Canadian Forces Fuel Tanks:

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

National Defense & Canadian Forces Spills:

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

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

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Jun 30, 2021

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

361

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

(NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

Government Publication Date: 1920-Feb 2003*

Federal

Provincial

Federal

Federal

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

Federal

Federal Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board

Federal

Provincial In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in

NATE

MNR

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

NDFT

NDSP

NDWD

NFBI

NEBP

National Environmental Emergencies System (NEES):

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: NPCB Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory:

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. Government Publication Date: 1993-May 2017

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All

Government Publication Date: 1988-Feb 28, 2022

Ontario Oil and Gas Wells:

Oil and Gas Wells:

geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites: OPCB The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

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

Orders:

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 - Feb 28, 2022

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

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

Parks Canada Fuel Storage Tanks:

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

erisinfo.com | Environmental Risk Information Services

NPRI

Provincial

Provincial

Private

Federal

NFFS

Federal

Federal

Private

Provincial

Federal

OGWF

OOGW In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells

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

ORD

PCFT

SCT

the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Provincial **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

or propane storage tanks. Government Publication Date: 1999-Sep 30, 2021

Government Publication Date: 1997-Sept 2001, Oct 2004-Mar 2022 Private Retail Fuel Storage Tanks: RST

Provincial REC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system 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

Government Publication Date: 1994 - Mar 31, 2022 Ontario Regulation 347 Waste Receivers Summary: 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.

Permit to Take Water: Provincial take water.

historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2021

Private and Retail Fuel Storage Tanks: Provincial PRT The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane

storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety

Authority (TSSA).

PTTW

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

Government Publication Date: Oct 2011- Mar 31, 2022

Provincial **Pipeline Incidents:** PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an

Government Publication Date: 1989-1996*

regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-1990, 1992-2019

Provincial 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).

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and /

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

Scott's Manufacturing Directory:

363

Government Publication Date: 1992-Mar 2011*

Ontario are part of the MOE's Environmental Protection Act, Part X. The Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

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

PES

Private

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

Order No: 22042700665

364

Wastewater Discharger Registration Database:

sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2019

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

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 - Dec 2020

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

Variances for Abandonment of Underground Storage Tanks:

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

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011- Mar 31, 2022

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

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

Government Publication Date: Sep 30, 2021



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.

McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Appendix E: Aerial Photographs



	<image/>		
010200 400 600 8001,000			
EXP Services Inc.	PROJECT TITLE: PHASE ONE ENVIRONMENTAL	DRAWING TITLE:	PROJECT NO.: DWN: OTT-22009213-C0 SL / A

EXP Set vices 100-2650 Queensview Drive Ottawa, Ontario K2B 8H6 T - (613) - 688-1899 F - (613) - 225-7337

PHASE ONE ENVIRONMENT
SITE ASSESSMENT
266 Carruthers Avenue
Ottawa, Ontario

AIR PHOTO 1928

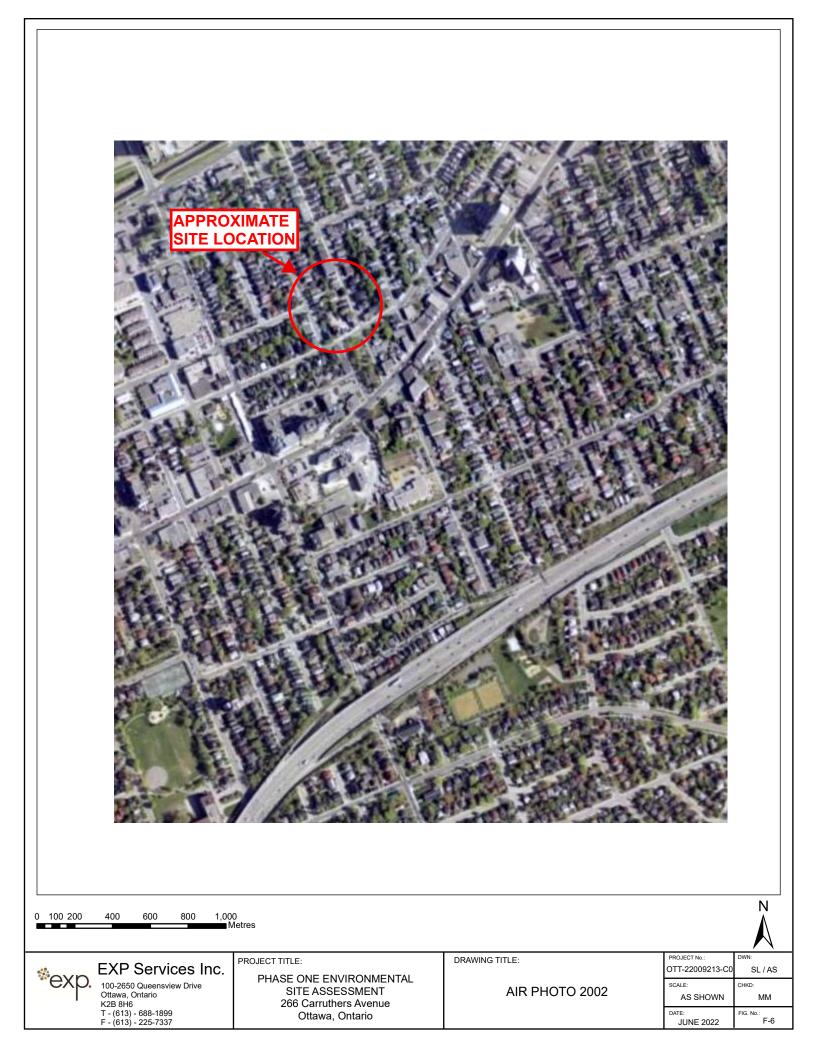
AS SCALE: CHKD: AS SHOWN MM FIG. No.: F-1 DATE: JUNE 2022

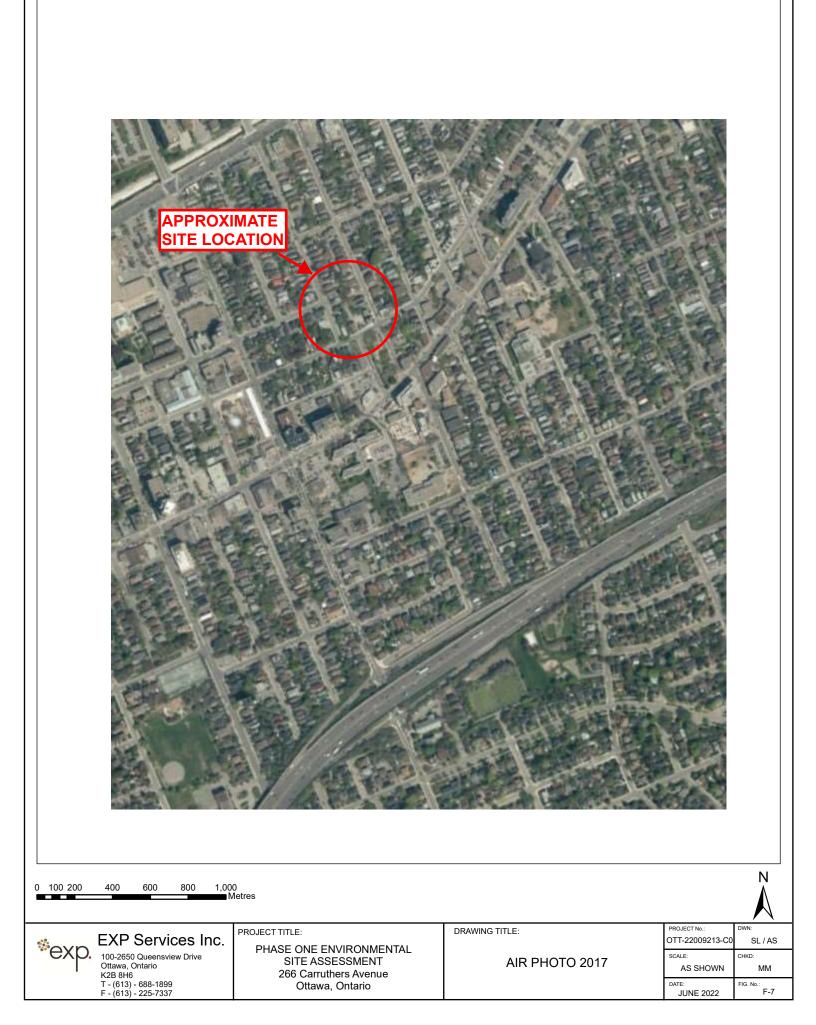
0 100 200 400 600 800 1,0	00 Metres		N
** EXP Services Inc. 100-2650 Queensview Drive Ottawa, Ontario K2B 8H6 T - (613) - 688-1899 F - (613) - 225-7337	PROJECT TITLE: PHASE ONE ENVIRONMENTAL SITE ASSESSMENT 266 Carruthers Avenue Ottawa, Ontario	DRAWING TITLE:	PROJECT No.: DWN: OTT-22009213-C0 SL / AS SCALE: CHKD: AS SHOWN MM DATE: JUNE 2022 JUNE 2022 F-2

	<image/>			
0 100 200 400 600 800 1,000 N	0 fetres			N
*EXP Services Inc. 100-2650 Queensview Drive Ottawa, Ontario	PROJECT TITLE: PHASE ONE ENVIRONMENTAL SITE ASSESSMENT	DRAWING TITLE: AIR PHOTO 1965	PROJECT No.: OTT-22009213-C0 SCALE:	CHKD:
* CX D. 100-2650 Queensview Drive Ottawa, Ontario K2B 8H6 T - (613) - 688-1899 F - (613) - 225-7337	266 Carruthers Avenue Ottawa, Ontario		AS SHOWN DATE: JUNE 2022	MM FIG. No.: F-3

			<image/>
0 100 200 400 600 800 1,00	0 letres		\mathbf{A}
EXP Services Inc. 100-2650 Queensview Drive Ottawa, Ontario K2B 8H6 T - (613) - 688-1899 F - (613) - 225-7337	PROJECT TITLE: PHASE ONE ENVIRONMENTAL SITE ASSESSMENT 266 Carruthers Avenue Ottawa, Ontario	DRAWING TITLE:	PROJECT No.: DWN: OTT-22009213-C0 SL / AS SCALE: CHKD: AS SHOWN MM DATE: JUNE 2022 JUNE 2022 F-4

APPRO			
0 100 200 400 600 800 1,0	00 Metres		N
EXP Services Inc. 100-2650 Queensview Drive Ottawa, Ontario K2B 8H6 T - (613) - 688-1899 F - (613) - 225-7337	SITE ASSESSMENT 266 Carruthers Avenue	DRAWING TITLE:	PROJECT No.: DWN: OTT-22009213-C0 SL / AS SCALE: CHKD: AS SHOWN MM DATE: FIG. No.:
F - (613) - 088-1899 F - (613) - 225-7337	Ottawa, Ontario		JUNE 2022 FIG. No.: F-5





McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

Appendix F: Site Photographs



McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022



Photograph No. 1

View of the front of the residence looking north.



Photograph No. 2 View of the rear of the residence.

McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022



Photograph No. 3

View of the AST in the basement of the residence.



Photograph No. 4 View of the fill/vent pipes on the southeast corner of the residence.

McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022



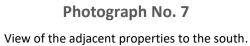
Photograph No. 5 View of the furnace in the basement of the residence.



Photograph No. 6 View of the adjacent properties to the north.

McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022





McCormick Park Developments Inc. Phase One Environmental Site Assessment 266 and 268 Carruthers Avenue, Ottawa, Ontario OTT-22009213-C0 September 27, 2022

