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Phase I Environmental Site Assessment 157 Holland Avenue Ottawa, Ontario

MM2316

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1 INTRODUCTION

CM3 Environmental (CM3) was retained by Developpements Proximi-T Inc. to carry out a Phase I Environmental Site Assessment (ESA) for a two-storey residential building, located at 157 Holland Avenue, Ottawa, Ontario ("site" or "subject property").

1.1 Phase I Property Information

The subject property is located on the east side of Holland Avenue near the intersection of Holland Avenue and Byron Avenue in Ottawa, Ontario (**Figure 1**). The civic address for the subject property is 157 Holland Avenue, Ottawa, Ontario. The legal description is Plan 157 Lot 1569. The property identification number for the subject property is 040350024. The subject property is zoned GM for General Mixed Use. The property is occupied by one two storey residential building and a detached garage (used as residential space).

1.2 Phase I Objective

The objective of this Phase I ESA was to identify potential or actual environmental concerns and/or liabilities on the site associated with activities at the site and/or from activities on surrounding properties. The Phase I was completed in support of a real estate transaction between the current owner of the residence and Developpements Proximi-T Inc. The Phase I was not completed in support of the filing of a record of site condition (RSC).

2 PHASE I ENVIRONMENTAL SITE ASSESSMENT SCOPE OF INVESTIGATION

2.1 Methodology

CM3 completed the Phase I ESA following the general requirements of the Canadian Standards Association (CSA) Standard Z768-01 (R2012) and in general accordance with Ontario Regulation (O. Reg.) 153/04. The scope of work for the Phase I ESA included:

- A historical document review including air photographs;
- A search of the pertinent records from municipal, provincial and federal agencies;
- Reconnaissance of the property and interviews with owners/employees; and
- The preparation of the Phase I ESA report.

3 RECORDS REVIEW

CM3 completed a review of historical records relevant to the subject property, including historical databases, geological maps, aerial photographs, and drawings obtained through Geo Ottawa and EcoLog ERIS. A radius of 300 m from the subject property was investigated to identify potentially contaminating activities (PCAs) as provided by O.Reg. 153/04. The majority of the database information was obtained through EcoLog ERIS; a private environmental database and information service that provides environmental and historical information from governmental (Federal and Provincial), and private source records. The findings of the EcoLog ERIS records and Geo Ottawa review are incorporated into the following sections.

3.1 General

3.1.1 Phase I Study Area

The Phase I Study Area included the subject property (157 Holland Avenue) and all lands within a 300 m radius of the property boundary. The Phase I Study Area is illustrated on **Figure 3**.

3.1.2 First Developed Use Determination

The first developed land use was determined based on the historical records search and historical aerial photographs. The subject site was developed for its current land use as a residence in prior to 1909. The area surrounding the subject property appears to have been developed for residential use prior to 1912 and residential and general mixed-use development, including residential and commercial, continued into the 2000's.

3.1.3 Fire Insurance Plans

A fire insurance plan (FIP) search was requested from EcoLog ERIS. The search returned firemaps from 1915, 1922, 1948, 1948 and 1956. The insurance plans identified the following environmental concerns within the Phase I Study Area:

- Patton's Cleaners and Dyers located at 1200 Wellington (1956 FIP)
- Gasoline Service Station located at 1245 Wellington (1948 FIP)
- Former on-site oil heating. Fuel oil tank in the subject building (Fire Inspection and Rate Calculation Form, 1977).

The insurance documents are provided in **Appendix C**.

3.1.4 Chain of Title

A chain of title search was requested from EcoLog ERIS. The current owner, Thomas Reuban Hoffman, has owned the property since 2018. The previous owner, Monica Christine Waterhouse, owned the property prior to 2018.

Table 1: Chain of Title				
Date	Owner			
Prior to 2018 Waterhouse, Monica Christine				
2018 - Present	Hoffman, Thomas Reuben			

The chain of title records are provided in **Appendix D**.

3.1.5 City Directory Search

A city directory search was conducted for the subject property. The subject property was not listed up to and including 1905. The first listing for the subject property was Residential (1 tenant) in 1909. In 1949, the site was listed as residential (2 tenants). In 1981, the site was listed as

"Canadian Art Camera". In 1987, the site was listed as "Campobello Framing" and Residential (1 tenant). In 1992, the site was listed as "The Quilt Shop". In 1996, the site was listed as residential (2 tenants). The site was listed as residential up to the most recent site listing in 2011 where it was also listed as "Montgomery Massage Therapy".

A city directory search for the surrounding properties was also conducted. Adjacent properties listed in the directory search are: 131 Holland Avenue, 147 Holland Avenue, 151 Holland Avenue, 159 Holland Avenue and 161 Holland Avenue. The properties located at 131 and 151 Holland Avenue were listed as residential dwellings in 1914. In 1920, the properties located at 147,159 and 161 Holland were also listed as residential dwellings. In 1926, the property located at 151 Holland Avenue was listed as vacant, and once again listed as residential in 1931. In 1956, the property located at 131 Holland Avenue was listed as "Thompson's Beauty Salon" and residential (3 tenants) and the property located at 151 Holland Avenue was listed as Medical Office and Dental Office. In 1961, the property located at 131 Holland was listed as "Goldie's Beauty Salon" /Residential (3 tenants) and the property located at 151 Holland Avenue was listed as Medical/Dental/Radiology Office. In 1971, the property located at 131 Holland Avenue was listed as residential (1 tenant) and the property located at 151 Holland was listed as Medical/Dental/Radiology Office and "Radiology Associates of Ottawa". In 1976, the property located at 159 Holland Avenue was listed as "Tomoko Flowers Florist" and the property located at 151 Holland Avenue was listed as Medical Office, Radiology Associates of Ottawa, Feraco Real Estate Broker & Genl. Ins. and W L Connelly Investments Ltd. In 1982, the property located at 151 Holland Avenue was listed as Dental Office, Baker's Chiro Office, Duffy Sales Ltd., Radiology Associates of Ottawa, the property located at 159 Holland Avenue was listed as Peter's Custom Tailors and the property located at 161 Holland Avenue was listed as Sema Sales & Service Hi-Fi Serv./Residential. In 1987, the property located at 147 Holland Avenue was listed as Dental Office, the property located at 151 Holland Avenue was listed as Barton & Associates and Baker's Chiro Office and the property at 161 Holland Avenue was listed as Goldform Manufacturing Jewellers Ltd. In 1992, the property located at 147 Holland avenue was listed as CMB Trans Global Traders Inc./Residential, the property located at 151 Holland Avenue was listed as Serena Canada, Centre Auditifs Robillard Hearing Centres, Quick Text Scanning Services Inc. and residential. In 1996, the property located at 131 Holland Avenue was listed as Jaynie's Relaxation/Residential and World Star Incorporated Enterprise was added to the listing of the property located at 151 Holland Avenue. In 2001, the property located at 131 Holland Avenue was listed as National Missing Children's Locate Centre and City Auto Sales & Service, the property located at 147 Holland Avenue was listed as H A B Associates/Residential, and the property located at 159 Holland Avenue was listed as residential. In 2011, Christian Counselling Ottawa was added to the listing of the property located at 151 Holland Avenue.

The city directory is included in **Appendix E**.

3.1.6 Previous Environmental Studies

No previous environmental reports were available for the subject property.

3.2 Environmental Source Information

3.2.1 Freedom of Information Request

CM3 completed a freedom of information request for the property from the Ontario Ministry of the Environment, Conservation and Parks (MECP). Records have been ordered but have not been received prior to this report being issued. If additional information becomes available that may affect the findings of this Phase I ESA, CM3 will provide an addendum to this report updating the findings. The freedom of information request is provided in **Appendix F**.

3.2.2 EcoLog ERIS Records Review

EcoLog ERIS (EcoLog) is a private environmental database and information service that provides environmental and historical information from governmental (Federal and Provincial), and private source records. The databases that were searched are listed in the EcoLog documents (**Appendix G**). A search was requested for the site and the surrounding properties within a 300 m radius. No records were identified on the subject property and 286 records were identified within the Phase I Study Area as of January 21, 2020. The records are summarized as follows:

Subject Property

No Records

Phase I Study Area (Surrounding Properties within 300 m radius)

- One borehole;
- Sixteen Certificates of Approval (CofA);
- One Dry Cleaning Facility;
- One Environmental Activity and Sector Registry;
- One Environmental Registry;
- Twelve Environmental Compliance Approvals (ECA);
- Thirty ERIS historical searches;
- Twenty-One Lists of Expired Fuels Safety Facilities;
- Four Fuel Storage Tanks;
- Three Historic Fuel Storage Tanks;
- Eighty-Eight listings in the Ontario Regulation 347 Waste Generators Summary;
- Four TSSA historic incidents;
- Three Fuel Oil Spills and Leaks;
- Three National PCB Inventories;
- Four Inventories of PCB Storage Sites;
- Three Pesticide Registers;
- Three Pipeline Incidents;
- Seven Private and Retail Fuel Storage Tanks;
- Three Records of Site Condition;
- Nine Retail Fuel Storage Tanks;

- Thirteen listings in Scott's Manufacturing Directory;
- Seventeen listings in the Ontario spills database; and
- Thirty-nine well records in the Ontario WWIS.

Details of the above are included in the EcoLog documents (**Appendix G**). The on-site records did not identify any environmental concerns. Potential concerns related to former dry cleaners, gas stations and off-site hydrocarbon spills were identified within the Phase I Study Area.

A total of 83 database search items were identified in the EcoLog report but were unplottable sites (i.e. location unknown). The unplottable summary is provided in the ERIS report (**Appendix G**) and included:

- Thirty-Three C of As;
- Three Listings in the Compliance and Convictions Directory;
- Eleven Listings in the Environmental Registry;
- Thirteen Listings in the Environment Compliance Approvals Registry;
- Two ERIS historical searches;
- One listing in the Ontario Regulation 347 Waste Generators Summary;
- Sixteen listings in the Ontario Spills Registry;
- Two listings in the Waste Disposal Sites MOE CA Inventory;
- One well record in the Ontario WWIS

The majority of the above were not within the Phase I Study Area based on the addresses provided.

3.3 Physical Setting

3.3.1 Aerial Photographs

Readily available aerial photographs (City of Ottawa geoOttawa mapping and Google Earth) dating from 1928 to 2017 were reviewed as part of this assessment. Photographs prior to 1928 were not available. Observations from the aerial photographs are provided in the following table:

Table 2: Aerial Photographs				
Property Date(s) Observations				
Subject Property	1928	Building is present. Surrounding area is developed with residential dwellings. No residences yet present on the West side of Holland Avenue.		
	1958	Same as 1928		
	1965	Same as 1928		

Table 2: Aerial Photographs				
Property	Date(s)	Observations		
	1976	Same as 1928		
	1985	Same as 1928.		
	1991	Same as 1928.		
	1999	Same as 1928.		
	2002	Same as 1928.		
	2005	Same as 1928.		
	2007	Same as 1928.		
	2008	Same as 1928.		
	2011	Same as 1928.		
	2014	Same as 1928.		
	2015	Same as 1928.		
	2017	Same as 1928		
North	1928	Residential properties on Holland Ave and commercial properties on Wellington Street.		
	1958	Additional residential properties on Holland Ave and additional commercial properties on Wellington Street.		
	1985	Additional residential development on Holland Ave, Additional commercial development on Wellington Street.		
	2014	Addition of midrise apartment building at the corner of Holland Ave and Wellington Street.		
	2015	Same as 2014.		
	2017	Same as 2014		
East	1928	Residential properties along Hinton Ave., Hamilton Ave. and Parkdale.		
	1958	Additional residential development along Hinton Ave., Hamilton Ave. and Parkdale		
	1985	Additional residential development.		
	2015	Same as 1985.		
	2017	Same as 1985.		
South	1928	Residential properties along Holland Ave. Parkland and open fields further south along Holland Ave.		
	1958	Additional residential properties along Holland Ave. The addition of an outdoor recreational facility on the block of Byron and Holland. Addition of Fisher Park public school further south along Holland Ave.		
	1070	Addition of Gas Station at the Corner of Holland Avenue and Tyndall Street.		
	1976	Additional development to the recreational facility at Byron and Holland.		
	1985	Same as 1985		
	2015			
	2017	Addition of 3 storey apartment building at 159 Holland Ave.		
West	1928	Storage yard on Holland Avenue. Residential properties further west along Huron Ave., Harmer Ave and Julian Ave.		
	1958	Residential development in area of former storage yard along Holland Ave.		
	1985	Additional residential development.		
	2015	Same as 1985.		
	2017	Same as 1985.		

The subject property and surrounding properties appear to have generally been developed to their current state prior to 1928. Major changes to the properties on the west side of Holland Avenue occurred between 1928 and 1958 with the conversion of a storage yard to residential development. Minor changes to the surrounding properties (parking lots, commercial development, apartments, condominiums, etc.) appear to have occurred since 1958. The adjacent property located at 159 Holland appears to have been demolished and rebuilt into a modern multi-unit three-storey apartment between 2015 and 2017.

3.3.2 Regional Topography

Topographical maps and observations during the site reconnaissance indicate the topography of the subject property is relatively flat with an elevation of approximately 66 m above sea level (m asl). Topographic maps are provided in **Appendix H**.

3.3.3 Regional Geology

The surficial geology of the subject property was interpreted from the Ontario Geological Survey Surficial Geology of Southern Ontario (Miscellaneous Releases, 2010) and the EcoLog report. The surficial geology at the subject property is made up of alluvial deposits consisting of medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels. The EcoLog Surficial Geology Maps are provided in **Appendix H**.

The bedrock geology of the subject property was interpreted from the Ontario Geological Survey Bedrock Geology of Ontario (Miscellaneous Releases, 2011) and the EcoLog report. The bedrock at the site consists of limestone, dolostone, shale, arkose and sandstone of the Ottawa Group and Simcoe Group, Shadow Lake Formation. The EcoLog bedrock geology map is provided in **Appendix H**.

3.3.4 Regional Hydrogeology

The regional groundwater flow direction was inferred based on the topography at the subject property and surrounding area and the presence of local water bodies. The regional groundwater flow is inferred to be north towards the Ottawa River.

3.3.5 Fill Materials

Information regarding fill materials was not available.

3.3.6 Water Bodies and Areas of Natural and Scientific Interest

There are no water bodies within the Phase I Study Area.

Areas of natural and scientific interest (ANSI) were included in the EcoLog ERIS search. ANSI were not located within the Phase I Study Area. The ANSI map is provided in **Appendix H**.

3.3.7 Well Records

Seventeen well records for the Phase I Study Area were identified in the Ontario Water Well Information System (WWIS). The well locations and use are summarized in the following table:

Table 3: Well Records					
Well Type/Status	Total on Subject Property	Total within Phase I Study Area*			
Commercial/industrial	0	0			
Domestic	0	0			
Observation/test	0	14			
Abandoned	0	1			
Unknown	0	2			
Total	0	17			

- includes wells on subject property

The well records are summarized in the EcoLog ERIS report (**Appendix G**). The record for the nearby property at 173 Holland Avenue indicated one monitoring wells installed in 2017. The soil was described as silty clay. The reported depth to water was 3.6 m below grade. CM3 did not locate any wells at the subject property.

4 SITE INTERVIEWS

The realtor (Mr. Ken Tripp) was interviewed on behalf of the property owner (Mr. Hoffman) of 157 Holland Avenue with regards to knowledge of the site history and operations. Information provided during the site interview is incorporated into the appropriate sections of this report.

5 SITE RECONNAISANCE

CM3 conducted a site visit on January 23, 2020. During the site investigation, all outdoor areas of the subject property were accessible. The site visit included all common areas of the interior of the building, all bedrooms and all basement mechanical rooms. The interior of the garage on the east side of the property was not accessible at the time of the site visit. Adjacent properties within the Phase I Study Area were observed from the subject property and publicly accessible areas.

5.1 Subject Property

The subject property is rectangular in shape and is bounded by Holland Avenue to the west, a two-storey residence to the north, residential properties to the east and a three-storey multi-unit residential apartment building to the south. The total area of the subject property is approximately 0.051 hectares (0.13 acres). Access to the subject property is from the east of Holland Avenue. The subject property consists of a two-storey residential dwelling with six bedrooms, a partially finished basement with mechanical rooms, a parking lot with six spaces, a detached garage at the east side of the property and a small grass covered lawn on the west side of the residence between the building and the sidewalk. Some small bushes and shrubs are present around the building and trees are present on the west side of the building adjacent to the sidewalk and on

the east side of the garage along the south east property boundary. A site plan is provided as **Figure 2**. Photographs of the subject property are provided in **Appendix A**.

5.2 Adjacent Properties

The subject property is located in a primarily residential area and fronts west onto Holland Avenue. The properties adjacent to, and surrounding the subject property are provided on **Figure 3** and described in the following table:

Table 4: Adjacent Property Use				
Direction Description				
North adjacent	Commercial (Custom Strength Gym)			
North beyond	Residential, Commercial (Dental office, Restaurant)			
East adjacent	Residential			
East beyond	Residential			
South adjacent	Residential			
South beyond	ond Residential, Commercial, Parkland, School (Jeweller, Gas Station, Fisher Park School)			
West adjacent	Holland Avenue			
West beyond	Residential			

Photographs of the adjacent properties are provided in Appendix A.

5.3 Specific Observations at the Subject Property

5.3.1 Structures

The subject property includes one west facing two-storey residential building constructed prior to 1909, as indicated by the available fire insurance plans included in **Appendix C**. A detached garage is present on the east end of the lot. The building was constructed of wood with a stone and block foundation and a flat membrane/tar and gravel roof. Exterior finishes consisted of mainly wood panelling, vinyl siding and parging at the foundation. Interior finishes included brick, parging cement, concrete, wood, drywall and plaster. Flooring was a mix of concrete, hardwood and vinyl sheet flooring. Ceiling finishes observed consisted of wood, plaster, stipple and drywall. Photographs of the building are included in **Appendix A**.

The building is currently heated by a natural gas forced air furnace and was assumed to be heated originally by coal, followed by fuel oil. The furnace room is located in the south portion of basement. No evidence of a current storage tank on site was found, however fire insurance plan documentation included in **Appendix C** indicates that a former 250 gallon fuel oil tank was present at the subject property in 1977. Documentation regarding the removal of a storage tank was not provided.

5.3.2 Below Ground Structures

No catch basins were observed on the property. The water supply was observed to be connected to the City of Ottawa municipal lines. The location of the sanitary system piping was not observed

but it is presumed that it exits the building with the domestic water supply towards Holland Street on the west side. The natural gas line was observed to be located on the west side of the building and connected to the main at Holland Avenue. Hydro is supplied from overhead power lines on Holland Avenue.

5.3.3 Storage Tanks

No aboveground or underground storage tanks were observed on the subject property.

Historic fire insurance plans identified that a former 250 gallon fuel oil tank was present at the subject property in 1977.

5.3.4 Floor Drains and Sumps

A sump pit was not observed at the subject property at the time of the site visit. A cast iron drain pipe was observed in the basement furnace room along the east wall.

5.3.5 Water Supply

The subject property is supplied water by the City of Ottawa municipal water supply. The water supply line was located on the west side of the building.

5.3.6 Waste Water

Waste water from the subject property is discharged to the City of Ottawa municipal sewer system. The sewer discharge line location is unknown but it is presumed that it exits the west side of the building and is connected to the municipal sewer at Holland Avenue.

5.3.7 Surface Water or Wetlands

Surface water and wetlands were not identified on the subject property.

5.3.8 Areas of Stained Soil, Vegetation or Pavement

Areas of stained soil, vegetation or pavement were not identified during the site visit.

5.3.9 Stressed Vegetation

Areas of stressed vegetation were not identified during the site visit.

5.3.10 Fill or Debris

Piles of fill or debris were not identified during the site visit. Note that the site visit was conducted in January when the ground was covered with snow.

5.3.11 Polychlorinated Biphenyls (PCBs)

PCBs may be present in transformers, capacitors, electromagnets and heat transfer units, at the site. Electrical panels were observed in the west section of the basement and in the furnace room.

Electrical equipment was observed to be in good condition in the west section of the basement and decommissioned in the furnace room.

5.3.12 Dry-Cleaning Operations

Dry cleaning operations were not identified at the subject property. Based on historical records, current and former dry cleaning opertations were identified within the Phase I Study Area at the following addresses: 1200,1233, 1262, and 1263 Wellington Avenue.

5.3.13 Pesticides

Pesticides and herbicides were not observed at the subject property.

5.3.14 Designated Substances

This Phase I ESA did not include any analytical testing of building materials for designated substances such as asbestos, lead, mercury, PCBs and silica. CM3's observations regarding designated substances were limited to materials visible during the Phase I ESA. Pipes and materials located behind walls and ceilings were not inspected during this Phase I ESA.

No designated substance reports for the subject property were identified during the historical records review.

During the site assessment, several suspected asbestos containing materials were observed at the subject building including: sheet vinyl flooring in the basement, parging cement patches on the basement walls, wall and ceiling plaster throughout the main and second floors, ceiling stipple throughout and drywall joint compound in the basement. Other suspected asbestos containing materials include roofing materials, mortars, caulking, foundation parging and fire-resistant doors.

Lead is suspected in paint, soldered joints, glazing on ceramic finishes, historic metal ceiling tiles in the second floor living room, and on all copper piping throughout the subject building.

Mercury is suspected in compact fluorescent lightbulbs (CFL) and high intensity discharge (HID) bulbs.

Ozone depleting substances (ODSs) which are found in refrigerants in heat pumps, refrigerators, freezers and air conditioners (A/C) are suspected in refrigerators, freezers and window air conditioning units observed throughout the building.

Polychlorinated biphenyls (PCBs) are suspected in transformers, capacitors, electromagnets and heat transfer units.

Silica is suspected within concrete structures such as walls, floors and stairs and in bricks, cement blocks, plaster and drywall.

The remaining designated substances (ethylene oxide, vinyl chloride, benzene, arsenic, coke oven emissions, acrylonitrile and isocyanates) are not typically found in the construction of buildings of this type, and are usually exclusive to industrial processes.

5.3.15 Solid (Non-hazardous) Waste

Solid waste concerns were not observed at the subject property.

5.3.16 Hazardous Waste

Hazardous wastes were not observed at the subject property.

5.3.17 Existing Groundwater Issues

No groundwater concerns were observed at the subject property.

5.3.18 Air Emissions

Negative air emissions were not observed at the subject property.

5.3.19 Radon

Radon is not likely a concern at the subject property, based on the review of available information. The radon rank was considered low as indicated in the Physical Setting Report is **Appendix G**. However, radon testing would be required to conclusively rule out radon impacts.

6 EVALUATION OF FINDINGS

6.1 Current and Past Land Uses

The subject property was developed prior to 1909 and has operated as a residential dwelling since its development. The building is currently heated by a natural gas forced air furnace system. Original heating is suspected to have been coal before being converted to fuel oil fired equipment (date unknown) and later to natural gas (date unknown). Cleaning and general maintenance supplies were present in limited quantities in secured storage areas.

6.2 Potentially Contaminating Activities

The potentially contaminating activities (PCAs) identified at the subject property are provided in the following table:

Table 5: Subject Property Potentially Contaminating Activities					
Item PCA		Description of Activity			
28	Gasoline and associated products storage in fixed tanks	Former fuel oil heating and storage. Suspected former coal heating.			

CM3 did not identify any other PCAs at the subject property.

The PCAs identified on the adjacent properties within the Phase I Study Area are provided in the following table:

Table 6: Phase I Study Area Potentially Contaminating Activities						
Item	PCA	Description of Activity				
28	Gasoline and associated products storage in fixed tanks	Former Gas station at 1245 Wellington Street. Econo Gas station at 187 Holland Avenue. 2007 residential hydraulic oil spill at adjacent property to the east (152 Hinton Ave.). 1992 commercial furnace oil leak from UST North East Site at Wellington and Parkdale.				
37	Operation of Dry Cleaning Equipment (where chemicals are used)	Former Dry cleaners (Patton's Cleaners and Dyers) at 1200 Wellington. Dry Cleaners at 1233, 1262 and 1263 Wellington Street.				

No other PCAs were identified on the adjacent properties within the Phase I Study Area.

6.3 Areas of Potential Environmental Concern

Areas of potential environmental concern (APECs) were identified based on the findings of this Phase I ESA. The above PCAs were evaluated with respect to the location (source) of the PCA and the potential pathways/migration relative to the subject property and receptors at the subject property. Consideration was also given to higher risk PCAs with respect to potential environmental liability. The following APECs and contaminants of concern (COCs) were identified:

Table 7: Areas of Potential Environmental Concern						
APEC	Location	Cause of Concern	COC			
1	157 Holland Ave (Subject Site)	Former Fuel Oil heating and suspected former Coal Heating	BTEX, PHCs F1-F4, PAHs, Metals			
2	1245 Wellington Street	Former Gas Station	BTEX, PHCs F1-F4			
3	187 Holland Avenue	Existing Gas Station	BTEX, PHCs F1-F4			
4	1200 Wellington	Former Dry Cleaners	VOCs			
5	1262 Wellington	Dry Cleaner	VOCs			

BTEX - Benzene, toluene, ethylbenzene, xylenes

PHCs F1-F4 - Petroleum hydrocarbons F1 to F4 fractions

PAHs - Polycyclic aromatic hydrocarbons

VOCs - Volatile Organic Compounds

The location of the APECs is provided on **Figure 4**.

7 CONCLUSIONS

The findings of the Phase I ESA identified one area of potential environmental concern (APEC) on the subject property which is former fuel oil heating (and possible former coal heating). The contaminants of concern were identified as BTEX, PHCs F1-F4 fractions, PAHs and metals.

Areas of potential environmental concern identified on adjacent properties included current/former gas stations and dry cleaners. The contaminants of concern were identified as BTEX, PHCs F1-F4 fractions, PAHs, metals and VOCs.

7.1 Is a Phase II Required?

CM3 is recommending a Phase II ESA for the subject property with respect to the APEC.

7.2 Other Recommendations

Based on the age of construction of the subject building, paints are likely to contain lead and certain building materials are likely to contain asbestos. CM3 recommends that a designated substance survey should be conducted prior to any renovation or demolition activities at the subject building. All asbestos abatement activities should be conducted by a qualified abatement contractor following industry standards as laid out in Ontario Regulation 278/05.

8 LIMITATIONS

This report has been prepared and the work referred to in this report has been undertaken by CM3 Environmental Inc. for Developpements Proximi-T. It is intended for the sole and exclusive use of Developpements Proximi-T, its affiliated companies and partners and their respective insurers, agents, employees and advisors. Any use, reliance on, or decision made by any person other than Developpements Proximi-T based on this report is the sole responsibility of such other person. CM3 Environmental Inc. and Developpements Proximi-T make no representation or warranty to any other person with regard to this report and the work referred to in this report, and they accept no duty of care to any other person or any liability or responsibility whatsoever for any losses, expenses, damages, fines, penalties or other harm that may be suffered or incurred by any other person as a result of the use of, reliance on, any decision made or any action taken based on this report or the work referred to in this report.

The investigation undertaken by CM3 Environmental Inc. with respect to this report and any conclusions or recommendations made in this report reflect CM3 Environmental Inc.'s judgement based on the site conditions observed at the time of the site inspection on the date(s) set out in this report and on information available at the time of preparation of this report. This report has been prepared for specific application to this site and it is based, in part, upon visual observation of the site, subsurface investigation at discrete locations and depths, and specific analysis of specific chemical parameters and materials during a specific time interval, all as described in this report. Unless otherwise stated, the findings cannot be extended to previous or future site conditions, portions of the site which were unavailable for direct investigation, subsurface locations which were not investigated directly, or chemical parameters, materials or analysis which were not addressed. Substances other than those addressed by the investigation may exist in areas of the site not investigated and concentrations of substances addressed which are different than those reported may exist in areas other than the location from which samples were taken.

If site conditions or applicable standards change or if any additional information becomes available at a future date, modifications to the findings, conclusions and recommendations in this report may be necessary.

Other than by Developpements Proximi-T, copying or distribution of this report or use of or reliance on the information contained herein, in whole or in part, is not permitted without the express written permission of CM3 Environmental Inc. Nothing in this report is intended to constitute or provide a legal opinion.

We trust that the above is satisfactory for your purposes at this time. Please feel free to contact the undersigned if you have any questions.

Yours sincerely,

CM3 Environmental Inc.

Alden =

MMac Doald

Alden Crossman, P.Biol. EP Project Manager

Marc MacDonald, P.Eng. QP, EP Principal



FIGURES

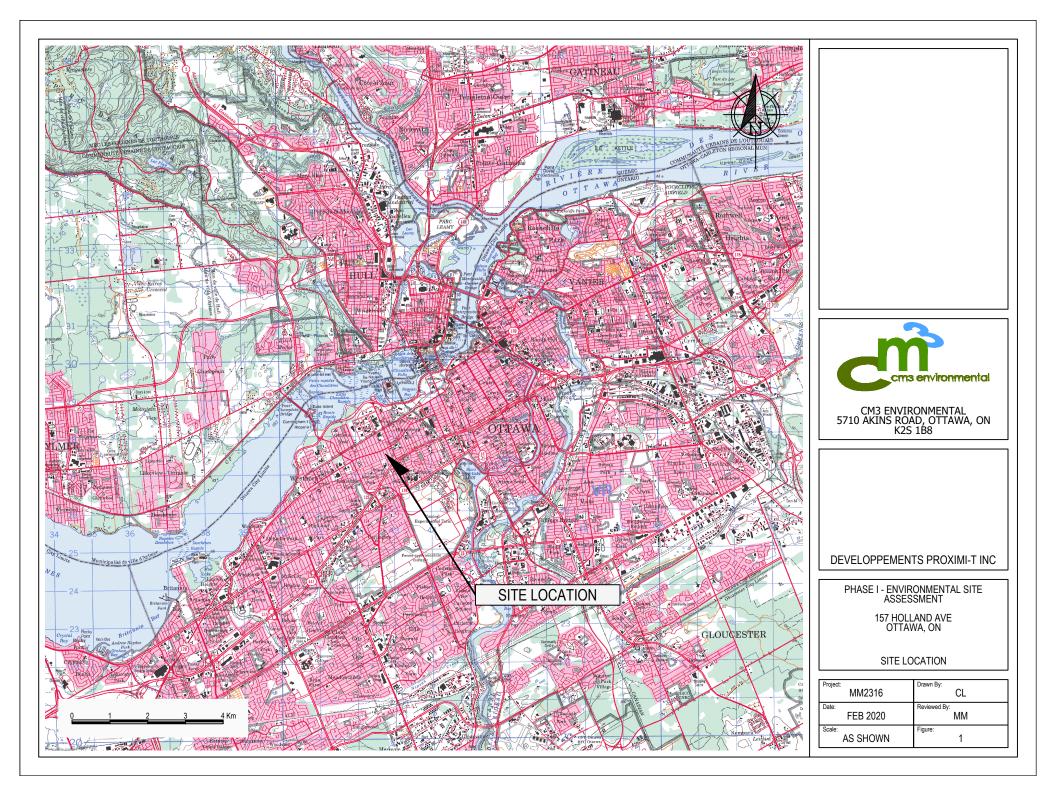
Phase I Environmental Site Assessment

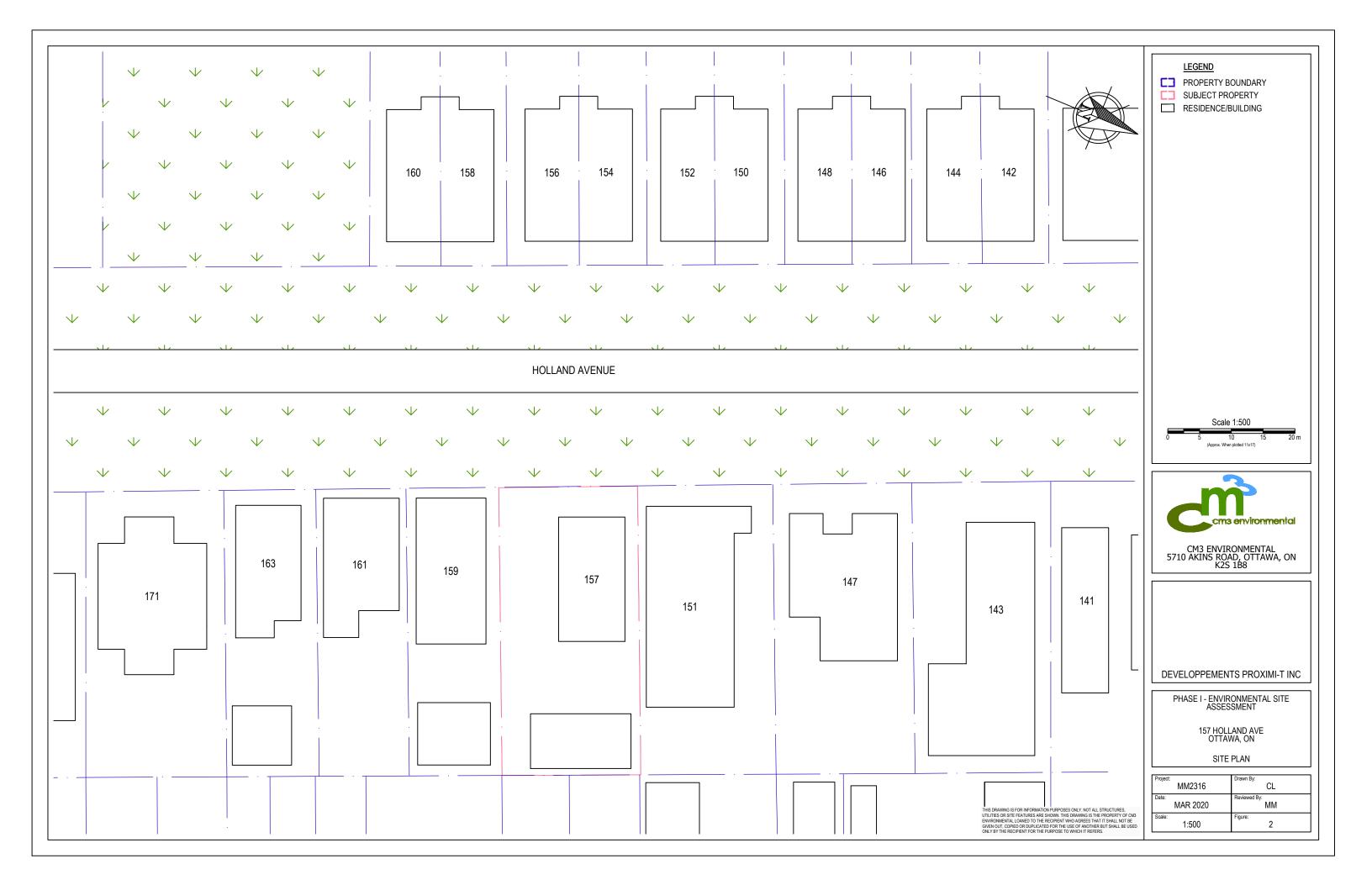
157 Holland Avenue

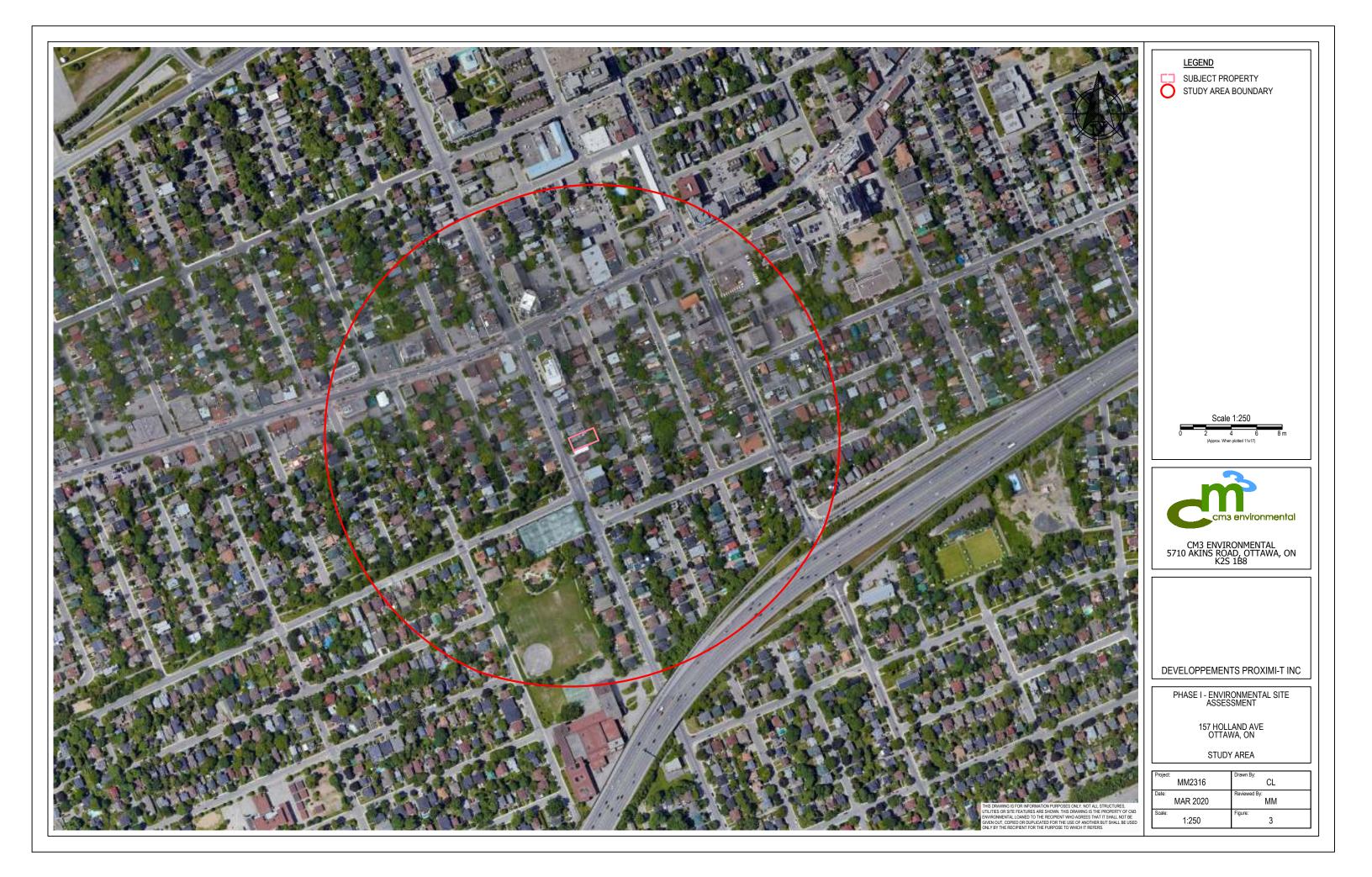
Ottawa, Ontario

Developpements Proximi-T

MM2316







APEC 2 FORMER GASOLINE SERVICE STATION 1245 WELLINGTON STREET

APEC 5 FORMER DRY CLEANERS 1262 WELLINGTON STREET

> APEC 3 FORMER ECONO GAS STATION 187 HOLLAND AVENUE

APEC 4 FORMER DRY CLEANERS (PATTONS CLEANER AND DRYERS 1200 WELLINGTON STREET

APEC 1 LOCATION OF FORMER FUEL OIL TANK IN SUBJECT RESIDENCE



APPENDIX A

SITE PHOTOGRAPHS

Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316



Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 1: Front view of subject building.



Photograph 2: View of north side of subject property.



 Client: Developpements Proximi-T
 Job Number: MM2316

 Site Name: Residential Two-Storey Building
 Location: 157 Holland Avenue, Ottawa, Ontario

 Photographer: AC
 Date: January 23, 2020



Photograph 3: View of south side of subject building and parking lot.



Photograph 4: View of east side of subject building.



Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 5: View of the detached garage on the east side of the property.



Photograph 6: View of mercury-containing compact fluorescent light bulb (CFL) on the exterior of the residence.

APPENDIX A	m
PHOTOGRAPHIC RECORD	C crus et vice metty
Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue,
	Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 7: View of suspected asbestos-containing stipple ceilings throughout the subject building.



Photograph 8: View of suspected asbestos containing wall and ceiling plaster throughout the subject building.



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Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 9: View of heritage metallic ceiling in the second floor living room.



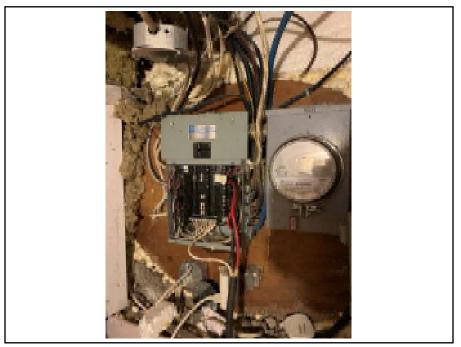
Photograph 10: View of window air conditioning unit on the second floor, suspected to contain ODSs.



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Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 11: View of visible mould in the main floor washroom.



Photograph 12: View of electrical panel on the west wall of the basement.



Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 13: View of brick foundation and suspected asbestos-containing parging cement in the basement furnace room.



Photograph 14: View of suspected asbestos-containing drywall joint compound in finished sections of the basement.



Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 15: View of suspected asbestos-containing sheet vinyl flooring in the basement.



Photograph 16: : View of chimney in the basement furnace room.

APPENDIX A	m
PHOTOGRAPHIC RECORD	C
Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue,
	Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 17: View of the copper piping through the foundation south wall in the basement furnace room.



Photograph 18: View of potential lead solder on joints of copper piping throughout the basement.



Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 19: View from the west side of the subject building looking north down Holland Avenue.



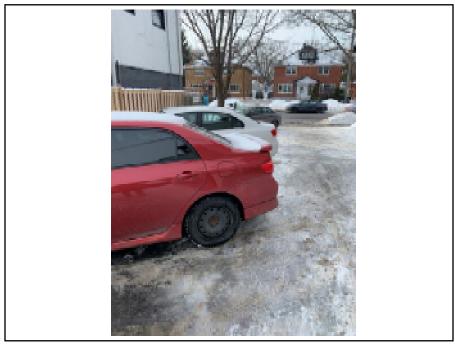
Photograph 20: View from the west side of the subject building looking west across Holland Avenue.



Client: Developpements Proximi-T	Job Number: MM2316
Site Name: Residential Two-Storey Building	Location: 157 Holland Avenue, Ottawa, Ontario
Photographer: AC	Date: January 23, 2020



Photograph 21: View from the west side of the subject building looking south down Holland Avenue.



Photograph 22: View from the east side of the parking lot of the subject building looking west.

APPENDIX B

AERIAL PHOTOGRAPHS

Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316



Project Property:	157 Holland
	157 Holland
	Ottawa ON K1Y 0Y2
Project No:	MM2316
Requested By:	CM3 Environmental Inc.
Order No:	20200117376
Date Completed:	January 23, 2020

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



Decade	Year	Image Scale	Source
1920	1928	10000	City of Ottawa
1950	1958	12000	NAPL
1980	1985	15000	NAPL
2010	2015	10000	City of Ottawa

Aerial Maps included in this report are produced by the sources list above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS.This maps contained does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein.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.

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Year: 1928 Source: City of Ottawa Map Scale: 1: 10000 Comments:





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APPENDIX C

FIRE INSURANCE PLANS

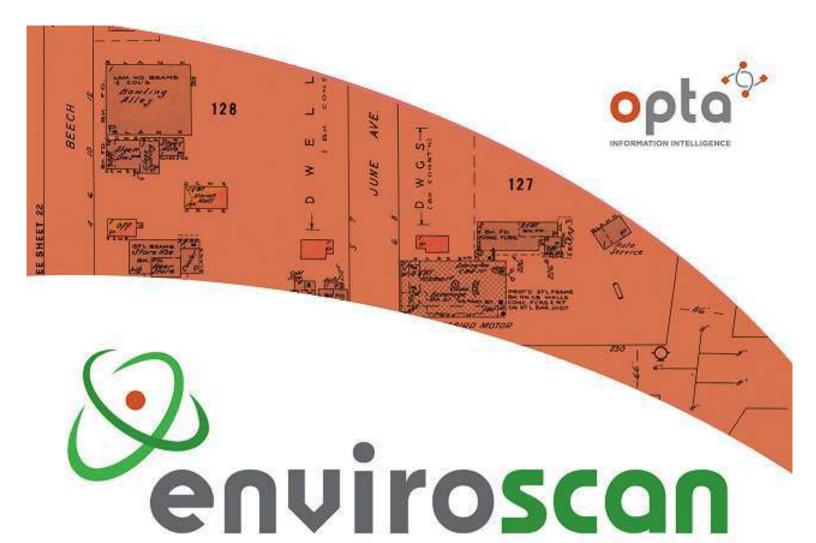
Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316





An SCM Company

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

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

Report Completed By:

Stephanie

Site Address:

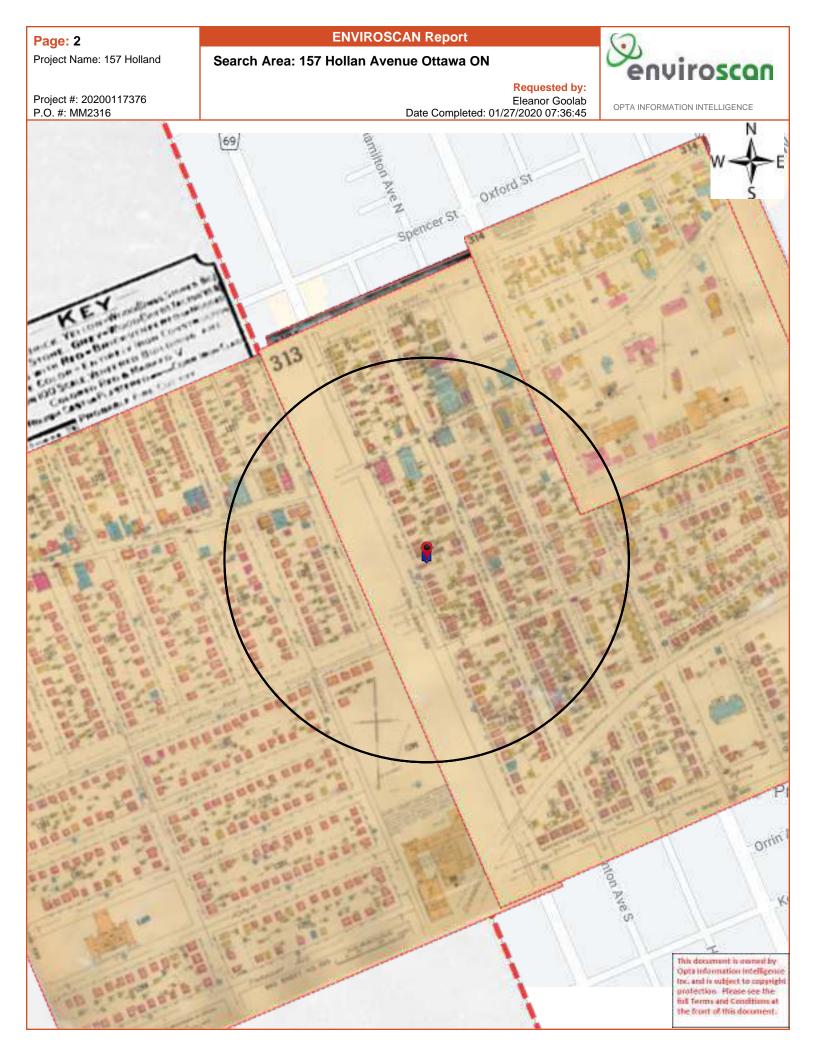
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Date Completed: 1/27/2020 7:36:45 AM



Opta Historical Environmental Services Enviroscan Terms and Conditions Requested by:



Project #: 20200117376 P.O. #: MM2316

Eleanor Goolab Date Completed: 01/27/2020 07:36:45

Opta Historical Environmental Services Enviroscan [™] Terms and Conditions

Report

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

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

Entire Agreement

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

Governing Document

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

Law

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



175 Commerce Valley Drive W

Markham, Ontario

L3T 7Z3

T: 905.882.6300

Toll Free: 905.882.6300

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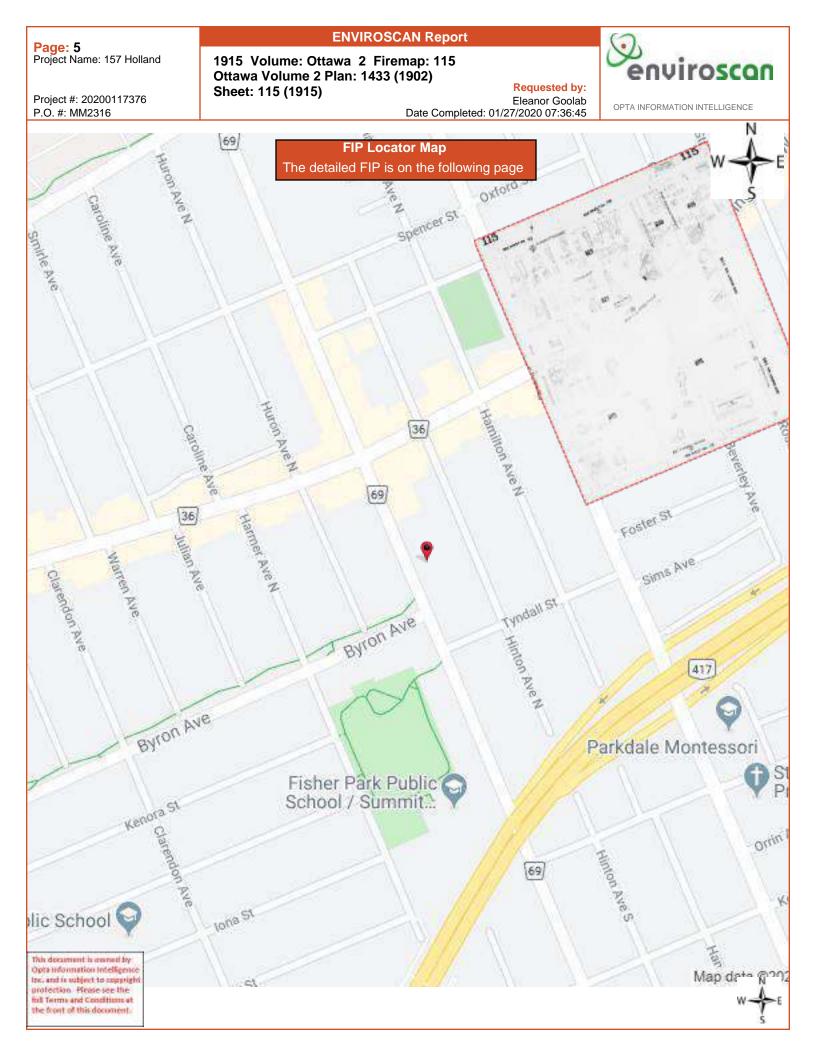
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6	(1915) Volume:	Ottawa Volume 2	Firemap: 115		
8	(1915) Volume:	Ottawa Volume 2	Firemap: 134		
10	(1915) Volume:	Ottawa Volume 2	Firemap: 135		
12	(1915) Volume:	Ottawa Volume 2	Firemap: 144		
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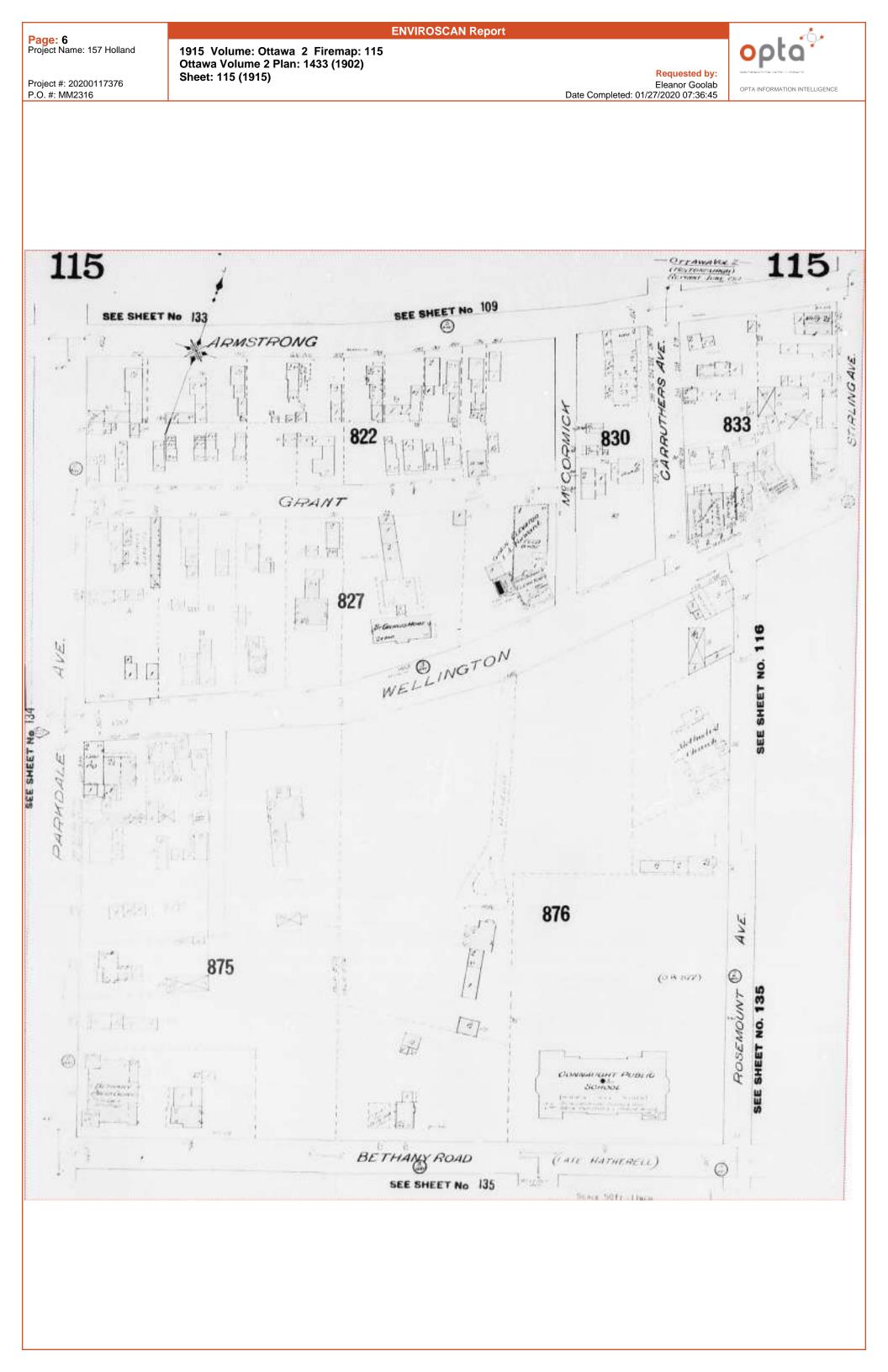
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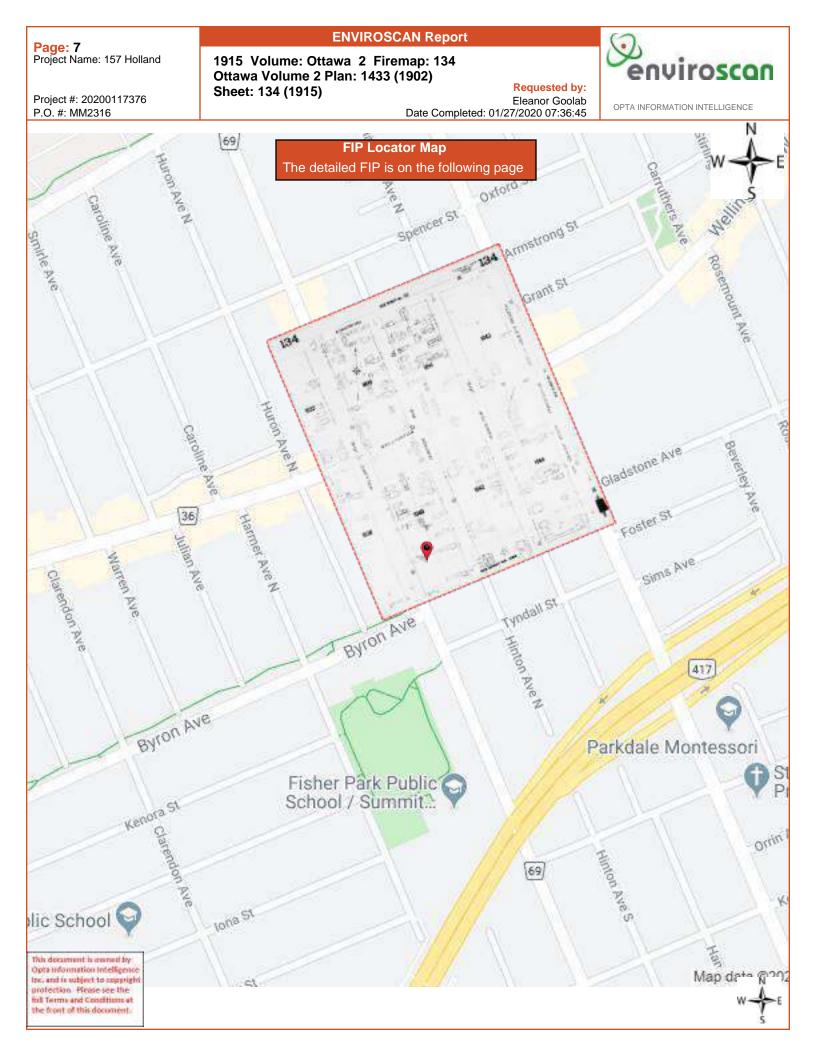
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- 30 (1965) Volume: Ottawa Volume 3 Firemap: 313-1
- (1948) Volume: Ottawa Firemap: 312 32
- 34 (1948) Volume: Ottawa Firemap: 313
- 36 (1948) Volume: Ottawa Firemap: 314

37 (2003) Inspection Report - 2003 Allan O'Connor 157 Holland Ave. Ottawa ON K1Y 0Y2 (distance = 20 metres*)

47 (1977) FIRE INSPECTION AND RATE CALCULATION FORM Report - 1977 157 Holland Avenue Ottawa ON K1Y0Y2 (distance = 0 metres*)



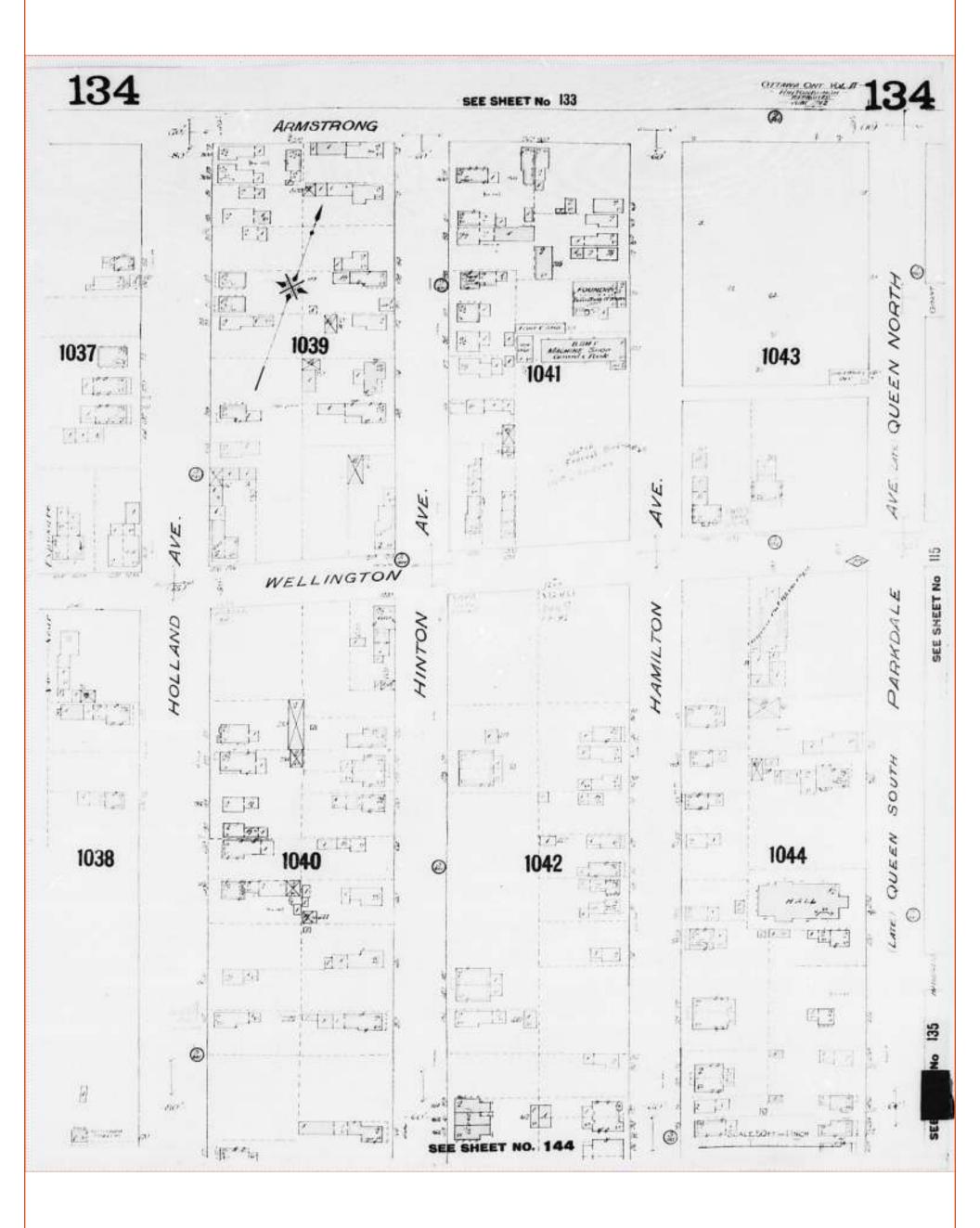


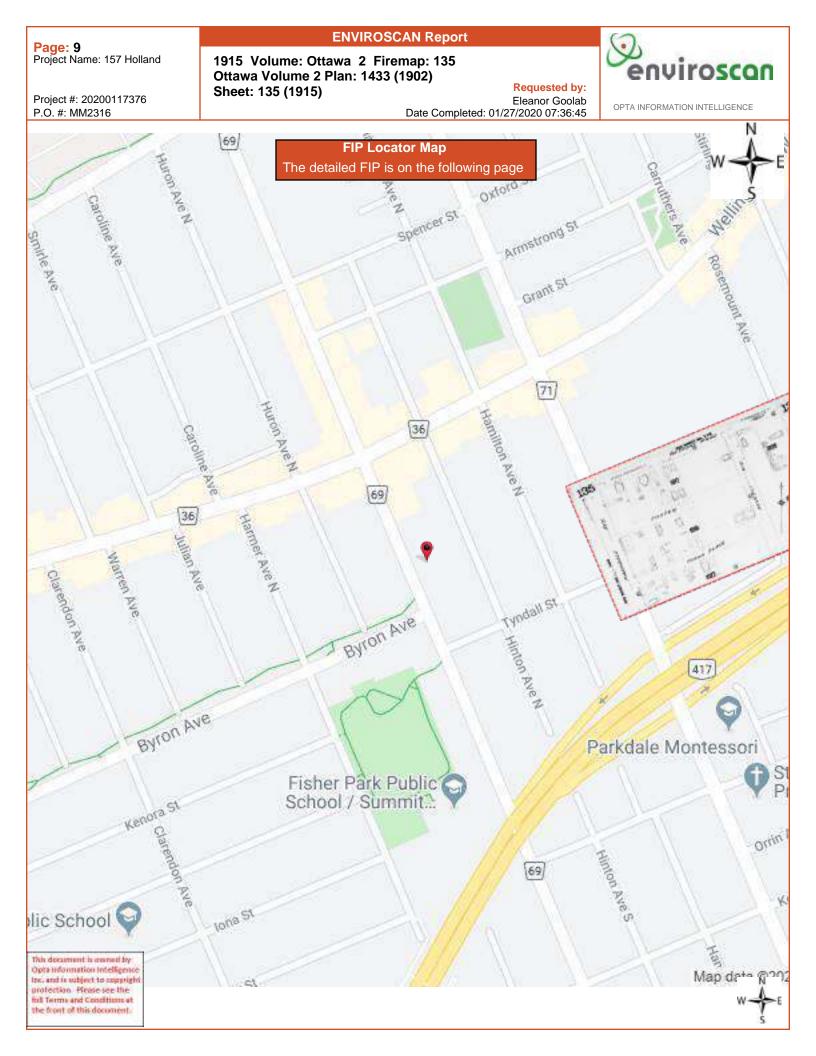


Page: 8 Project Name: 157 Holland ENVIROSCAN Report

Requested by: Eleanor Goolab Date Completed: 01/27/2020 07:36:45

Project #: 20200117376 P.O. #: MM2316 1915 Volume: Ottawa 2 Firemap: 134 Ottawa Volume 2 Plan: 1433 (1902) Sheet: 134 (1915)





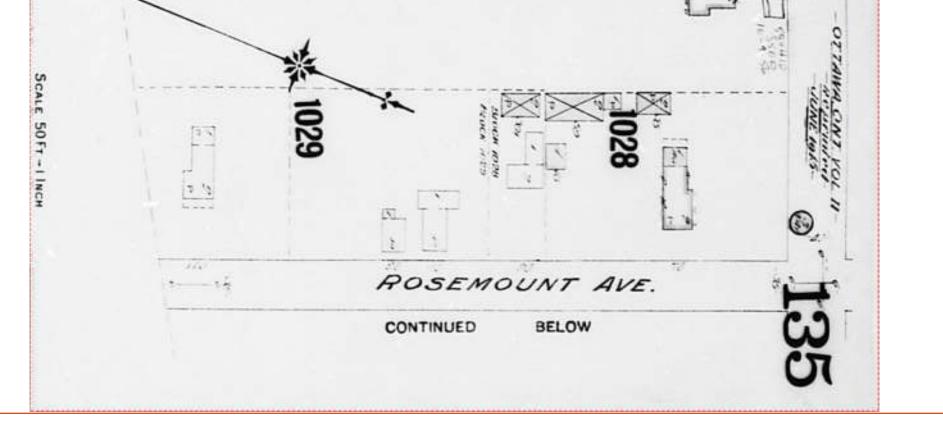
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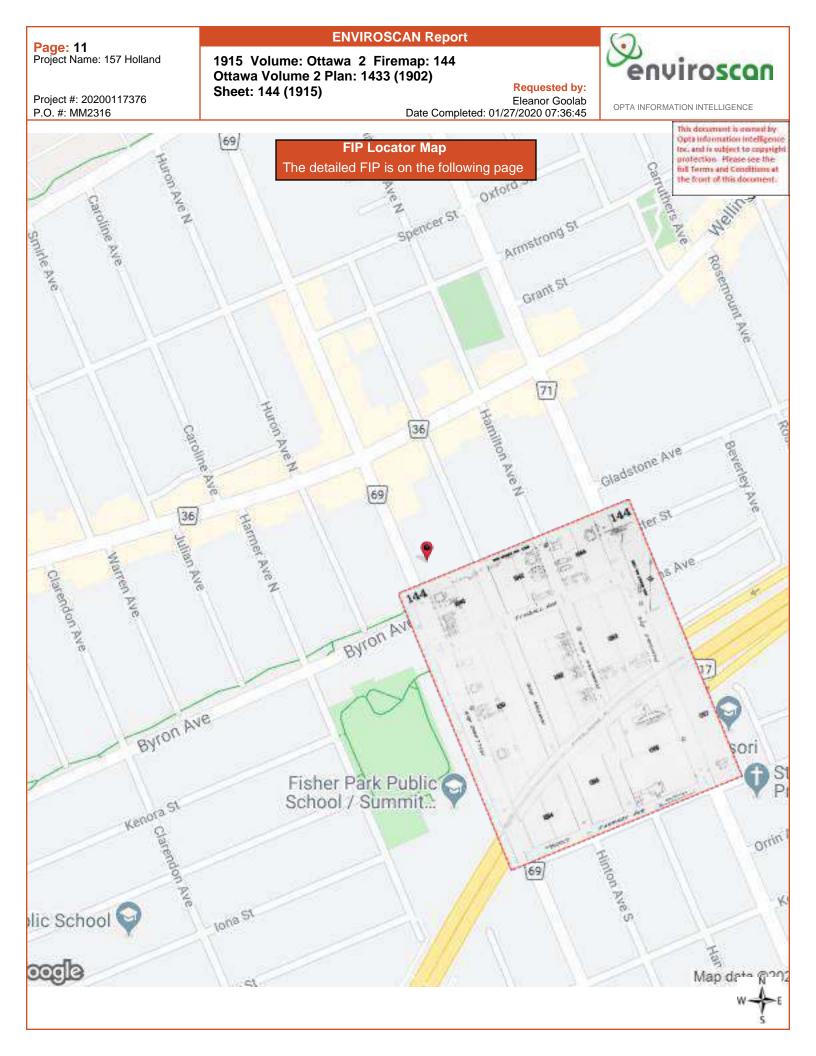
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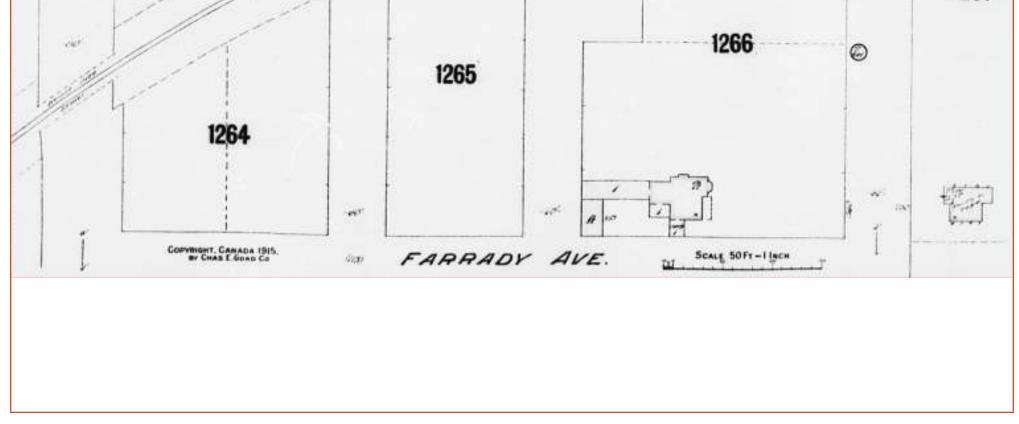
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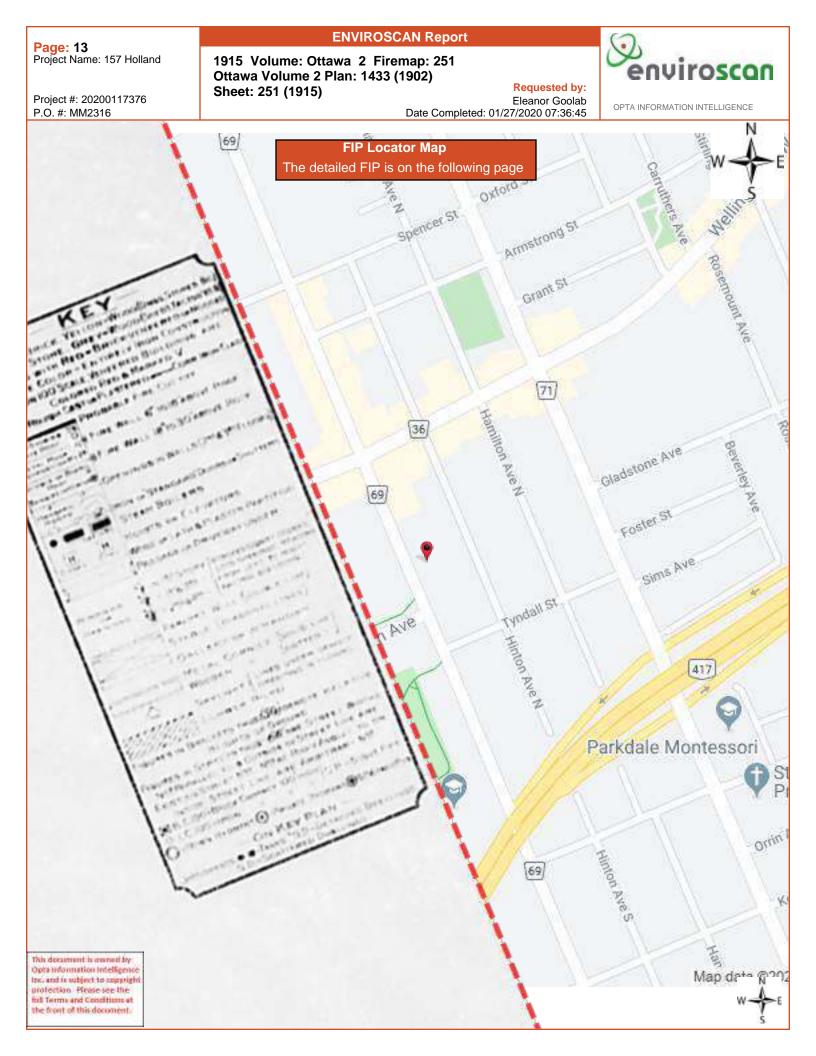
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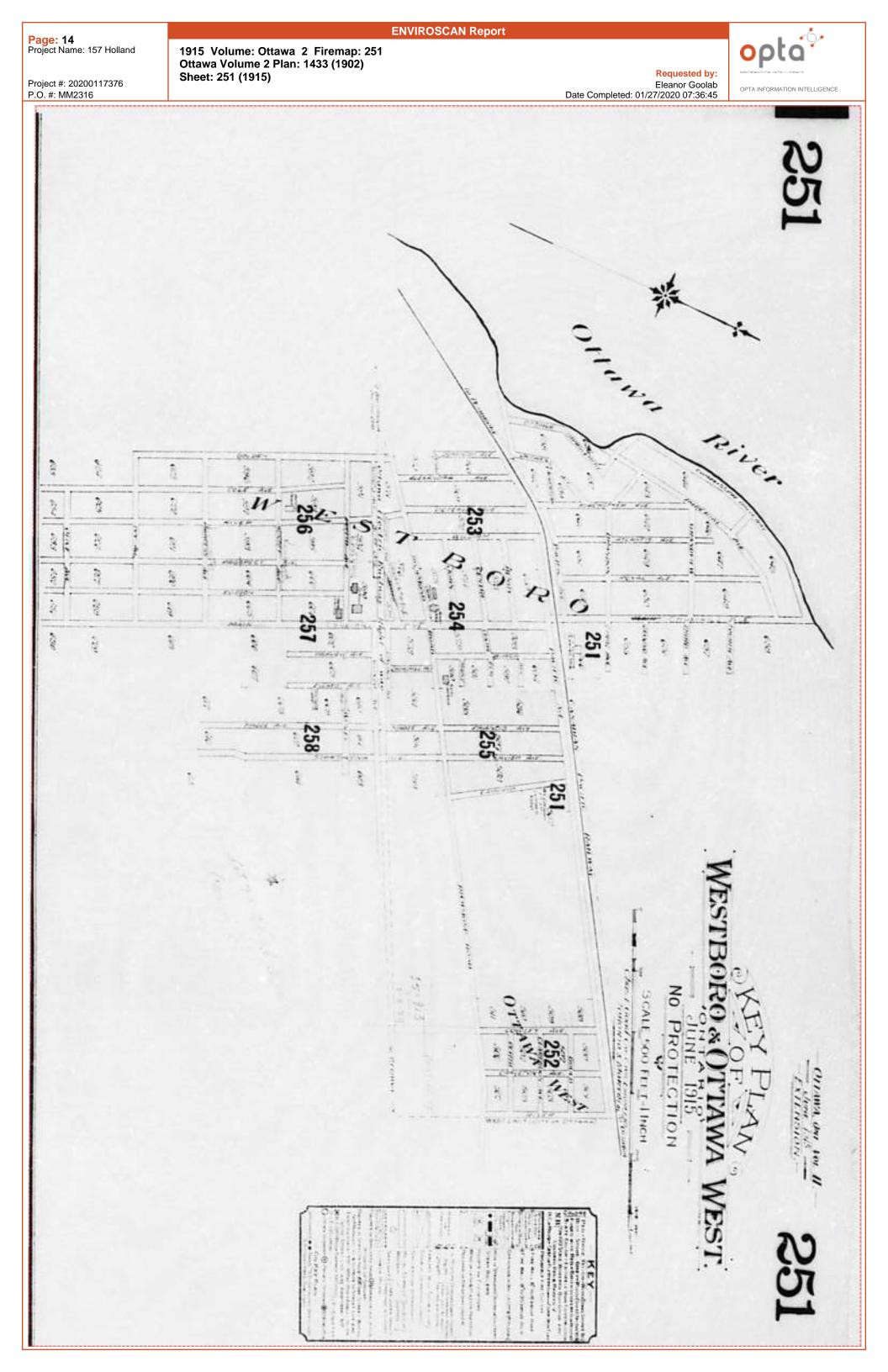
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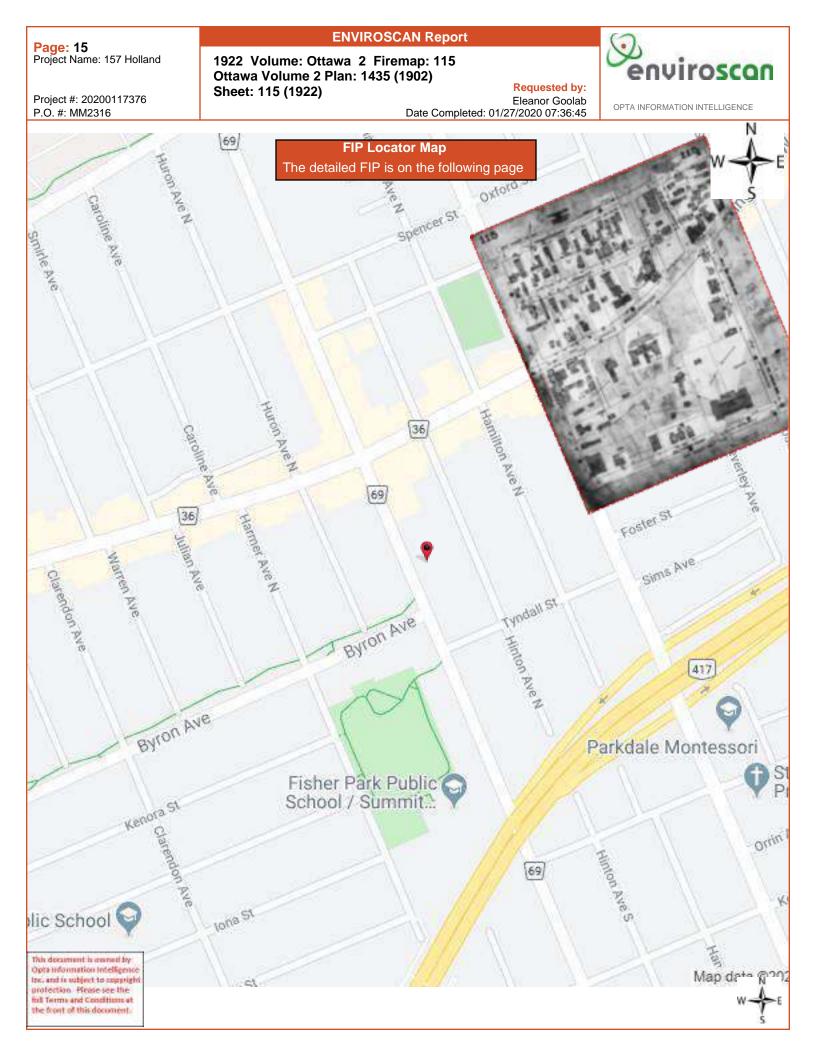
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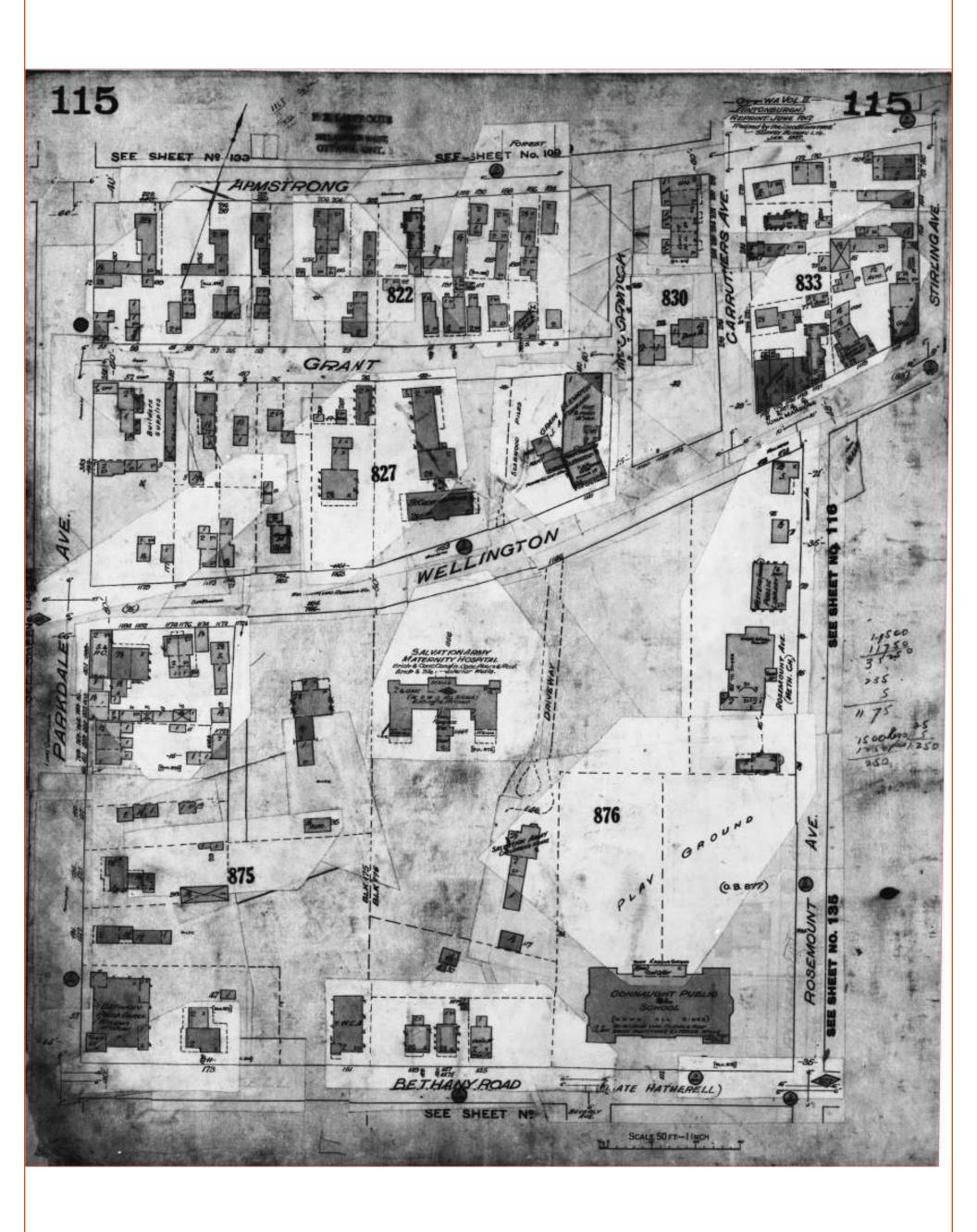


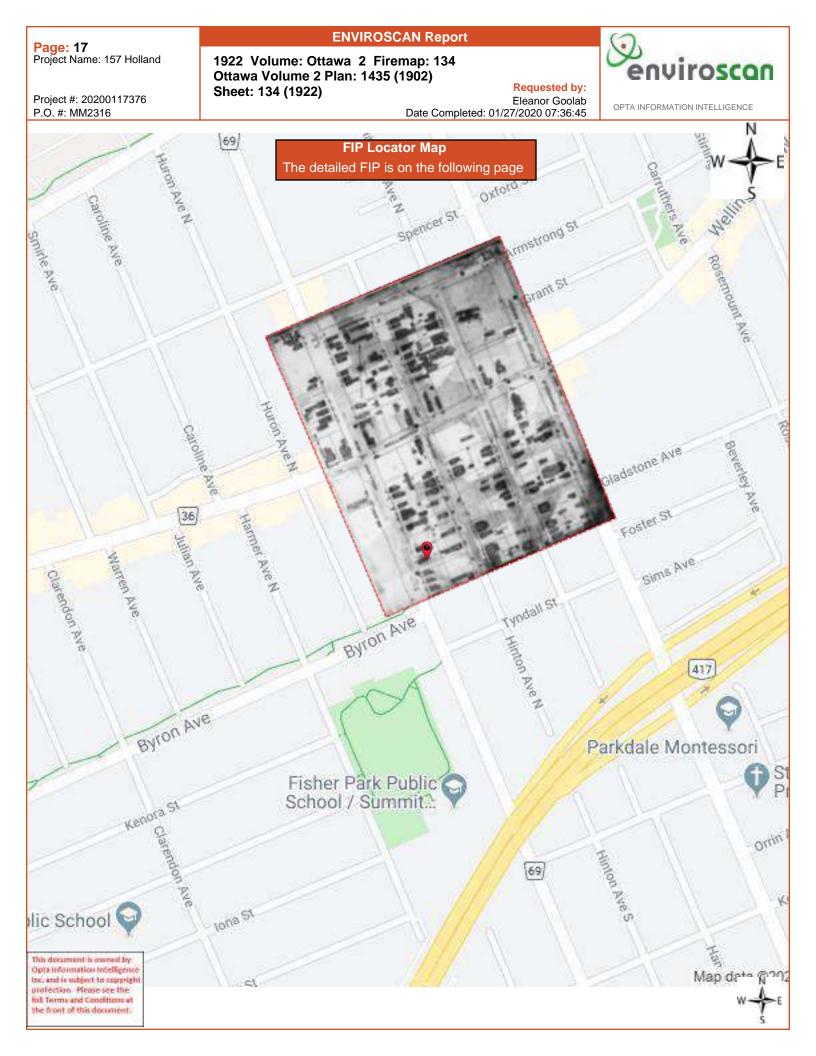


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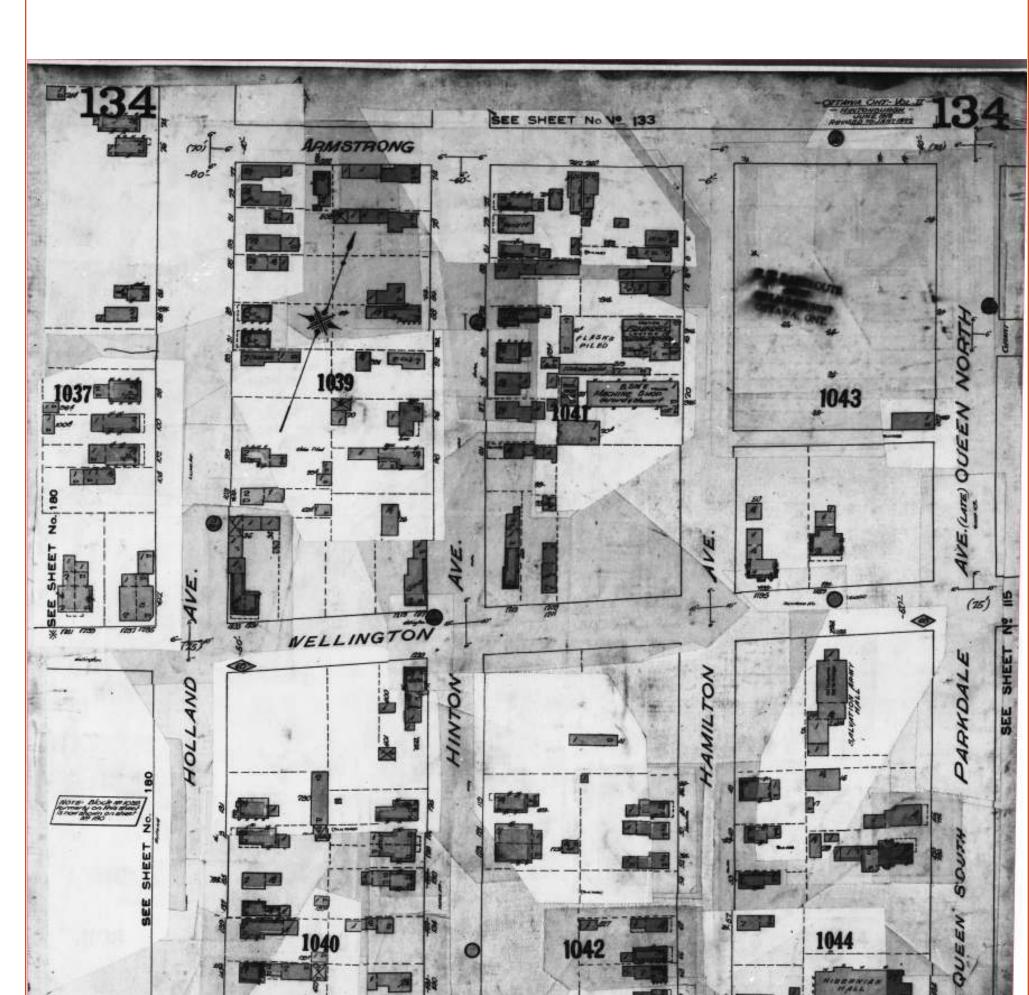


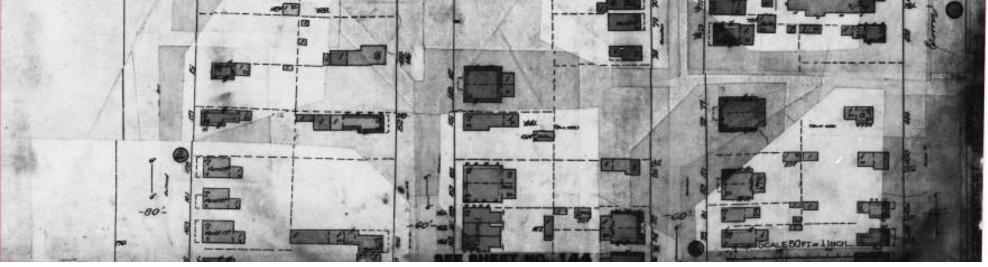


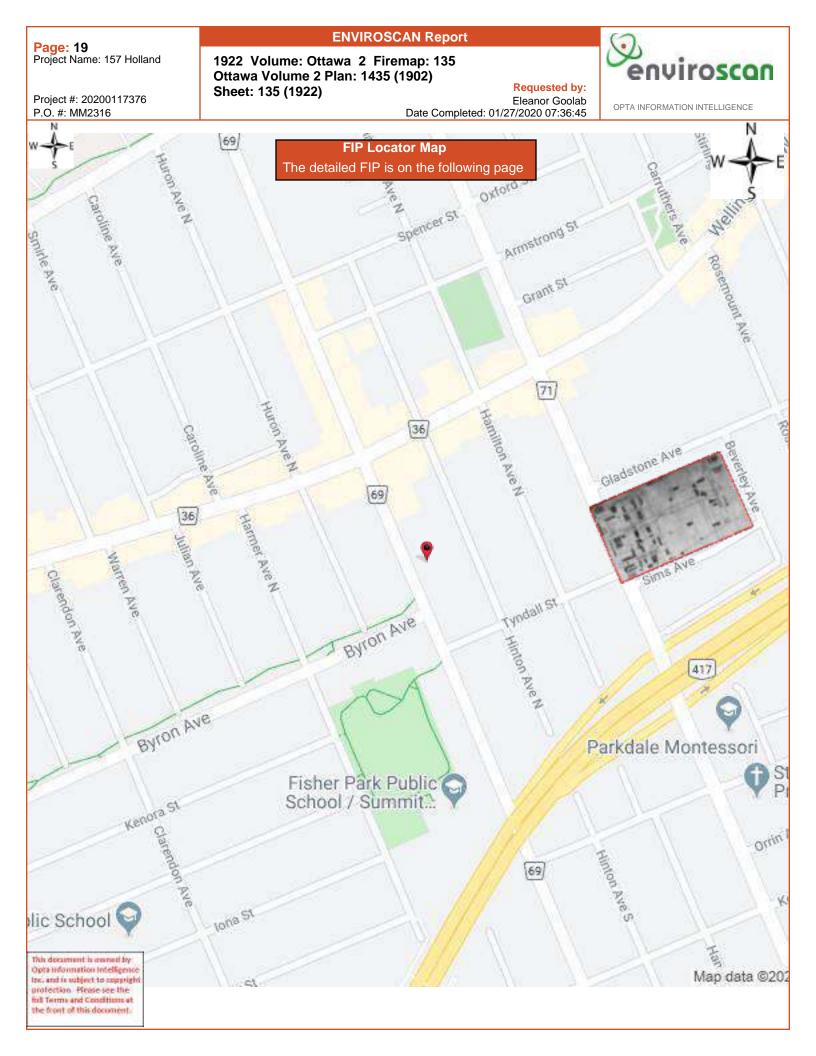
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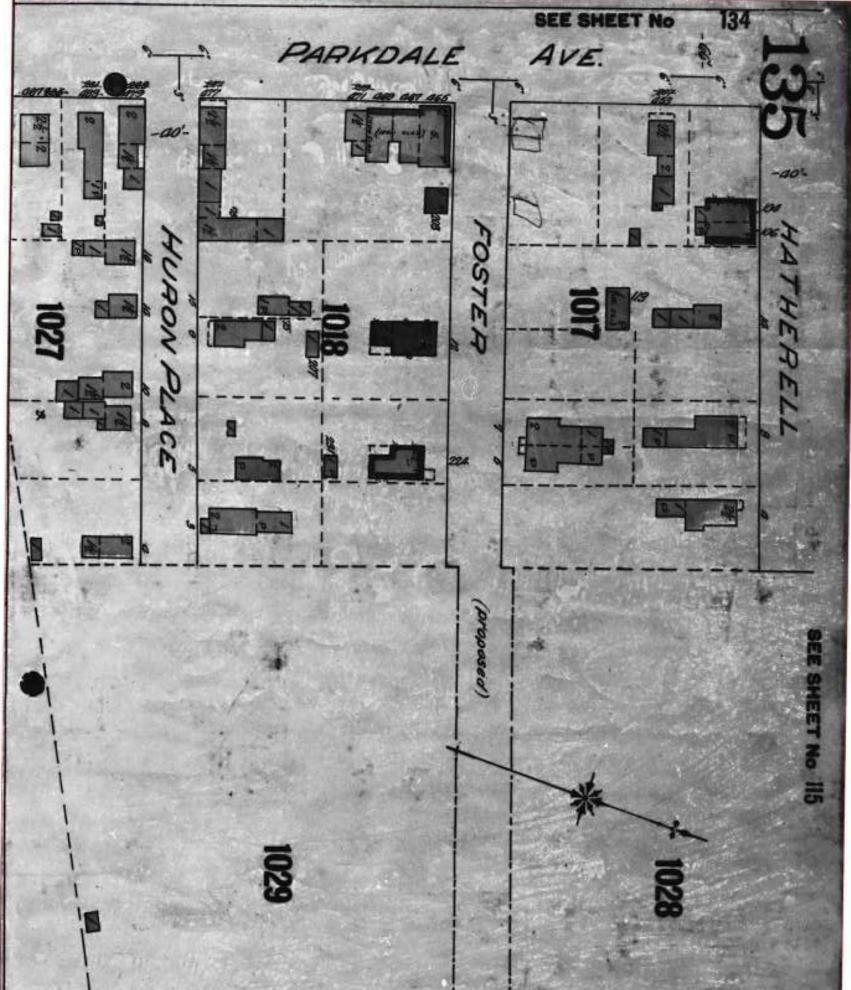




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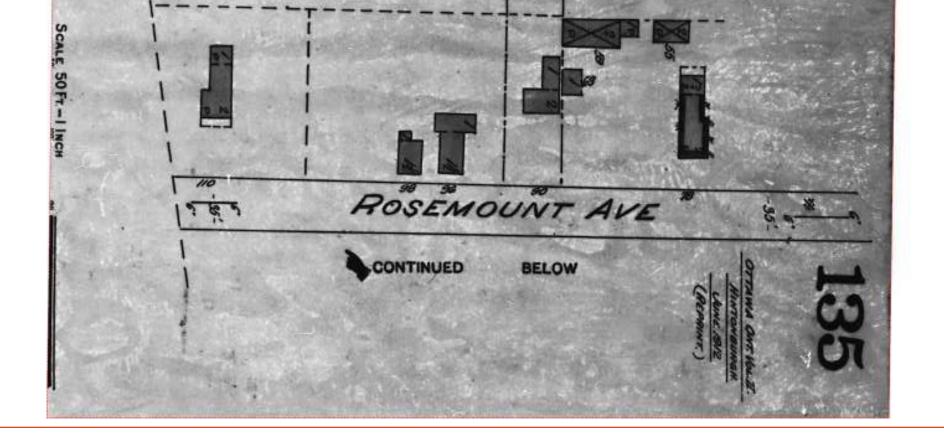
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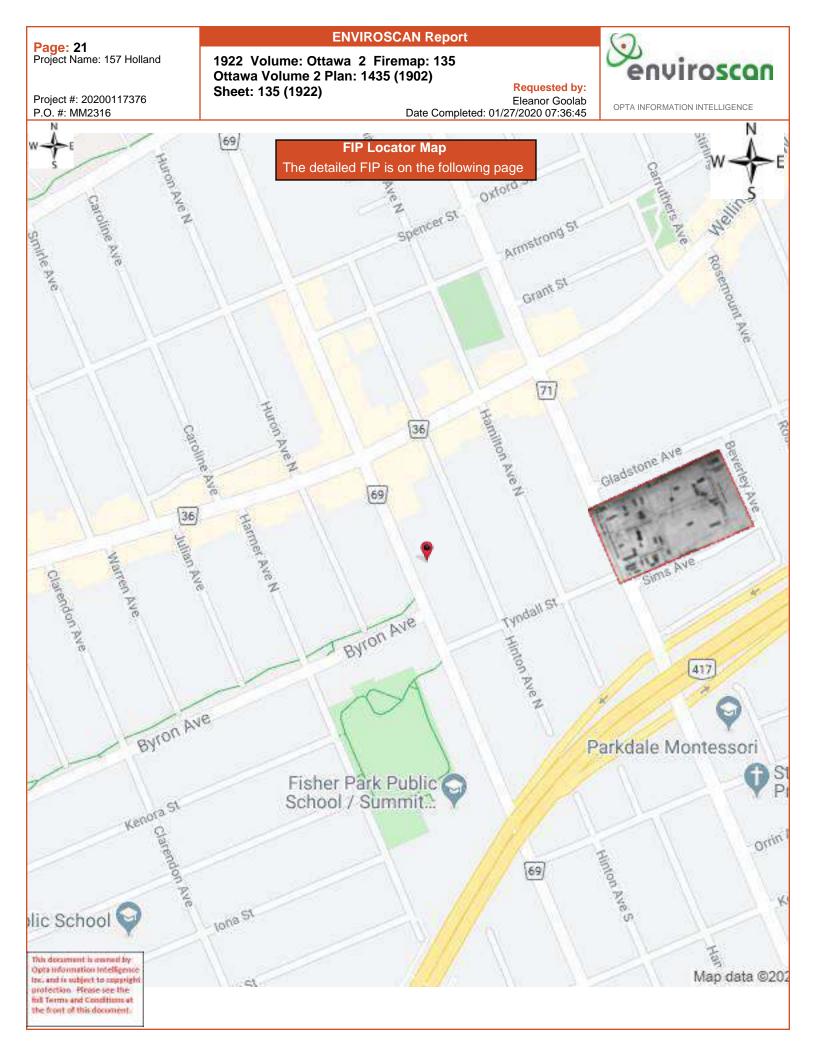
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Project #: 20200117376 P.O. #: MM2316





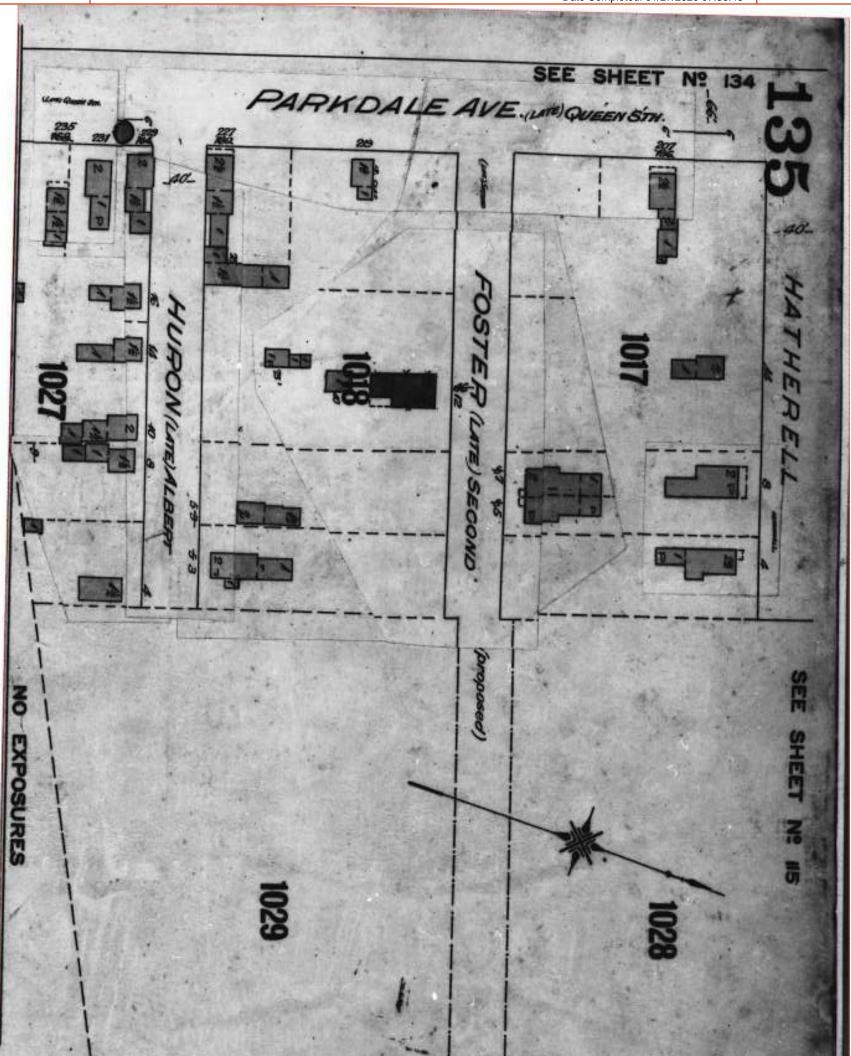


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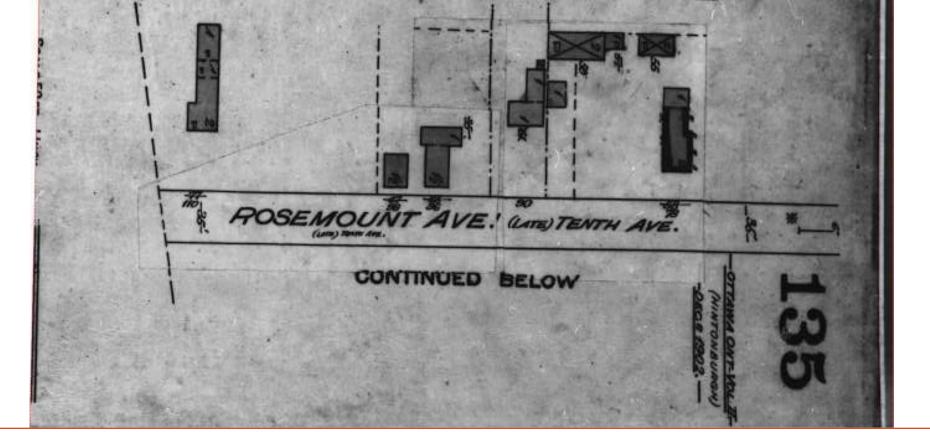
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Project #: 20200117376 P.O. #: MM2316



ENVIROSCAN Report

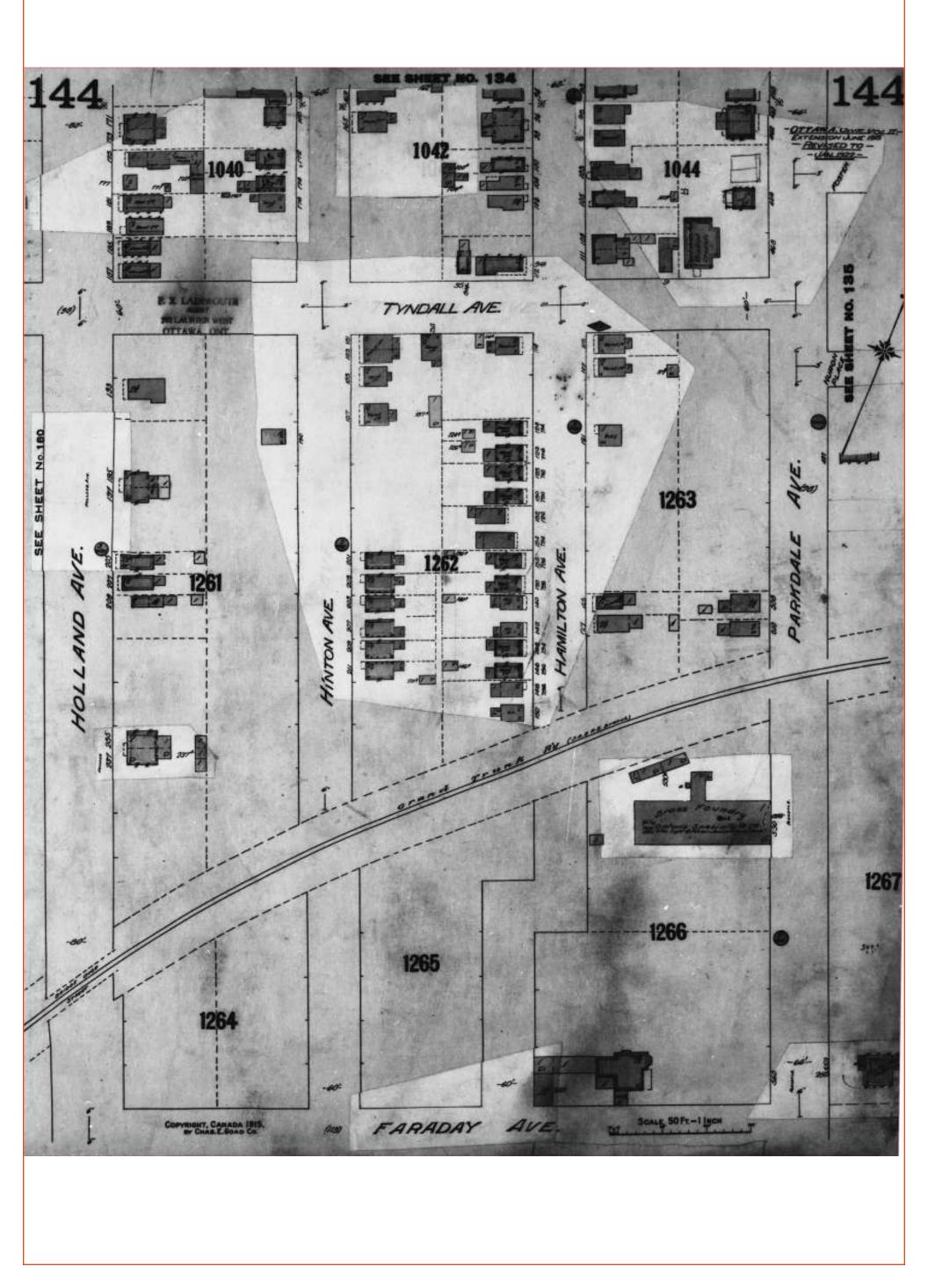


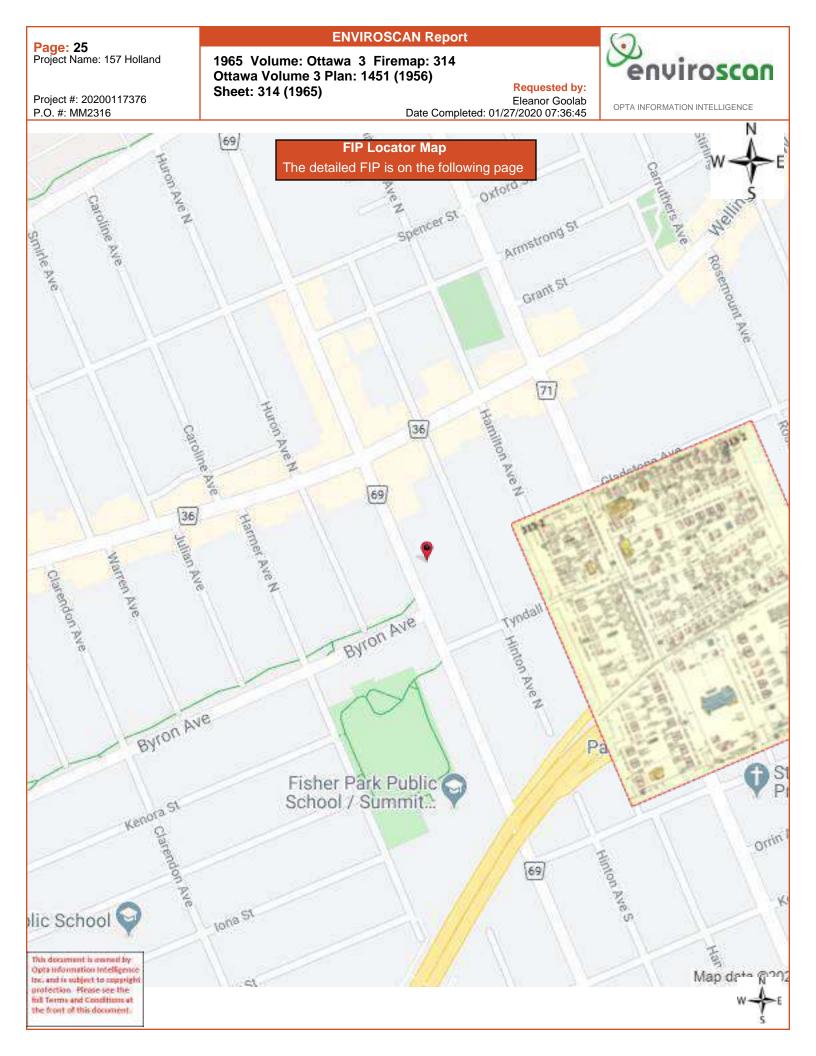


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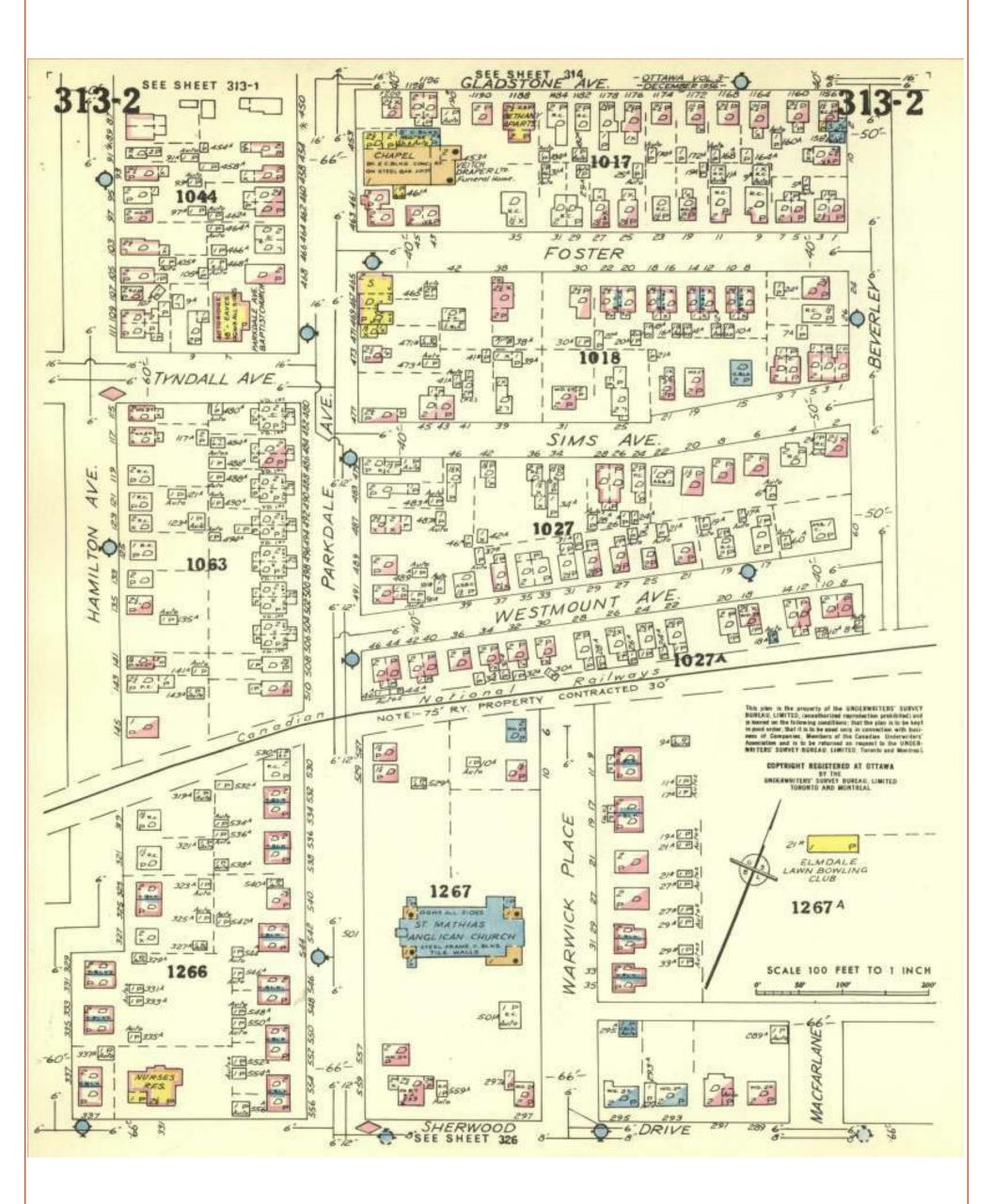
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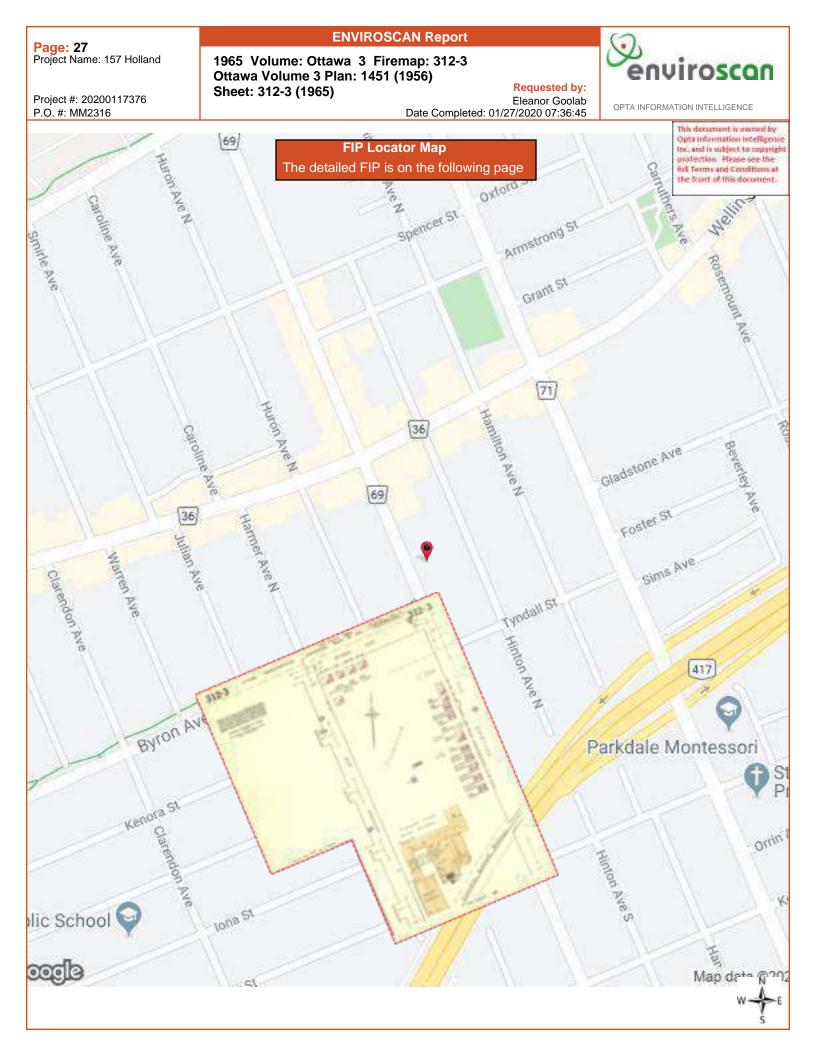


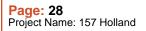
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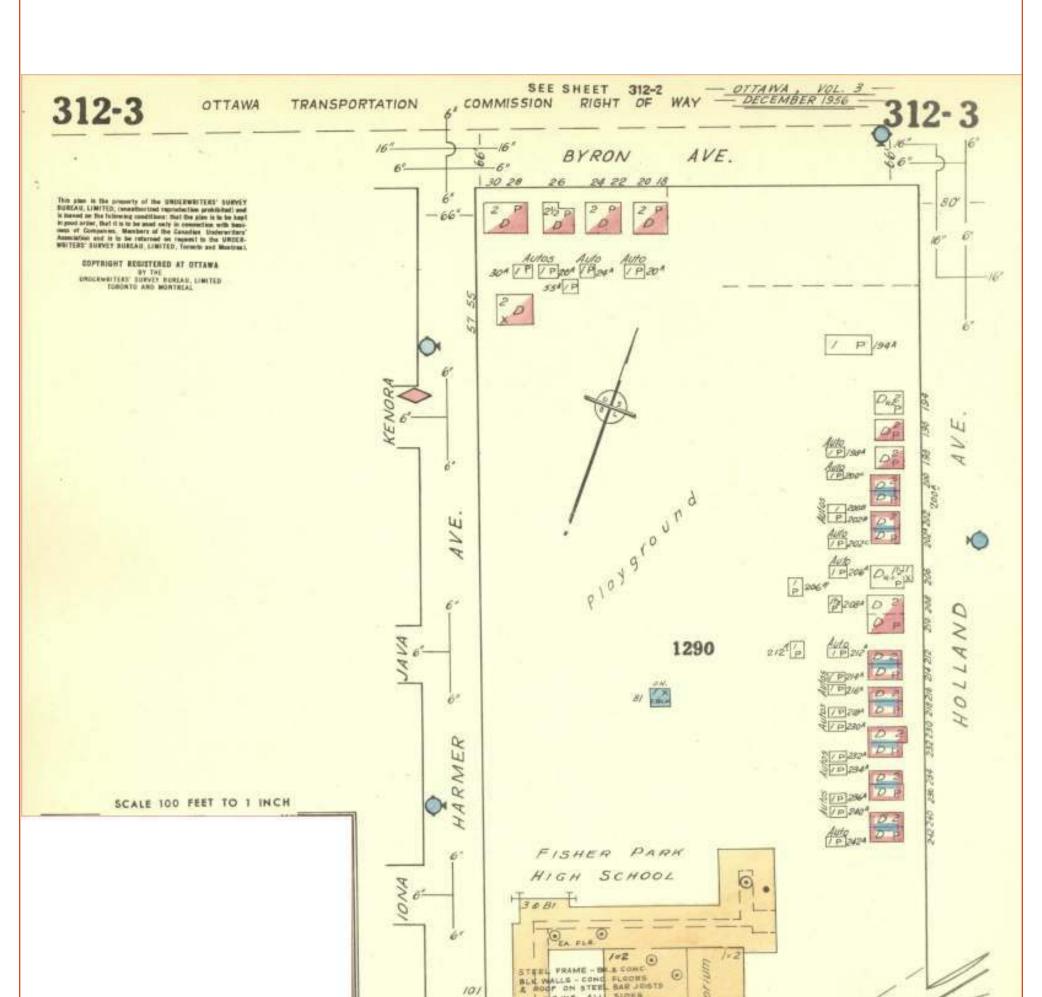
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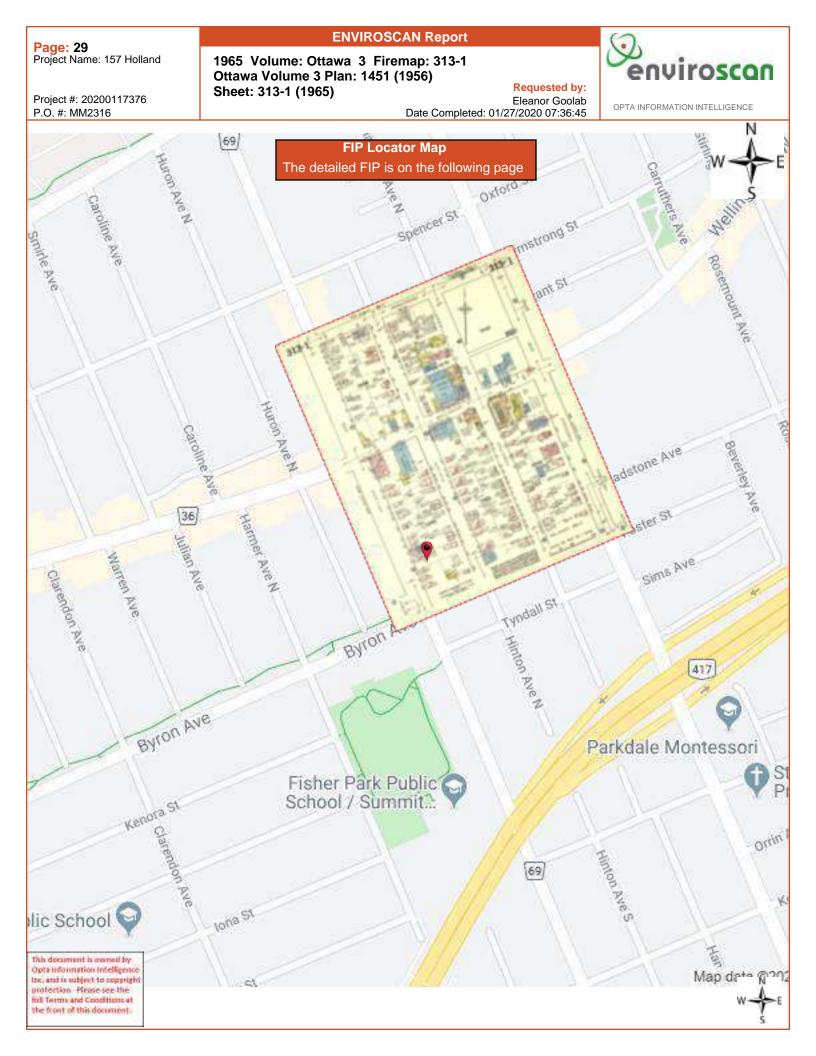
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Requested by: Eleanor Goolab Date Completed: 01/27/2020 07:36:45









ENVIROSCAN Report

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Sheet: 313-1 (1965)

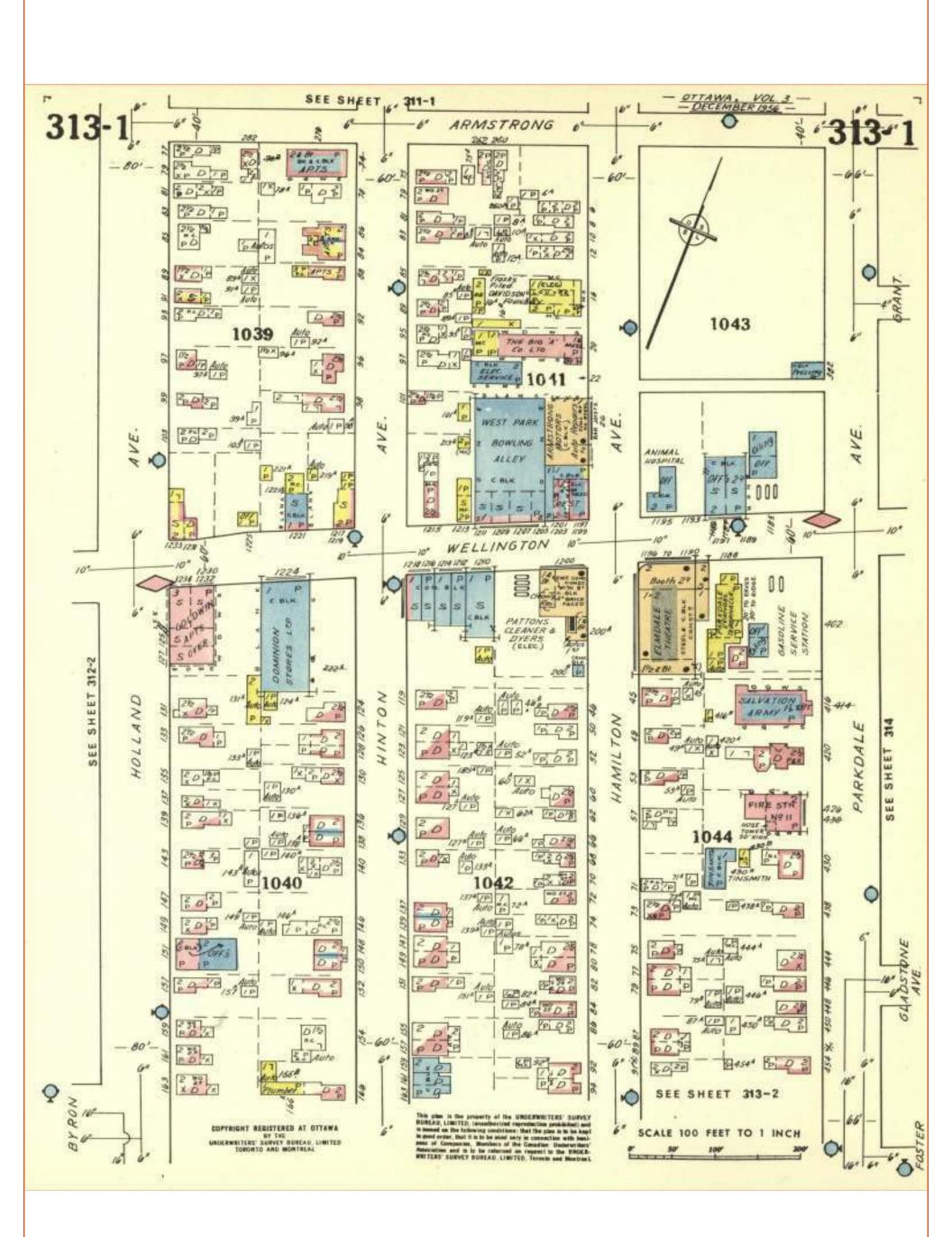


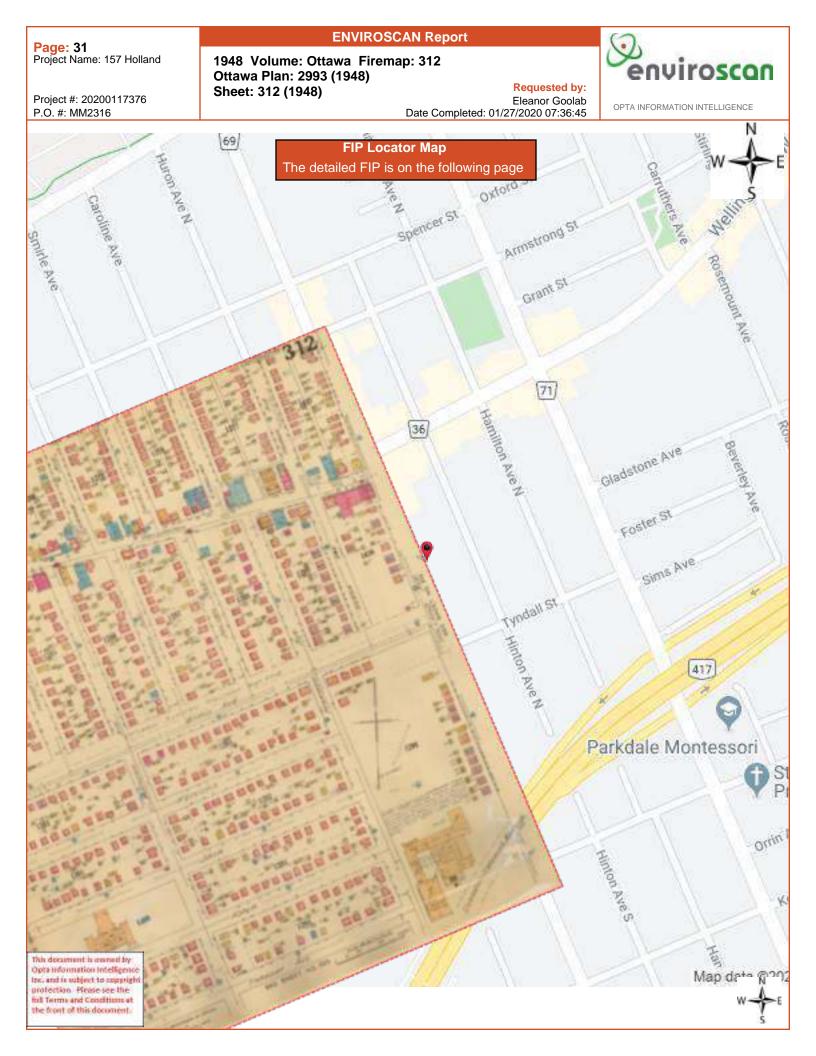
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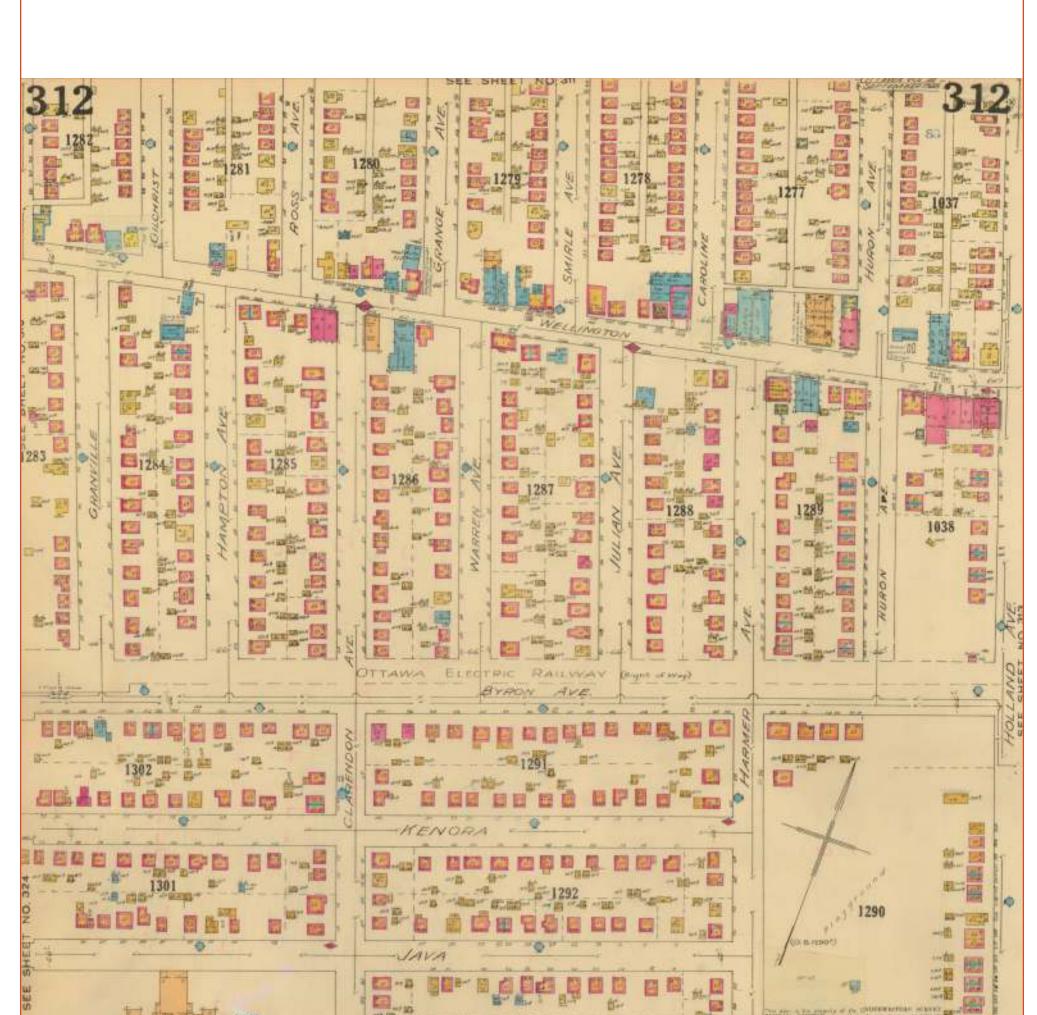
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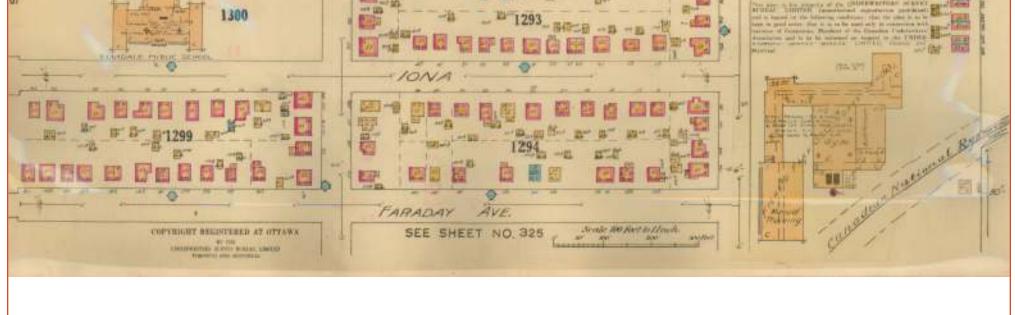
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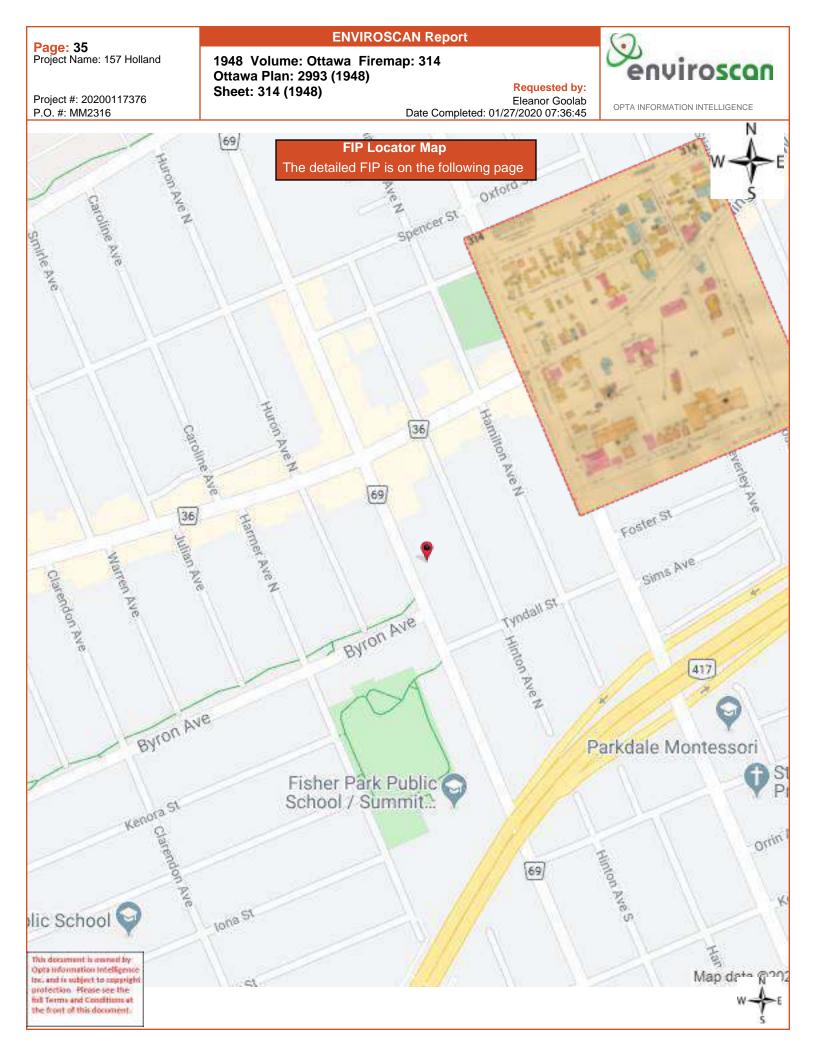


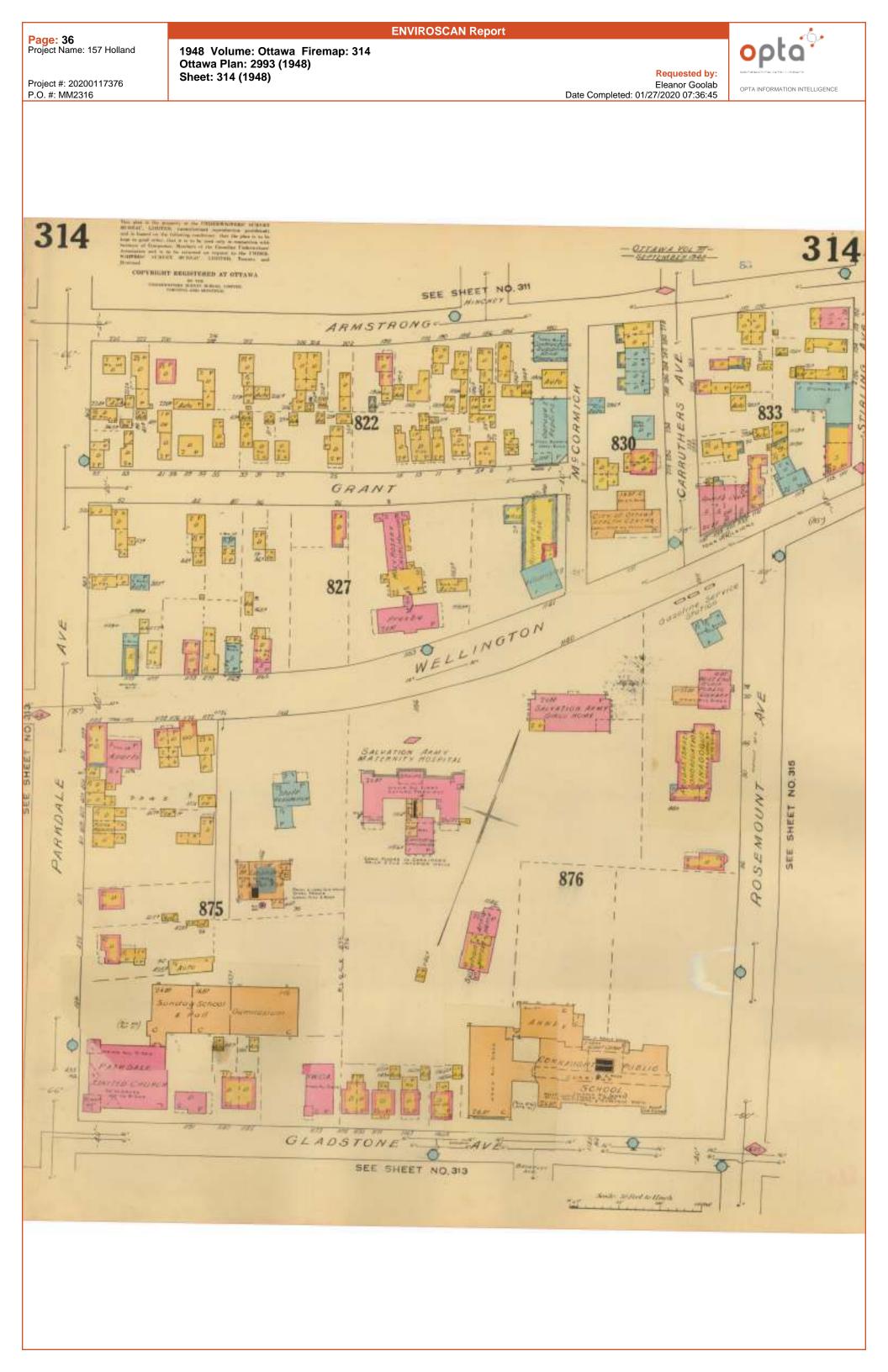
Project #: 20200117376 P.O. #: MM2316 1948 Volume: Ottawa Firemap: 313 Ottawa Plan: 2993 (1948) Sheet: 313 (1948)

Date Completed: 01/27/2020 07:36:45









ENVIROSCAN Report

Inspection Report - 2003 Allan O'Connor 157 Holland Ave. Ottawa ON K1Y 0Y2



Project #: 20200117376 P.O. #: MM2316

Eleanor Goolab Date Completed: 01/27/2020 07:36:45

Requested by:

Inspection Report - 2003 Allan O'Connor 157 Holland Ave. Ottawa ON K1Y 0Y2

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IAO All Risk

(Now available through the IAO Web-site; www.iao.ca) INSPECTION REPORT

Supplement/s attached: 🗌 Yes 🛛 No

1.0 BASIC INFORMATION

Insured:		Policy Number			
Date of survey (YYYY/MM/DD):	2003-08-26	IAO Loss Control Specialist:	Wayne Savage		
Person Contacted: Position	Reuben Hoffman	Telephone No.	(613) 742-5778		
Mailing Address if Different for risk:	(unit # street # & name)	(City, Town, Village)	IAO AIS No.: 10644733		
Location Surveyed:	157 Holland Ave. (unit # street # & name)	Ottawa (City, Town, Village)	Ontario (Province) K1Y 0Y2 (postal code)		
Secondary address (If any)	(unit # street # & name)	(City, Town, Village)	(Province) (postal code)		
IBC Territory Code	63	IBC Building Code: 6631	SR/MA File No.		
Underwriter:		Broker:	Broker:		

The **<u>IAO Risk-Score</u>** and comments contained in this report are based on conditions and practices observed during our survey and other pertinent data supplied by management personnel at the risk.

Recommendations in this report are made to point out those areas where remedial action could have the beneficial effect of making the above premises safer, and thus more desirable from an underwriting standpoint.

Thank you for choosing IAO to perform this inspection. Please do not hesitate to contact us if we can be of any further assistance.

2.0 IAO Risk•Score

	Comments
1 2 3 4 5 6 7 8 9 Property	No fire extinguishers provided (Rec. made). Poor housekeeping in basement (Rec. made). No carbon monoxide detectors (Rec. made). No unusual liability hazards noted. Appears adequate for risk.

RISK ALERT ISSUED: Yes No If yes, describe (A risk alert is a telephone notification to the Inspection requestor, of a situation which could imminently cause a serious loss. A Critical Recommendation will be issued to address the situation.)

Committed to Service Excellence

IAO reports, prepared in compliance with commonly accepted risk control standards existing at the time services are rendered, are developed from an inspection of the premises and/or from data supplied by or on behalf of the Purchaser. IAO does not purport to list all hazards. While changes and modifications referred to in the reports are designed to upgrade protection and loss prevention of the premises, IAO assumes no responsibility for management and control of these activities. IAO will not be responsible to the Purchaser for any losses or damages, whether consequential or other, however caused, incurred of suffered, as a result of the services being provided. (All Risk Report – February 25, 2002 R 4) SP201FORM

1-3	Risks in this range are well maintained, with no apparent moral hazards or management problems. Undesirable features are non-existent and recommendations, if any, are minor. Risks in this category are excellent (no deficiencies) to better than average for their class.
4-6	The maintenance of Risks in this range is considered average. Moral hazards are not apparent, but there may be possible management problems (e.g. poor housekeeping). Undesirable features noted are correctable, and recommendations will vary from desirable to important. Risks in this category are considered average for their class.
7-9	Risks in this range tend to be poorly maintained. Moral hazards and management problems (e.g. poor housekeeping and maintenance, poor attitude) are evident. Significant undesirable conditions are present and cannot or will not be corrected. Critical Recommendations may be present. Risks in this category are significantly below average for their class with little or no indication for improvement.
3.0	REMARKS

The insured is located in a well established residential area of Ottawa.

There are 2 buildings at this site see additional fire division supplement for further details.

There were mattresses, empty boxes and furniture in a pile blocking access to the panel box in the basement (Rec. made).

The buildings are in good condition and well maintained.

The insured was cooperative at the time of the survey.

4.0 **RECOMMENDATIONS**

Please note that these recommendations are classified as either \Box **Critical**, \boxtimes **Important, or** \Box **Desirable Improvement**. "**Critical**" recommendations as those aimed at correcting undesirable feature/s which, if left unattended, could cause a serious loss and should be rectified <u>immediately</u>. This class of recommendation is only used in extreme situations. "**Important**" recommendations are intended to highlight undesirable feature/s which if left unattended, could cause a serious loss and should be rectified as soon as possible. "**Desirable Improvement**" recommendations are those aimed at correcting an undesirable feature which can be improved when feasible, to help reduce the risk of a loss.

Listed below	or	None

03-1	Critical Important Desirable Improvement
	Provide one ULC or equivalent labelled fire extinguisher with a rating of 2A,10BC fro each apartment including the rear building. They should be placed in a readily accessible and visible locations.
03-2	Critical Important Desirable Improvement
	Housekeping in the basement should be improved, all unnecessary combustibles should be ssafely disposed of and the remaining piled neatly on shelves and away from the panel box.
03-3	Critical Important Desirable Improvement

5.0 OCCUPANCY INFORMATION (IBC Occupancy Code 6631)

The Insured is							
Owner Occupant	Non-occup	ant building owner	Tenant				
Name of building owner(if not Ins	ured):		Number of years bldg. Owned: 10				
Number of years at this location:N	I/A Area occupied	(sq. m): N/A	Business hours: N/A				
Days per week:	Annual Revenu	ue (optional):	Payroll (optional):				
Previous loss history past 3 years Yes No Undetermin Explain loss history:	ed	Previous loss histor	y past 6 years Undetermined				
Insured Values: Property: \$380,00	0.00	Contents: \$					
Combustibility of Occupancy: L2	2	Susceptibility of C	Occupancy: S2-Slight Damage				
Occupancy : Major Tenant OR Insured IBC Industry Code:6631 or refer to Occupancy Specific Supplement:							
Occupancy Description: Th Tenants have access to the			g with a common corridor only.				
Special Hazard Code(s):		Description:					
Special Hazard Code(s):		Description:					
Other classes of occupants:	(immediate exposures)						
Name:	Area occupied:		IBC Code				
Occupancy Description:							
Special Hazard Code(s) :	Description:						
Special Hazard Code(s) :	Description:						
Name:	Area occupied: IBC Code						
Occupancy Description:							
Special Hazard Code(s)	Description:						
Special Hazard Code(s)	Description:						
Areas not surveyed:	For additional tenants see attached list						

6.0 **BUILDING CONSTRUCTION (IBC Major Construction Class 5)**

Building condition: Above Average		X Average	Moderate deficiencies	Major deficiencies	
Year built: (yyyy) 1930 (EST)		Area occu	pied by insured (sq. m): N/A	Combustibility of Building L2	
Ground floor area (sq. m):	101 sq. m	Total floo	r area (excl. bsmt.)	183 sq. m	
Height (excluding basement):	6 m	Number o	f Stories: 1&2 (above grade)		
Basement: Xes	No	Area of ba	sement: 101 (sq. m)	Total area: 284 sq. m	
Additions (year & brief description	on):	I		'	
Renovations (year & brief description	ption): Va	rious over the yea	urs.		

	Reinforced	l Concrete	Masonry:		Non Comb	oustible:	Brick/stor	ne venee	r: Wood f	rame:
Wall construction:	%	()	%: ()	%:	()	100 %: (WFBV)	%:	()
	Other:			1	Panels in W	Valls	% Descri	be:		
Floor Construction:	Concrete:	%	Concrete on	meta	ıl pan:	%	Wood joist:	100 %	Other:	%
Roof Type:	Flat		Sloped			Pe	aked	[Other	
Roof Construction:	Concre	ete %	Steel de	ck %		W	ood joist % 10	0 [Other: %	
Roof Surface:	🔀 Tar &	gravel	Metal			As	sphalt shingles	[Rubber Mer	nbrane
	Wood	Shakes	Other					· · · ·		
Resurfaced:	X Y	es	No	Da	te: 1994					
Interior Finish Walls:	Comb	ustible:	%	Non-combustible: 100 %			Open: %			
Interior Finish Ceiling	gs: Comb	ustible:	%	Non-combustible: 100 % Open: %			%			
Vertical Openings:	N	one	Stairs	Elevator Deck: Other						
Horizontal Separation	: Major	Partition Co	nstruction	Not Applicable Frame Drywall on Studs						
				Concrete Block			Otl	her		
	Proper	r Opening Pr	otection:		Yes	□ N	0	Not Applicable		
Mezzanines: No	Yes	Combustib	le: %							
Mezzanines percentag	ge of floor	%		No	on-combust	ible:	%	Open:	%	
Combustible Conceal	ed Spaces:	No No	Yes	If	yes, descrit	be	and	%		
Concealed space properly protectedNoYe			Yes		Not appli	cable	Comment:			
Building Description:										
Shopp	ing Mall	Yes 🛛 N	o Industrial M	Aall	Yes 🛛	No No	Strip Mall:	Yes	🔀 No	
Other	Other Describe : Stand alone.									

7.0 EXPOSURES (Within 50m of risk)

	Distance	Height	Construction	Occupancy Hazard	Civic Number (optional)	Opening in Facing Wall Yes No	
Front	m	sto.					
Rear	<u>5</u> m	<u>1</u> sto.	Masonry	Light	Second building		
Left	<u>2.5</u> m	<u>2</u> sto.	Masonry	Light		\boxtimes	
Right	<u>10</u> m	<u>2</u> sto.	Combustible	Light		\boxtimes	

(For Malls) Describe partition walls between insured and other tenants.

8.0 <u>COMMON HAZARDS (Heating, electrical, plumbing)</u>

HEATING:

Forced was	rm air:		El	ectric	%	Gas10	0%	Oil	%	Other	
Suspended	unit heater	s:	Electric		%	Gas	%	🗌 Oil	%	Other	
Portable he	ble heaters:		ectric	%	Gas	%	🗌 Oil	%	Other		
Electric baseboard units: %											
Hot water/	Hot water/steam Electric			%	Gas	%	🗌 Oil	%	Other		
Other Electric		ectric	%	Gas	%	🗌 Oil	%	Other			
Boiler:	Tes Yes		No	o Age (yyyy) and Make:				Date of la	st Boilei	Inspection: (y	yyymmdd)
Appliances enclosed in a non-combustible room:						Yes		No No	Not required:		
(All Risk Report Feb 25, 2002 R 4) This document in owned in Opta Information Intelligence line, and is subject to copyright SP201FORM							SP201FORM				

Combustible r	naterials store	d in the room	:	Yes	🗌 No	Not applicable		
						Age (yyyy)		
Fuel tanks:	None 🛛	Inside	Outside	Above ground	Below ground	Capacity (L)		
Fill and vent piping: Inside				No No	N/A			
Chimmoura	Masonry		ULC Factory built Unlabelled pre-fab Other					
Chimneys:	🔀 Standard	Non Non	-standard	_				
Installation defects: 🛛 None 🗌 Moder			lerate	🗌 Ma	jor			
Installation replaced: Yes No			(yyyy) <u>1994</u> <u>10</u>	<u>)0</u> %				
Comment:								

ELECTRICAL:

Type: Conduit BX	Non-metallic	Knob & Tube	Other
Temporary wiring or extension c	ords: 🛛 🕅 No	☐ Yes	
Overcurrent protection:	Circuit Breakers	Fuses: Ordina	rry Type P Type D Other
Installation defects:	None None	Moderate	Major
Installation (wiring) replaced:	Yes	□ No	(yyyy) <u>Unknown</u> <u>100</u> %
Partial changes/extensions:	Yes	No No	
Comments:			

PLUMBING:

Туре:	Copper	Galvanized	Plastic Other	
Installation Replaced:	Xes Xes	No No	(уууу) <u>Unknown</u> <u>100%</u>	
Condition:	Good Good	🗌 Fair	Poor	
Installation appears safe:	Xes Yes	No		

SMOKING:

Smoking Restricted:	Yes	No No			
"No Smoking" Signs posted:	Yes	🔀 No	Enforced:	Yes	🔀 No

HOUSEKEEPING:

Good	Average	Poor	Unacceptable
Comments:			

9.0 **FIRE PROTECTION**

PUBLIC:							
F.U.S. Protection Class: <u>03</u>	Respond	ling Fire I	Department:	Ottawa H.P.A.		IICC Protection G	rade <u>2</u>
🔀 Full time		Part 7	Time/Volunte	er		osite	
Distance to Fire Department:	<u>0.5</u> km	Roads:	🛛 Paved	Unpaved	Accessible Year-ro	ound: 🛛 Yes	No No
🔀 Public Water Su	ıpply	🗌 Priva	te Water Sup	ply			
No. Hydrants:	<u>2</u> within 155	m,	with	in 156 - 305 m	n,Ov	ver 305 m,	None None
PRIVATE: Are the following adequate?	Yes	No			Date Last Service		
Portable Extinguishers	L L				<u>None provided</u>	<u>(Rec. made)</u>	
Standpipe/Inside Hoses Watchman Service				I/A ⊠ I/A ⊠			
i) Type of Detectors:	None	Full		tial, Describe:			
(All Risk Report Feb 25, 2002 R 4)			and the second second second second	onditions at the from	id is subject to corrected in it of this document.	SP201FOI	RM

ii)	Detectors properly located:			Descrit	be:	
iii)	Components listed by:	ULC	🗌 UL	Other		
iv)	Maintenance contract:			Company:		Telephone #:
v)	Connected to:	ULC List	ed Station	Unlisted Service	Fire/Police Depa	urtment Local only
		Other:				
Auto	matic Sprinkler Protection:	🔀 None	🗌 Fu	Ill Premises	Partial (describe):	
		Sprinkl	er Suppl	ement Attached [Yes 🛛	No

10.0 ALL RISK :

Information Confirmed by: Reuban Hoffman

EARTHQUAKE

What is the earthquake zone: 2	
Is there any earthquake history in the area:	No Undetermined
If Yes , describe history	
Any evidence of the following:	
Significant exterior wall or foundation cracks noted? 🗌 Yes 🛛 No	Describe:
Sagging? 🗌 Yes 🛛 No	Describe:

FLOOD

Is this establishment located on a flood plain:	Yes	No No	
Is it located near a body of water:	Yes	No No	Describe:
Distance to nearest body of water:		None 🛛	determined
Is there a history of flooding:	Yes	🛛 No	If yes , give history:
Evidence of water damage:	Yes	🛛 No	Describe:
Years knowledge of risk: 10 yrs.			

WATER DAMAGE

Plumbing is:	Copper	Galvanized	Plastic	Other	Describe:
Is there evidence	ce of corrosion:		Yes	No No	Describe:
Is the building	sprinklered:		Yes	🛛 No	Comment:
Is stock suscept	tible to water dama	age:	Yes	🛛 No	Describe:
Are all window	/skylight openings	s adequately sealed:	Xes Yes	No No	Describe:
Does water mai	in pass under build	ling:	Yes	No No	
Is the roof cove	ering adequate:		Xes Yes	No No	Most recent roof repair date, if applicable
Inside and/or ro	oof storage tanks/p	rocess equipment	Yes	No No	Describe:
Tanks/equipme	nt satisfactorily co	ntrolled:	Yes	No No	Describe:
Is there use of:	skids	Shelving	Floor Drains	Covers of	over stock/equipment Describe:
Sewer Backup	claim in the last th	ree years:	Yes	🛛 No	Describe:

COLLAPSE AND/OR SEWER BACKUP

Is there any history of collapse:	Yes	No No	Describe:
Is there any history of sewer back-up:	Yes	No No	Describe:
Are sewer back-up protection devices in place:	Yes	No No	Describe:

2003

ADDITIONAL PERILS

Is lightning protection in place:		Tes Yes	No No	Describe:					
Is risk located within 5 km of airp	port:	🗌 Yes	No No	Beneath a flight path:					
Is the yard fenced:	Yes	No No	Are gates lo	cked when the premises are closed:	Yes	No No			
Is the yard and the exterior of the	building lit:		🛛 Yes	No					
I s the risk located in a high wind	/hail area:	🗌 Yes	No No	Describe:					
Are there visible signs of vandalis	sm at the risk:	🗌 Yes	No No	Describe::					
	In the area:	🗌 Yes	No No	Describe:					
Is the risk protected from	Automobile	🖂 Yes	🗌 No	Describe:					
Impact exposure:	Aircraft	Yes	🗌 No	Describe: <u>N/A</u>					
Train		🗌 Yes	🗌 No	Describe: <u>N/A</u>					
	Boat	🗌 Yes	🗌 No	Describe: <u>N/A</u>					
Comments:									

11.0 BASIC PREMISES LIABILITY

The following appeared to be satis	factory	:		
Stairs, Ramps & Handrails:	Yes 🖂	No 🗌	N/A	Comments:
Floor Surfaces & Coverings:	Yes 🔀	No 🗌	N/A	Comments:
Walls & Ceilings:	Yes 🔀	No 🗌	N/A	Comments:
Interior & Exterior Lighting:	Yes 🔀	No 🗌	N/A	Comments:
Emergency Lighting	Yes 🗌	No 🗌	N/A 🔀	Comments:
Interior & Exterior Housekeeping:	Yes 🗌	No 🔀	N/A	Comments: Poor in basement (Rec. made)
Washrooms:	Yes 🖂	No 🗌	N/A	Comments:
Sidewalks, Yards & Parking Lots:	Yes 🖂	No 🗌	N/A	Comments:
Fire Exits:	Yes 🖂	No 🗌	N/A	Comments:
Fire Alarm System (s):	Yes 🗌	No 🗌	N/A 🛛	Comments:
Snow & Ice Removal:	Yes 🖂	No 🗌	N/A	Comments:
Elevating devices in operation	Yes 🗌	No 🗌	N/A 🛛	Comments:
TV Satellite Dishes /Exterior Signs	Yes 🖂	No 🗌	N/A	Comments:
CO detectors where required	Yes 🗌	No 🔀	N/A	Comments: (<i>Rec. made</i>)
Swimming Pool	Yes 🗌	No 🗌		Supplement attached
Other	Yes	No 🗌		Comments:

12.0 BASIC CRIME

Refer to Expanded Crime Supplement

Crime Experience	Low	Moderate		High		
Type of Neighbourhood:	Commercial	Industrial		Rural	Residential	Isolated
Neighbourhood appears to be:	Stable Changing via:		🗌 Expa	nsion/growth	Renovation	Deterioration
Visible malicious damage:	Yes	🛛 No				

BUSINESS

Automatic Teller Machine :	Yes	🛛 No		
Safe on Premises:	Yes	🔀 No	Unable to Determine	
Guard Service:	Yes	🛛 No	Unable to Determine	Describe:
Typical Stock:	Tenant's re	sponsibility		
Smash & Grab exposure:	Yes	🔀 No	Unable to Determine	
Comments:				

GENERAL PROTECTION

The following appeared to be satisfactory:

Exterior Lighting:	Yes	No	N/A	Comments:
Interior Lighting:	Yes	No	N/A	Comments:
Roof Accessibility:	Yes	No	N/A	Comments:
Police Patrols:	Yes	No	N/A	Comments:
Yard Fenced:	Yes	No	N/A	Describe:

SECURITY ALARM SYSTEM

Premises alarm sy	stem in use:] N/A [Yes	🗌 No	Disconnected		Date Installed: (yyyy)_	
								Unable to
Monitored by:	ULC Listed S	tation [🗌 Unliste	ed Station	Local Alarm	ו 🗌 ו	Unknown to Contact	Determine

PHYSICAL PROTECTION

Door locks:	Deadbolt	Spring	Panic Panic	Other
Windows Protected:	Yes	No No	□ N/A	If yes , describe
Other Openings:	🛛 No	Yes	Protected:	No Yes

OTHER COMMENTS:

Page: 47 Project Name: 157 Holland **ENVIROSCAN** Report

FIRE INSPECTION AND RATE CALCULATION FORM Report - 1977 157 Holland Avenue Ottawa ON K1Y0Y2 Requested by:



OPTA INFORMATION INTELLIGENCE

Project #: 20200117376 P.O. #: MM2316

Eleanor Goolab Date Completed: 01/27/2020 07:36:45

FIRE INSPECTION AND RATE CALCULATION FORM Report - 1977 157 Holland Avenue Ottawa ON K1Y0Y2

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1 . (U	FIRE INSE - CON AND RATE CALCULATION FORM terms in the MISCELLANEOUS CLASS SCI	HEDULE.)	
LOCATION:	Ottewn 137 Hollmap Avenue No.: 313-1 ; Block No.: 1040 ; Plan No.: 157 ; NOP ; S		
1-RISK	Wall material "essification: Indicate if exterior walls are:	Charges	D'ed.
MAGNITUDE:	(a) Masenvy - Solid Brick, Stone, Solid Concrete, Hollow Concrete Block, Tin or Gypsum Block X (b) Vineered - Frame Veneered with Brick, Perma Stone or Tile. 100 % (c) Frame - Including Frame covered with Roughcast, Metal, Rigid Asbestos, Patent Siding or Steel on Steel buildi. 15 with combustible contents 100 % NOTE: If Mixed Construction, show % of each type of construction linclude walled attachments). 11 (d) Area of Grade floor - 125 XII. (e) Haight - Storey(s); Basement - Yes. Mo [] Basic Charge	20	
2-800F:	 (a) Is covering Wood Shingles []; Tar Paper []; or Mansard type roof? [] (b) Is roof 2" or better Tongue and Grooved or Spinner clank supported on steel joists, Heavy wood or Laminated beams (No wood joists) and all floors convolution or hetter? Yes [] No Z 		
	(c) Is roof space (mean height over 3 feet) designed for occupancy or used for storage? Yes □ No ☑ Used for ventilating fan? Yes □ No ☑ Insulated with combustible insulation? (loose or in batts) Yes □ No □		
3-FLBDRS:	Grade - Concrete Yes No Yes No<		
	Other Floors		
4-FLOOR OPENINGS:	(Masoury Buildings only) All stairways and elevator shafts mason: enclosed with metal covered doors, automatic or self-closing at each floor level (including basement): Yes No if No, describe		
5-METAL SUPPORTS:	(Prescury or B. V. Buildings only) Are steel columns, beams or trusses (if any) protected in standard manner? Yes D No 🔀		
6-INTERIOR FINISH:	 (a) Masonry or B. V. Buildings – Does combustible finish exceed 10% of interior finish? Yes □ No ⊠ (b) Other than Masonry or B. V. Buildings – Are interior walls, ceil: gs and partitions THROUGHOUT, finished with non-combustible material? Yes □ No □ 		
7-HEATING:	 (a) Stoves or Space Heaters - (Coal or Oil fuel): Yes No (b) Hot air furnaces (Coal or Oil fuel) Convection type? Yes No (c) Cas fired furnaces, Space or unit heaters: (Natural or L.P.) Approved? Yes No (d) Electric Heating: Portable, safely arranged? Yes No (e) Hot Water or Steam: Yes No (f) Borrowed Heat: Yes No (c) Cas in building?: Yes No 	5	
8-CHIMNEYS AND VENTS:	 (a) Masonry, Solid Brick from ground: Yes No ;; Bracket: Yes No		
	SUB - TOTAL Page 1 (Carried forward)	25	

	(Total brought five	£.)	Charges 1	Ded
9-ELECTRIC	Exclusively Type "S" fuses or Type "C" fuses and rejector system or circuit breakers		5	Autolis
WIRING:			and a state	
10-INSIDE FIRE	(a) Portable Fire Extinguishers (tn NFPA Standard No. 10): For details see page 3-	, Yes □ No 🛩	it and the	(T
PROTECTION:	(b) Standpipe and those System (to NFPA Standard No. 14): "Occupancy By Floor".			
	(c) Watchman and Ap, roved Ciock (Standard):		C. No. Contraction of the local sectors of the loca	41. 44-1
at the second	(d) Partia: Automatic Sprinkler System:		SP ALLON	
	(e) Private Automatic Fire Alarm Detection System: (Hare Survey form completed)	. Yes No 🖂	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.
11-MUNICIPAL	Grading Class No		100	
CHARTER STORE OF CLARINE LITERATION	circulating mains:	Yes No KI	18	
	If not, give details			G. S. S.
			NIC	
12-OCCUPANCY:	Occupancy Item No. 37 Describe Offices.	enengen menengenange	MC	
	Additional Occupancy Charges: (a) Are incease braziers used?	Yes No 1		
	(b) Are incense braziers kept in metal or metal lined cabinets used for these only?	Yes No T		
	(c) Are Altar or Votive candles used?		10.25018	
	Alight during services only?	. Yes No		
hint.	(d) Is there a tower or steeple over 10' in height above prak, of other than Masonry			
IV IM.	Construction?	No []	the state and the	in the
	(e) Are mops, polishes, and cleaning materials kept in metal or metal lined lockers?	Yes No	Stant dest	
	 (f) Is Parish Hall used for regular social functions? - (i.e. Weekly or Monthly)	Yes No		1.1.1010
	(h) Is there Manual Training: Using power?			
	(i) Is there a pipe organ in building?		m e metter	
		. 103[_1 NO [_]	See 1	
13-EXPOSURES:	Describe		Sec. al	
	NOTE: A diagram must be attached to this form - Diagram to show: Construction			
	of walls (exterior, interior, division and curtain), Height(s), Outline of build- ing(s) within 40 ft. of risk, fences, natural obstacles, hydrants.			
and the second second	Scale 50 ft. = 1 inch or 100 ft. = 1 inch.			
, ha.	Communicating Structures - Does building communicate with another structure by:	Part and the	1. 1. 1. 1.	ST 1 38
WIH	(a) Standard Class "A" fire doors in masonry walls	Yes [] No []	Ser War	
	(b) One storey and/or basement passageway without fire door cut off.	Yes No []		
	(c) Unprotected doorway openings in masonry wa'l (Code 054 only - Schools)	Yes No		
	NOTE: In each of (a), (c), (c) above, separate surveys are required on each section.			11.5-122
14-FAULTS OF M	ANAGEMENT OR POOR MAINTENANCE - (Other than charged under Occupancy) Describe:		1	S. A.
		TOTALS	48	
		Lass Deductions	-	11-11-2-5
		80% Gross Bldg, Rate	48	200
	N	lo Co. Gross Bldg. Rate	64	and the second second

Statute .

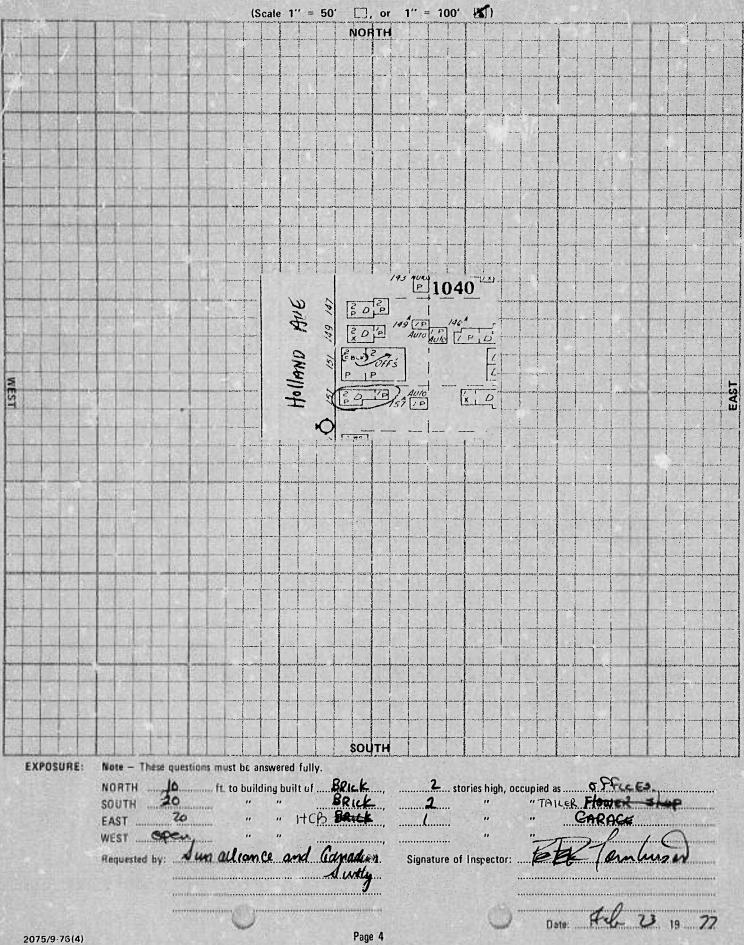
ANP.

22

Matter of the defension of the second states

IBC Ind. Code(s)	IAO R Occ'y	a.e Code(s) 18C Codes: Terr. 6.3 Ind. 65/ Cons. 5. Prot. 2	Contents	No La.	80% Co.	No Co,	80% Cc
651	075	Building (2 - BV - P	1 -	64	48		
- and	19		14			E CORE	1000
	085	Kitchen cabinet Sample Content 3		91	73	VIDE	1000
23	10	and the second	%	1200	Section 1	2. 2. 2. 2.	Son - St
-		Technical (School) Equipment	%	12.51	in the second	100-200	To the
16000	2 Marine	Computer Contents	1 %	11	53		1000
1	085	Office Contents	10 %	TA	93		
(H))		Pipe Organ Contents	*			No.	120.37
-	918°S	Dwelling Contents	%	Sec. 1	1283		HUSE
	F	Report No. // d. d. /	Initial:	PY		K.I	7.
Request	ed by: Au	malliance & Canadian Date: APR 12/17 40 20/77	Date:	23-	2-77	DTAR	\$ 77
075/9-76(Kunth Page 2		13	11.2.13	No-Ne	
)				
			e logisted				

2.	OCCUPANCY (& PROCESS IF ANY)
LOCATION: (Le. Municipal	1 building and/or Owner). Com Nelly Unvestmends Ltd. Sheet No. 313-1 Block No. 157 Holland augul. Plan No. 157 Offauls. NOP See Diagram
OCCUPANCY BY FLOOR: (indicate any vacant section(s)) Basement Odd the Hor all atte	Report briefly on: (i) Heating and location; (ii) Special hazards and processes if any; (iii) Location, number and type of extinguish (iv) Any other exceptional feature of the risk, including heavy exposures; (v) Automatic Fire Alarm Detection System and have Survey (form) completed and have Survey (form) completed fun upon in the sum and head by 1-250 gallan and vented outback. No extra una turo.
1st. Floor: offus	ton a elly Investin ente et. 30 la tinguis eus
2nd. Floor:	ently valunt
3rd. Floor:	
Other Floors:	
3. (a) HOUSEKEEFING & MAINTENANCE:	GENERAL UNDERWRITING COMMENTS Excellent : Good : Average X; Poor :, (If so, describe): (see charges under Fau(Is of Management [
(6) NEIGHBOURHOOD:	Residential 🔲; Commercial 🔀; Industrial 🗔; Congested Area 🛄, (If so, describe):
(c) OPINION OF RISK:	Excellent : Good ; Average X; Poor , (If so, describe): Number of Fire Divisions
(d) APPROXIMATE .3ge of Building:	
2075/9-76(4)	Page 3



DIAGRAM

4.

and a second second



This document is owned by Opta Information Intelligence Inc. and is subject to copyright protection. Please see the purchase order relating to the release of this document for complete terms and conditions.

	FIRE INSPECTION AND RATE CALCULATION FORM		
	(Use this form for risks of all construction (excluding fire resistive) rated from the Mercantile Masonry Schedule or the Mercantile Brick Veneer — Frame Schedule.)		
OCATION:	on of 137 stand		
AO PLAN - Sheet N	o.: 313-1 ; Block No.: 1345 ; Plan No.: 18 P ; NOP ;	See Attachar	Diagram
-	In the second	Charges	Ded.
NALLS:	L.R.B.B. IND. : PARTY ; B.B/HCB., S.CONC., HEE., H.T., B.V., R.C., M.C., AS.C., P.C., FR	ALC: NOT THE REAL	
	EXPOSED WALL (NOT PARAPETTED) - L., R., F., B.		
	GLASS/METAL PANELS - 1%, R%, F%, B%, B%		
	STEEL (or ASBESTOS) on STEEL FRAMEWORK, etc.		
	MIXED CONSTRUCTION: Masonry%; Brick Veneer%; Metal or Rigid Asbestos clad%; Other%		
EIGHT:		See State Second	
AREA:		101200.0	
	BT. $x = 605$ cq.ft. 1st. $x = 605$ sq.ft.		SILES
	2nd		UN- THE TO
	3rd x		1.255
	4th		15.23
	FLUUR AREA CHAHGE		05
CEY RATE:		40	2-22 Filter Ser
	Hydrant Deficiency		
OUNDATION:	MASONRY EN LOSED CONCRETE PAD Z POSTS	1.31	y alles to
TTACHMENTS:	(Describe)		-Zabissi
ACCESSIBILITY:	Fire fighting restricted by:	05	
ROOF:	Blind Space ft. Used for	05	01.0.35
	Mansard: Left , Right , Front , Back ;	12 2021	Carlos a
	Covering: Wood Shingles : Tarpaper ; Patent ; Other (Specify)		
LECTRIC WIRING:	Used Exclusively – Type "S" Fuses : Type "C" Fuses & Rejector System ; Circuit Breakers ; Ordinary Fuses :		i solo
	Aluminum Wiring []; Rigid Conduit []; Open [].		
LOORS:	Grade floor CONCRETE ₫, Basement: YES □, NO 岔; Steel Supports: YES □, NO □		20
	Supporting Steel adequately protected: YES NO ;		
	Heavy Wood floor(s), with floor opening(s) protected - each floor		1910
XPOSED STEEL:	COLUMNS & BEAMS - BT.Nbr; 1st.Nbr; 2nd.Nbr; 3rd.Nbr; 4th.Nbr	01	all a
IEATING:	No heat 🖄; Stoves 🗌 Nbr		07
	Furnace (Convection) INbr		
	Hot Water, Steam Nbr	01111	2019
	Electric Heating: Portable], Permanently installed];		La contra
	Salamanders, Oil Drums, etc. (Describe)	the state of the s	11-25-10
	Oil Burners - Listed YES INO I; Fuel Oil Tanks - Listed YES INO I	A STREET	
HIMNEYS:	SOLID BRICK FROM GROUND Nor; LISTED FACTORY BUILT Nor		
	BRACKET [] Nbr, Outside Bldg. [], Inside Bldg. Supported by floor or roof joists []; METAL STACKS [] Nbr		Antes Lingle
	SMO% EPIPE DEFICIENCIES (Duscribe):		2.17
	STOVEPIPE CHIMNEYS [] Nbr; CLAY, CEMENT & ASBESTOS PIPES [] Nbr;		
	DEFICIENCIES (Describe):	51	32
	SUB-TOTAL		

(Carried forward)

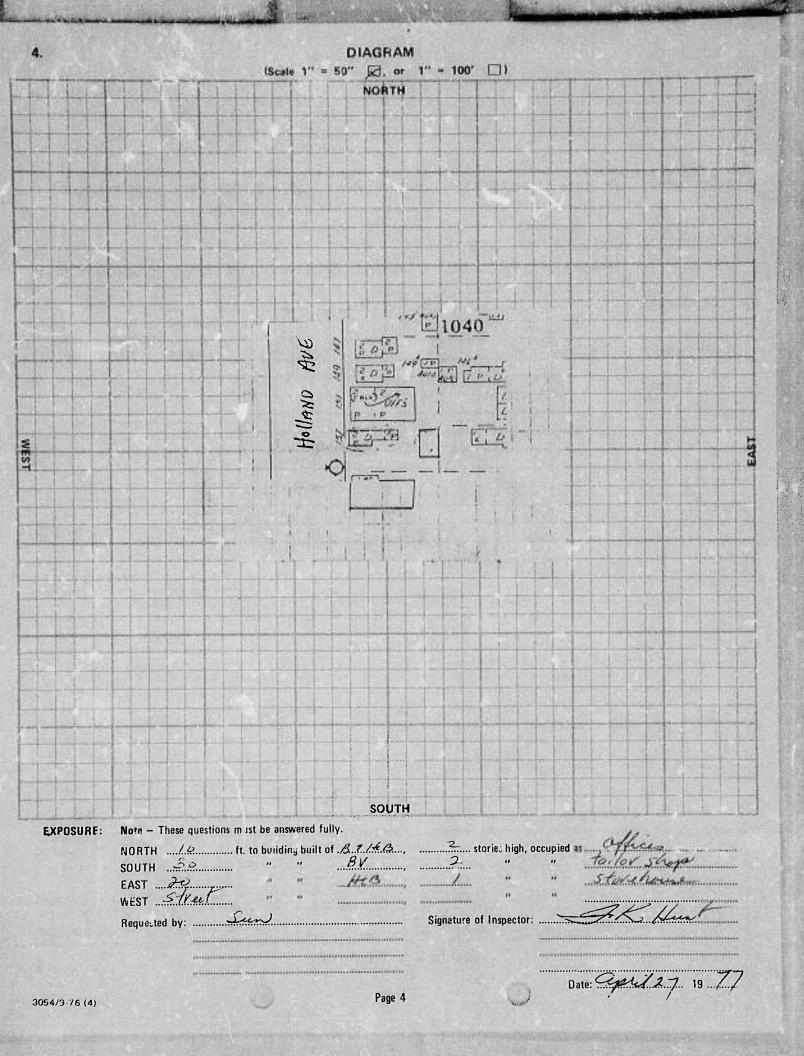
Continued -		Charges	Ded.
	(Total brought ^f wd.)	Charges 37	32
OWER:	AIR CONDITIONING, COMPRESSORS, REFRIGERATION, H.P. Sup'vd. Unsup'vd. OTHER ELEC. MOTORS, H.P. MANUALLY CONTROLLED YES NO PROCESS BOILFRS , Nbr]; ,	
NTERIOR FINIS	H: BY. 1st. 2nd. 3rd. 4th.	-	
	WALLS		03
ERTICAI. IPENINGS:	Masonry shafts with Class '3' self-closing doors - Nbr. From To Self-closing trap doors	;	
NTERNAL PROTECTION:	EXTINGUISHERS Standard ; (For details see parget standard ; (For details see parget standard ; 'Occupancy by Floor STANDPIPE & HOSE Standard ; Non-Standard ; 'Occupancy by Floor WATCHMAN & CLOCK: Standard Non-standard	r") ;]; ;	
DCCUPANCY & PROCESS:	Item # Hardwoore, humber & cabinit storehuse	um	
ENANTS &	item #		
PROCESS:			
FAULTS OF			
PROCESS: FAULTS OF MANAGEMENT: EXPOSURE:	Less Deductions Sub-Total Less Special Occupancy Reduction (Where applicable)		. 32
FAULTS OF MANAGEMENT: HXPOSURE:	Less Deductions Sub-Total Less Special Occupancy Reduction (Where applicable) Co-Insurance credit: Bidg. 2.5		
FAULTS OF MANAGEMENT: EXPOSURE:	Less Deductions Sub-Total Less Special Occupancy Reduction (Where applicable) Co-Insurance credit: Bldg. 2.5		
FAULTS OF MANAGEMENT: EXPOSURE:	Less Deductions Sub-Total Less Special Occupancy Reduction (Where applicable) Co-Insurance Credit: Bidg. 2.5		
FAULTS OF MANAGEMENT: EXPOSURE:	Less Deductions Sub-Total Less Special Occupancy Reduction (Where applicable) Co-insurance Credit: Biog. 2.5	. Too. 80% Co. No.	
FAULTS OF MANAGEMENT: EXPOSURE:	Less Deductions Sub-Total Less Special Occupancy Reduction (Where applicable) Co-insurance credit: Bidg. 2.5	. Too. 80% Co. No.	

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1.1

SEL NO

	0		0	UL LEMAD
2.		OCCUPANCY & P	ROCESS	
NAME OF RISK: (Name of bui		11-00120110-11-01-04-04-04-01-01-01-01-01-01-01-01-01-01-01-01-01-	IMPEOWENT T	Sheet No 313-1 Black No Hart Q
·····	\$	TAWAL 2	toenve (Ren)	NER Sty 10- Stee Diagram
OCCUPANCY BY FLOOR: 1 (indicate any vacant section(s))	(i) Heating and locati (iv) Any other except	on; (ii) Special nazards an ional feature of the risk, incl	Id processes if any; (iii) Loca uding heavy exposures, and fault	ation, number and type of extinguishers; to of management.
Basement: <u>Dav</u>	office sa	rature styl		
1st. Floor:	Tehn col	t one troom	, und for a	uspelay of
2nd, Floor: Vac.	ent	offices the	6e)	
3rd. Floor:				
Other Floors:	7	ee francis de	how	
3.	GEN	IERAL UNDERWRIT	ING COMMENTS	
(a) HOUSEXEEPING & MAINTENANCE:	Excellent []; Good			harges under Faults of Management ();
(b) NEIGHBOURHCOD:	Residential [☑]; € Co	nmercial 🗐; Industrial []; Congested Area [].(If	so, describe):
(e) OPINION OF RISK:	Excellent []; Goo	d [Xू [†] ∙ Average □; F	Poor [], (If so, describe):	Humber of Fire Divisions; (show on Plan and indicate openings)
(d) APPROXIMATE AGE OF BUILDING:	SU years.	Year Built Ad	dditions;	



APPENDIX D

CHAIN OF TITLE

Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316



PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 1 PREPARED FOR EEGOOLAB ON 2020/01/20 AT 14:14:05

PIN CREATION DATE:

1996/05/27

OFFICE #4

REGISTRY

LAND

04035-0024 (LT)

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

PROPERTY DESCRIPTION:

LT 1569, PL 157 ; OTTAWA/NEPEAN

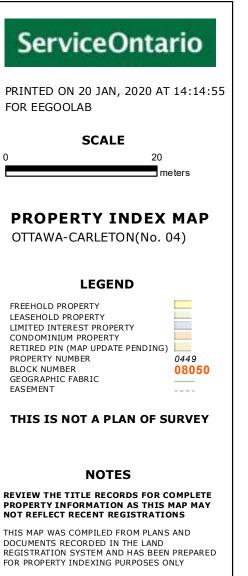
PROPERTY REMARKS:

ESTATE/QUALIFIER: FEE SIMPLE LT CONVERSION QUALIFIED <u>RECENTLY:</u> FIRST CONVERSION FROM BOOK NP137

<u>OWNERS' NAMES</u> HOFMANN, THOMAS REUBEN <u>CAPACITY</u><u>SHARE</u> ROWN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	BLOCK IMPLEMENTATI	ON DATE" OF 1996/05/27 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE"	OF 1996/05/27			
** PRINTOUT	INCLUDES ALI	DOCUMENT TYPES (DEI	LETED INSTRUMENTS NO	DT INCLUDED) **		
**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 THE	E CROWN.			
**	THE RIGHTS OF	F ANY PERSON WHO WOUL	D, BUT FOR THE LANI	D TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
**	IT THROUGH LE	ENGTH OF ADVERSE POSS	SESSION, PRESCRIPTIC	ON, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
* *	CONVENTION.					
* *	ANY LEASE TO	WHICH THE SUBSECTION	70(2) OF THE REGIS	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1996/05	5/27 **			
OC1965364	2018/01/15	TRANSFER	\$650,000	WATERHOUSE, MONICA CHRISTINE	HOFMANN, THOMAS REUBEN	С





FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED



APPENDIX E

CITY DIRECTORY SEARCH

Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316



Project Property: Report Type: Order No: Information Source: Date Completed: 157 Holland Avenue, Ottawa, Ontario
City Directory
20200117376
Vernon's Ottawa & Area, Ontario City Directory
22/01/2020

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 & Area, Ontario City Directory

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 2011	
Site Listing:	-Montgomery Massage Therapy
	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Address Not Listed
147 Holland Avenue	-H A B Associates
	-Res (4 Tenants)
151 Holland Avenue	-Serena Canada
	-Centre Auditifs Robillard Hearing Aid Centres
	-Christian Counselling Ottawa
159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Goldform Manufacturing Jewellers Ltd.



PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 2006-07	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Address Not Listed
147 Holland Avenue	-H A B Associates
	-Res (2 Tenants)
151 Holland Avenue	-Serena Canada -Centre Auditifs Robillard Hearing Aid Centres
159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Goldform Manufacturing Jewellers Ltd.
	Ŭ

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario



Year: 2001-02	
Site Listing:	-Res (3 Tenants)
Adjacent Properties:	
131 Holland Avenue	-National Missing Children's Locate Centre
	-City Auto Sales & Service
147 Holland Avenue	-H A B Associates
	-Res (2 Tenants)
151 Holland Avenue	-Serena Canada
	-Centre Auditifs Robillard Hearing Aid Centres
	-Res (3 Tenants)
159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Goldform Manufacturing Jewellers Ltd.

PROJECT NUMBER: 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario



Year: 1996-97	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Jaynie's Relaxation
	-Res (1 Tenant)
147 Holland Avenue	-C M B Trans Global Traders Inc.
	-Res (3 Tenants)
151 Holland Avenue	-Serena Canada
	-Centre Auditifs Robillard Hearing Aid Centres
	-World Star Incorporated Enterprise -Res (3 Tenants)
159 Holland Avenue	-Peter's Custom Tailor
161 Holland Avenue	-Goldform Manufacturing Jewellers Ltd.

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario



Year: 1992	
Site Listing:	-The Quilt Shop
Adjacent Properties:	
131 Holland Avenue	-Res (3 Tenants)
147 Holland Avenue	-C M B Trans Global Traders Inc.
	-Res (2 Tenants)
151 Holland Avenue	-Serena Canada
	-Centre Auditifs Robillard Hearing Aid Centres
	-Quick Text Scanning Services Inc.
	-Res (2 Tenants)
159 Holland Avenue	-Peter's Custom Tailor
161 Holland Avenue	-Goldform Manufacturing Jewellers Ltd.

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1987	



Site Listing:	-Campobello Framing
	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Res (3 Tenants)
147 Holland Avenue	-Dental Office
151 Holland Avenue	-Barton & Associates
	-Baker's Chiro Office
159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Goldform Manufacturing Jewellers Ltd.

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1981-82	
Site Listing:	-Canadian Art Camera



Adjacent Properties:	
131 Holland Avenue	-Res (4 Tenants)
147 Holland Avenue	-No Return
151 Holland Avenue	-Dental Office
	-Baker's Chiro Office -Duffy Sales Ltd.
	-Radiology Associates Of Ottawa
159 Holland Avenue	-Peter's Custom Tailors
161 Holland Avenue	-Sema Sales & Service Hi-Fi Serv.
	-Res (2 Tenants)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1976	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	



131 Holland Avenue	-Res (2 Tenants)
1 47 Heller d Arenne	Dec (4 Tenent)
147 Holland Avenue	-Res (1 Tenant)
151 Holland Avenue	-Medical Office
	-Radiology Associates Of Ottawa
	-Feraco Real Estate Broker & Genl. Ins.
	-W L Connelly Investments Ltd.
159 Holland Avenue	-Tomoko Flowers Florist
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1971	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Res (1 Tenant)



147 Holland Avenue	-Res (2 Tenants)
151 Holland Avenue	-Medical Office
	-Dental Office
	-Radiology Office
	-Radiology Associates Of Ottawa
159 Holland Avenue	-Res (2 Tenants)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1965	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Goldie's Beauty Salon
	-Res (3 Tenants)



147 Holland Avenue	-Res (2 Tenants)
151 Holland Avenue	-Medical Office
	-Dental Office
	-Radiology Office
159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1961	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Goldie's Beauty Salon
	-Res (3 Tenants)
147 Holland Avenue	-Res (2 Tenants)



151 Holland Avenue	-Medical Office
	-Dental Office
	-Radiology Office
159 Holland Avenue	-Res (2 Tenants)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1956	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Thompson's Beauty Salon
	-Res (3 Tenants)
147 Holland Avenue	-Res (2 Tenants)
151 Holland Avenue	-Medical Office
	-Dental Office



159 Holland Avenue	-Res (2 Tenants)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1950	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Res (3 Tenants)
147 Holland Avenue	-Res (2 Tenants)
151 Holland Avenue	-Res (1 Tenant)
159 Holland Avenue	-Res (2 Tenants)
161 Holland Avenue	-Res (1 Tenant)



PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1946	
Site Listing:	-Res (2 Tenants)
Adjacent Properties:	
131 Holland Avenue	-Res (1 Tenant)
147 Holland Avenue	-Res (2 Tenants)
151 Holland Avenue	-Res (1 Tenant)
159 Holland Avenue	-Res (2 Tenants)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1941	



Site Listing:	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Res (1 Tenant)
147 Holland Avenue	-Res (2 Tenants)
151 Holland Avenue	-Res (1 Tenant)
159 Holland Avenue	-Res (2 Tenants)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1936	
Site Listing:	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Res (1 Tenant)



147 Holland Avenue	-Res (2 Tenants)
151 Holland Avenue	-Res (1 Tenant)
159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1931	
Site Listing:	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Res (1 Tenant)
147 Holland Avenue	-Res (1 Tenant)
151 Holland Avenue	-Res (1 Tenant)



159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Res (1 Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1926	
Site Listing:	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Res (1 Tenant)
147 Holland Avenue	-Res (1 Tenant)
151 Holland Avenue	-Vacant
159 Holland Avenue	-Res (1 Tenant)
161 Holland Avenue	-Res (1 Tenant)



lland Avenue, Ottawa, Ontario Tenant)
Tenant)
Tenant)
Tenant)
Tenant)
ss Not Listed
Tenant)
Tenant)
Tenant)

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1914	



Site Listing:	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Res (1 Tenant)
147 Holland Avenue	-Address Not Listed
151 Holland Avenue	-Res (1 Tenant)
159 Holland Avenue	-Address Not Listed
161 Holland Avenue	-Address Not Listed

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1909	
Site Listing:	-Res (1 Tenant)
Adjacent Properties:	
131 Holland Avenue	-Address Not Listed



147 Holland Avenue	-Address Not Listed
151 Holland Avenue	-Address Not Listed
159 Holland Avenue	-Address Not Listed
161 Holland Avenue	-Address Not Listed

PROJECT NUMBER : 20200117376	
Site Address:	157 Holland Avenue, Ottawa, Ontario
Year: 1905	
Site Listing:	-Address Not Listed
Adjacent Properties:	
131 Holland Avenue	-Address Not Listed
147 Holland Avenue	-Address Not Listed
151 Holland Avenue	-Address Not Listed



159 Holland Avenue	-Address Not Listed
161 Holland Avenue	-Address Not Listed

-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.



APPENDIX F

FREEDOM OF INFORMATION REQUEST

Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316



Freedom of Information and Protection of Privacy Office 40 St. Clair Avenue West, 12th Floor Toronto ON M4V 1M2 Telephone 416 314-4075

Instructions

Use this form to request records that are in the Ministry's files on environmental concerns related to properties. Our fax number is 416 314-4285.

FOI Request Number Fee Paid CNR ER 1. Requester Data Last Name MacDonald Title Principal Mailing Address	NOR	SWR WCR	Date Request Received (yy) Cheque VISA IEB		Cash/Money Orde		
CNR ER 1. Requester Data Last Name MacDonald Title Principal	NOR	SWR WCR					
1. Requester Data Last Name MacDonald Title Principal	NOR	SWR WCR					
1. Requester Data Last Name MacDonald Title Principal	NOR		🗌 IEB 🔄 EAA] SCB		
Last Name MacDonald Title Principal							
MacDonald Title Principal					COLUMN STREET		
Title Principal			First Name		Middle Initial		
Principal			Marc	Marc			
*			Company Name	Company Name			
Mailing Address			CM3 Environmental In	IC.			
•							
				PO Box			
City/Town			Province		Postal Code		
Ottawa			ON	K2S 1B8			
Email Address			Telephone Number		Fax Number		
		613 618-3554	ext.				
Project/Reference Number	er Signa	ture of Requester					
MM2316		M	Hackell				
2. Request Parameter	rs			1.00			
Municipal Address (Mu	nicipal address m	nandatory for cities, towns o	r regions)				
	eet Number	Street Name Holland Ave			PO Box		
Lot Number							
Lot Number		Concession	Geographic Township Ottawa				
City/Town/Village			Province		Postal Code		
Ottawa			ON				
Present Property							
1. Owner HOFMANN, THO	OMAS REUB	EN		Date of Ov	vnership (yyyy/mm/dd)		
Tenant (if applicable)							
Previous Property				7.			
1. Owner				Date of Ow 2018/01/	vnership (yyyy/mm/dd) 15		
Tenant (if applicable)							

Search Parameters	Specify Year(s) Requested
Environmental concerns (General correspondence, occurrence reports, abatement)	All
Orders	All
Spills	All
Investigations/prosecutions Owner and tenant information must be provided	All
Waste Generator number/classes	

4. Environmental Compliance Approvals/Certificates of Approval

Environmental Compliance Approvals/Certificates of Approval		Specify Year(s) Requested
air - emissions		
renewable energy		
water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)		
sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations		
waste water - industrial discharge		
waste sites - disposal, landfill sites, transfer stations, processing sites, incinerator sites		All
waste systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, PCB destruction		

Proponent information must be provided and Environmental Compliance Approval/Certificate of Approval number(s) (if known). 1985 and prior records are searched manually. Search fees in excess of \$300.00 may be incurred, depending on the types and years to be searched. Specify Approval number(s) (if known). If supporting documents are also required, mark SD box and specify type e.g. maps, plans, reports, etc.

APPENDIX G

ECOLOG ERIS REPORT

Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316



Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: 157 Holland 157 Holland Ottawa ON K1Y 0Y2 MM2316 RSC Report (Urban) 20200117376 CM3 Environmental Inc. January 21, 2020

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



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Executive Summary

Property Information:

Project Property:

Project No:

157 Holland 157 Holland Ottawa ON K1Y 0Y2

MM2316

Order Information:

Order No: Date Requested: Requested by: Report Type: 20200117376 January 17, 2020 CM3 Environmental Inc. RSC Report (Urban)

Historical/Products:

Aerial Photographs City Directory Search Insurance Products Land Title Search Physical Setting Report (PSR) Topographic Map Aerials - National Collection CD - Subject Site plus 5 Adjacent Properties Fire Insurance Maps/Inspection Reports/Site Plans Current Land Title Search PSR RSC Maps

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	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
CA	Certificates of Approval	Y	0	16	16
CDRY	Dry Cleaning Facilities	Y	0	1	1
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	12	12
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	30	30
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	21	21
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FED TANKS	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Ŷ	0	0	0
FST	Fuel Storage Tank	Ŷ	0	4	4
FSTH	Fuel Storage Tank - Historic	Ŷ	0	3	3
GEN	Ontario Regulation 347 Waste Generators Summary	Ŷ	0	88	88
GHG	Greenhouse Gas Emissions from Large Facilities	Ŷ	0	0	0
HINC	TSSA Historic Incidents	Ŷ	0	4	4
IAFT	Indian & Northern Affairs Fuel Tanks	Ŷ	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	3	3

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Ŷ	0	0	0
NCPL	Non-Compliance Reports	Ŷ	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Ŷ	0	0	0
NDSP	National Defense & Canadian Forces Spills	Ŷ	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites National Energy Board Pipeline Incidents	Y Y	0 0	0 0	0 0
NEBP	National Energy Board Wells	Ŷ	0	0	0
NEES	National Environmental Emergencies System (NEES)	Ŷ	0	0	0
NPCB	National PCB Inventory	Ŷ	0	3	3
NPRI	National Pollutant Release Inventory	Ŷ	0	0	0
OGWE	Oil and Gas Wells	Ŷ	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	3	3
PINC	Pipeline Incidents	Y	0	3	3
PRT	Private and Retail Fuel Storage Tanks	Y	0	7	7
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	3	3
RST	Retail Fuel Storage Tanks	Y	0	9	9
SCT	Scott's Manufacturing Directory	Y	0	13	13
SPL	Ontario Spills	Y	0	17	17
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	39	39
	-	Total:	0	286	286

Executive Summary: Site Report Summary - Project Property

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

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	EHS		159 Holland Ave Ottawa ON K1Y0Y2	SE/3.8	0.00	<u>62</u>
<u>2</u>	EHS		151 Holland Ave Ottawa ON K1Y0Y2	NNW/7.5	0.00	<u>62</u>
<u>3</u>	SCT	GOLDFORM MFG. JEWELLERS LTD.	161 HOLLAND AVE OTTAWA ON K1Y 0Y2	SE/17.3	0.00	<u>62</u>
<u>3</u>	SCT	Goldform Manufacturing Jewellers Ltd.	161 Holland Ave Ottawa ON K1Y 0Y2	SE/17.3	0.00	<u>62</u>
<u>3</u>	SCT	Goldform Manufacturing	161 Holland Ave Ottawa ON K1Y 0Y2	SE/17.3	0.00	<u>63</u>
<u>4</u>	GEN	Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	NNW/19.7	0.00	<u>63</u>
<u>4</u>	GEN	Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	NNW/19.7	0.00	<u>63</u>
<u>4</u>	GEN	Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	NNW/19.7	0.00	<u>63</u>
<u>4</u>	GEN	Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	NNW/19.7	0.00	<u>64</u>
<u>4</u>	GEN	Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	NNW/19.7	0.00	<u>64</u>
<u>5</u>	SPL		in front of 152 Hinton Street North <unofficial> Ottawa ON</unofficial>	ENE/16.2	-1.00	<u>64</u>
<u>5</u>	HINC		152 HINTON AVENUE NORTH OTTAWA ON K1Y 1A1	ENE/16.2	-1.00	<u>65</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>6</u>	EHS		171 Holland Ave Ottawa ON K1Y0Y2	SSE/36.4	0.00	<u>65</u>
<u>7</u>	WWIS		Ottawa ON <i>Well ID:</i> 7280013	SE/46.4	0.00	<u>65</u>
<u>8</u>	WWIS		Ottawa ON <i>Well ID:</i> 7269708	S/51.1	0.00	<u>68</u>
<u>9</u>	WWIS		Ottawa ON Well ID: 7280014	ESE/47.4	0.00	<u>70</u>
<u>10</u>	FST	1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	SSE/87.8	0.00	<u>73</u>
<u>10</u>	FST	1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	SSE/87.8	0.00	<u>73</u>
<u>10</u>	RST	ECONOGAS	187 HOLLAND AVE OTTAWA ON K1Y0Y2	SSE/87.8	0.00	<u>73</u>
<u>10</u>	RST	ECONOGAS	187 HOLLAND AVE OTTAWA ON K1Y0Y2	SSE/87.8	0.00	<u>73</u>
<u>11</u>	RST	SUNNYS ENERGY INC	187 HOLLAND AVE OTTAWA ON K1Y 0Y2	SSE/88.2	0.00	<u>74</u>
<u>11</u>	FSTH	1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	SSE/88.2	0.00	<u>74</u>
<u>11</u>	RST	SUNYS GASSTATION	187 HOLLAND AVE OTTAWA ON K1Y 0Y2	SSE/88.2	0.00	<u>74</u>
<u>11</u>	FSTH	1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	SSE/88.2	0.00	<u>74</u>
<u>11</u>	RST	ECONOGAS	187 HOLLAND AVE OTTAWA ON K1Y 0Y2	SSE/88.2	0.00	<u>75</u>

Order No: 20200117376

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>11</u>	EHS		187 Holland St. Ottawa ON K1Y 0Y2	SSE/88.2	0.00	<u>75</u>
<u>12</u>	PRT	SUNYS GAS BAR RICHARD SMITH	187 HOLLAND AV OTTAWA ON K1Y0Y2	SSE/88.2	0.00	<u>75</u>
<u>12</u>	PRT	SUNYS PETROLEUM INC	187 HOLLAND AV OTTAWA ON K1Y0Y2	SSE/88.2	0.00	<u>75</u>
<u>12</u>	RST	SUNYS GAS & CONVENIENCE	187 HOLLAND AVE OTTAWA ON K1Y0Y2	SSE/88.2	0.00	<u>76</u>
<u>13</u>	RSC	ONE3ONE Holland Residences Inc.	131 Holland Avenue, Ottawa, Ontario, K1Y 0Y2 ON K1Y 0Y2	NNW/91.9	-1.00	<u>76</u>
<u>14</u>	INC		129 HINTON AVENUE NORTH, OTTAWA ON	NE/81.3	-1.00	<u>76</u>
<u>15</u>	CA	OTTAWA CITY	TYNDALE AVE/HOLLAND AVE. OTTAWA CITY ON	SSE/106.2	0.00	<u>77</u>
<u>16</u>	WWIS		ON Well ID: 7184712	NW/107.9	-1.00	<u>78</u>
<u>17</u>	EHS		Varies (see special instructions) Ottawa ON	N/111.8	-1.00	<u>78</u>
<u>18</u>	CA	CHRISTOS P. KOUTSOVASILIS	1230 WELLINGTON ST., SWM OTTAWA ON K1Y 3A1	NW/120.5	-1.00	<u>78</u>
<u>19</u>	PES	MORRIS HARDWARE	1226 WELLINGTON STREET OTTAWA ON K1Y 3A1	NNW/121.2	-1.00	<u>79</u>
<u>19</u>	PES	MORRIS HARDWARE LTD	1226 WELLINGTON STREET W OTTAWA ON K1Y3A1	NNW/121.2	-1.00	<u>79</u>
<u>19</u>	PES	MORRIS HARDWARE	1226 WELLINGTON STREET OTTAWA ON K1Y3A1	NNW/121.2	-1.00	<u>79</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>20</u>	GEN	FOCUS PHOTOGRAPHIC	DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4	WNW/124.4	0.00	<u>80</u>
<u>20</u>	GEN	FOCUS PHOTOGRAPHIC SERVICES 15-182	DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4	WNW/124.4	0.00	<u>80</u>
<u>21</u>	GEN	FOCUS PHOTOGRAPHIC SERVICES	1242 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A4	WNW/124.8	0.00	<u>80</u>
<u>21</u>	GEN	FOCUS PHOTOGRAPHIC SERVICES	395266 ONTARIO LIMITED, DIVISION OF 1242 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A4	WNW/124.8	0.00	<u>81</u>
<u>22</u>	GEN	THE PROPERTY GROUP	1244 WELLINGTON STREET OTTAWA ON K1Y 3A4	WNW/141.7	0.00	<u>81</u>
<u>23</u>	CA	TDL GROUP LIMITED	1217-1225 WELLINGTON ST. OTTAWA CITY ON	NNW/160.4	-1.00	<u>81</u>
<u>24</u>	PINC		49 HARMER AVE. N , OTTAWA ON	WSW/149.2	1.00	<u>82</u>
<u>25</u>	SPL	WESTBORO GROUP OF COMPANIES IN	120 HOLLAND AVE. OTTAWA CITY ON K1Y 0X6	NW/164.0	-1.00	<u>82</u>
<u>25</u>	CA	ROUTEBURN DEVELOPMENTS INC.	120 HOLLAND AVENUE OTTAWA CITY ON K1Y 0X6	NW/164.0	-1.00	<u>82</u>
<u>26</u>	GEN	SPIC & SPAN-VALETOR-CASH CLEANERS	1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	NNW/168.9	-1.00	<u>83</u>
<u>26</u>	GEN	SPIC & SPAN (SEE & USE ON1237703)	1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	NNW/168.9	-1.00	<u>83</u>
<u>26</u>	GEN	SPIC & SPAN (SEE & USE ON1237703) 35-136	1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	NNW/168.9	-1.00	<u>83</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>26</u>	GEN	V.I.P. DRY CLEANERS 40-266	1233 WELLINGTON AVE., OTTAWA C/O 6008 VOYAGEUR DR. ORLEANS ON K1Y 2Z9	NNW/168.9	-1.00	<u>83</u>
<u>26</u>	GEN	898742 ONTARIO INC. 43-453	1233 WELLINGTON STREET OTTAWA ON K1Y 3A3	NNW/168.9	-1.00	<u>84</u>
<u>26</u>	GEN	898742 ONTARIO INC.	1233 WELLINGTON STREET OTTAWA ON K1Y 3A3	NNW/168.9	-1.00	<u>84</u>
<u>26</u>	GEN	Quantum Remediation Inc.	1233 Wellington Street Ottawa ON K1Y 2Z9	NNW/168.9	-1.00	<u>84</u>
<u>26</u>	RSC	1592541 Ontario Inc.	1233 WELLINGTON ST, OTTAWA, ON, K1Y 2Z9 Ottawa ON K1Y 2Z9	NNW/168.9	-1.00	<u>85</u>
<u>26</u>	EBR	Windmill Development Group	1233 Wellington Street Ottawa K1Y 2Z9 CITY OF OTTAWA ON	NNW/168.9	-1.00	<u>85</u>
<u>26</u>	CA	1592541 Ontario Inc.	1233 Wellington St Ottawa ON	NNW/168.9	-1.00	<u>86</u>
<u>26</u>	ECA	1592541 Ontario Inc.	1233 Wellington St Ottawa ON K2H 9G1	NNW/168.9	-1.00	<u>86</u>
<u>27</u>	GEN	Apollo Property Management	1227 Wellington Street Ottawa ON	NNW/169.4	-1.00	<u>86</u>
<u>28</u>	CA	JASAAB HOLDINGS LIMITED	1217 WELLINGTON ST. OTTAWA CITY ON	N/165.6	-1.00	<u>86</u>
<u>29</u>	GEN	Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	NNW/170.3	-1.00	<u>87</u>
<u>29</u>	GEN	Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	NNW/170.3	-1.00	<u>87</u>
<u>29</u>	GEN	Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	NNW/170.3	-1.00	<u>87</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>29</u>	GEN	Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	NNW/170.3	-1.00	<u>88</u>
<u>29</u>	GEN	Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	NNW/170.3	-1.00	<u>88</u>
<u>30</u>	GEN	Wellington Medical Clinic	1221 Wellington Street West Ottawa ON	NNW/170.8	-1.00	<u>88</u>
<u>31</u>	GEN	CARVERS DRUG-STORE (1971) LIMITED	1200-B WELLINGTON STREET OTTAWA ON K1Y 2Z7	NNE/165.1	-1.69	<u>88</u>
<u>31</u>	GEN	PHARMA PLUS DRUGMARTS LTD.	1200B WELLINGTON STREET OTTAWA ON K1Y 2Z7	NNE/165.1	-1.69	<u>89</u>
<u>31</u>	SCT	Emerald Bakery	1200D Wellington St W Ottawa ON K1Y 2Z7	NNE/165.1	-1.69	<u>89</u>
<u>32</u>	CA	OTTAWA B.OF ED.(FISHER PARK HIGHSCHOOL)	250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	SSW/174.7	1.00	<u>89</u>
<u>32</u>	GEN	OTTAWA BOARD OF EDUCATION	FISHER PARK HIGH SCHOOL, 250 HOLLANDAVE C/O 330 GILMOUR ST. OTTAWA ON K1Y 0Y5	SSW/174.7	1.00	<u>90</u>
<u>32</u>	GEN	OTTAWA BOARD OF EDUCATION 29-129	FISHER PARK HIGH SCHOOL, 250 HOLLANDAVE C/O 330 GILMOUR ST. OTTAWA ON K1Y 0Y5	SSW/174.7	1.00	<u>90</u>
<u>32</u>	GEN	OTTAWA R.C. SEPARATE SCHOOL BOARD	NOTRE DAME HIGH SCHOOL 250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	SSW/174.7	1.00	<u>90</u>
<u>32</u>	GEN	OTTAWA R.C. SEPARATE SCHOOL BOARD 29-315	NOTRE DAME HIGH SCHOOL 250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	SSW/174.7	1.00	<u>91</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	Fisher Park P.S. 250 Holland Avenue Ottawa ON K1Y 0Y5	SSW/174.7	1.00	<u>91</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	SSW/174.7	1.00	<u>91</u>
<u>32</u>	PINC		250 Holland Avenue, Ottawa ON	SSW/174.7	1.00	<u>92</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	SSW/174.7	1.00	<u>92</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	SSW/174.7	1.00	<u>93</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	SSW/174.7	1.00	<u>93</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	SSW/174.7	1.00	<u>94</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON	SSW/174.7	1.00	<u>95</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y6	SSW/174.7	1.00	<u>95</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y6	SSW/174.7	1.00	<u>96</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y6	SSW/174.7	1.00	<u>96</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board Health & Safety	250 Holland Avenue Ottawa ON K1Y 0Y6	SSW/174.7	1.00	<u>97</u>
<u>32</u>	GEN	Ottawa-Carleton District School Board Health & Safety	250 Holland Avenue Ottawa ON K1Y 0Y6	SSW/174.7	1.00	<u>98</u>
<u>33</u>	wwis		OTTAWA ON Well ID: 7256524	WNW/176.4	0.00	<u>99</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>34</u>	WWIS		OTTAWA ON Well ID: 7256523	WNW/178.9	0.00	<u>101</u>
<u>35</u>	EHS		1247 -1251 Wellington Street West Ottawa ON	WNW/181.5	-0.31	<u>104</u>
<u>36</u>	EHS		1262.5 Wellington Street Ottawa ON K1Y 3A1	WNW/178.2	0.00	<u>104</u>
<u>36</u>	GEN	OTTAWA MAGIC CLEANERS	1262 1/2 WELLENGTON STREET OTTAWA ON K1Y 3A5	WNW/178.2	0.00	<u>105</u>
<u>36</u>	GEN	OTTAWA MAGIC CLEANERS 29-450	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	WNW/178.2	0.00	<u>105</u>
<u>36</u>	GEN	OTTAWA MAGIC CLEANERS 29-450	1262 1/2 WELLENGTON STREET OTTAWA ON K1Y 3A5	WNW/178.2	0.00	<u>105</u>
<u>36</u>	GEN	OTTAWA MAGIC CLEANERS	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	WNW/178.2	0.00	<u>105</u>
<u>36</u>	GEN	OTTAWA (SEE & USE ON1204800)	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	WNW/178.2	0.00	<u>106</u>
<u>36</u>	GEN	OTTAWA MAGIC CLEANERS	3285995 CANADA INC. 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	WNW/178.2	0.00	<u>106</u>
<u>36</u>	GEN	OTTAWA MAGIC CLEANERS	3285995 CANADA INC. 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	WNW/178.2	0.00	<u>106</u>
<u>36</u>	CDRY	The Drycleaning Company	1262 Wellington Street West Ottawa ON K1Y3A5	WNW/178.2	0.00	<u>106</u>
<u>37</u>	WWIS		OTTAWA ON Well ID: 7256521	NW/188.7	-0.24	<u>107</u>
<u>38</u>	SCT	Magic Reproductions	1264 Wellington St W Ottawa ON K1Y 3A5	WNW/189.9	0.00	<u>110</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>39</u>	GEN	VIC'S HARDROCK CYCLE	1203 WELLINGTON STREET OTTAWA ON K1Y 2Z8	NNE/194.3	-2.00	<u>110</u>
<u>40</u>	WWIS		Ottawa ON <i>Well ID:</i> 7256522	WNW/195.2	-0.31	<u>111</u>
<u>41</u>	EHS		1194 Wellington St W Ottawa ON Ottawa ON K1Y 2Z5	NE/194.7	-2.00	<u>113</u>
<u>42</u>	SPL	City of Ottawa	Wellington St and Hamilton ST; Wellington St. and Parkdale ST Ottawa; Ottawa ON	NNE/198.9	-2.00	<u>114</u>
<u>43</u>	ECA	City of Ottawa	Harmer Avenue (Carling Avenue to Island Park Drive) Ottawa ON K2G 6J8	SSE/210.8	1.00	<u>114</u>
<u>43</u>	ECA	City of Ottawa	Hamilton Avenue Ottawa ON K1S 5K2	SSE/210.8	1.00	<u>114</u>
<u>43</u>	ECA	The Corporation of the City of Ottawa	Wellington St Ottawa ON K1N 5A1	SSE/210.8	1.00	<u>115</u>
<u>43</u>	ECA	City of Ottawa	Harmer Avenue (Carling Avenue to Island Park Drive) Ottawa ON K1P 1J1	SSE/210.8	1.00	<u>115</u>
<u>43</u>	ECA	City of Ottawa	Hamilton Avenue Ottawa ON K1S 5K2	SSE/210.8	1.00	<u>115</u>
<u>43</u>	ECA	City of Ottawa	Harmer Avenue (Carling Avenue to Island Park Drive) Ottawa ON K2P 1J1	SSE/210.8	1.00	<u>116</u>
<u>43</u>	ECA	City of Ottawa	Holland Avenue from Carling Ave to Tyndall St Ottawa ON K1S 5K2	SSE/210.8	1.00	<u>116</u>
<u>43</u>	ECA	City of Ottawa	Parkdale Ave Ottawa ON K2G 6J8	SSE/210.8	1.00	<u>116</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>43</u>	ECA	City of Ottawa	Holland Avenue from Carling Ave to Tyndall St Ottawa ON K1S 5K2	SSE/210.8	1.00	<u>116</u>
<u>43</u>	ECA	City of Ottawa	Parkdale Ave Ottawa ON K2G 6J8	SSE/210.8	1.00	<u>117</u>
<u>44</u>	EHS		1255 Wellington St W Ottawa ON K1Y3A6	WNW/203.5	0.00	<u>117</u>
<u>45</u>	SCT	VALIQUETTE ENTERPRISES INC	1255 WELLINGTON ST OTTAWA ON K1Y 3A6	WNW/205.5	0.00	<u>117</u>
<u>46</u>	CA	R.M. OF OTTAWA-CARLETON DS-LEA ASSOCIATE	PARKDALE AVE. GLADSTONE AVE. OTTAWA CITY ON	ENE/203.2	-1.00	<u>118</u>
<u>46</u>	CA	R.M. OF OTTAWA-CARLETON	PARKDALE AVE. GLADSTONE AVE. OTTAWA CITY ON	ENE/203.2	-1.00	<u>118</u>
<u>47</u>	GEN	Rexall Pharmacy Group Ltd.	1190 Wellington Street Ottawa ON K1Y 2Z5	NE/206.5	-2.00	<u>118</u>
<u>47</u>	GEN	Pharma Plus Drugmarts Ltd	1190 Wellington Street Ottawa ON K1Y 2Z5	NE/206.5	-2.00	<u>119</u>
<u>47</u>	GEN	Pharma Plus Drugmarts Ltd	1190 Wellington Street Ottawa ON K1Y 2Z5	NE/206.5	-2.00	<u>119</u>
<u>47</u>	GEN	Rexall Pharmacy Group Ltd.	1190 Wellington Street Ottawa ON K1Y 2Z5	NE/206.5	-2.00	<u>119</u>
<u>47</u>	GEN	Rexall Pharmacy Group Ltd.	1190 Wellington Street Ottawa ON K1Y 2Z5	NE/206.5	-2.00	<u>119</u>
<u>48</u>	SPL	Enbridge Gas Distribution Inc.	32 Byron Ave Ottawa ON	SW/210.4	1.00	<u>120</u>
<u>49</u>	CA	OTTAWA CITY	FOSTER ST./PARKDALE AVE. OTTAWA CITY ON	E/210.6	0.00	<u>120</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>49</u>	CA	R.M. OF OTTAWA-CARLETON	FOSTER ST./PARKDALE AVE. OTTAWA CITY ON	E/210.6	0.00	<u>121</u>
<u>50</u>	SPL		1190 Wellington Street Ottawa ON	NNE/212.7	-2.00	<u>121</u>
<u>51</u>	GEN	SKETCHLEY CLEANING SERVICES LTD.	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/213.2	0.00	<u>121</u>
<u>51</u>	GEN	SKETCHLEY CLEANING SERVICES LTD.	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/213.2	0.00	<u>122</u>
<u>51</u>	GEN	SKETCHLEY CLEANING SER (OUT OF BUSINESS)	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/213.2	0.00	<u>122</u>
<u>51</u>	GEN	SKETCHLEY CLEANING SERVICES LTD. 35-245	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/213.2	0.00	<u>122</u>
<u>51</u>	GEN	SKETCHLEY CLEANING (OUT OF BUSINESS)	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/213.2	0.00	<u>122</u>
<u>51</u>	GEN	HILLARY CLEANERS (SEE&USEON0240424-	SKETCH) 1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/213.2	0.00	<u>123</u>
<u>51</u>	GEN	HILLARY (SEE & USE ON0240424) 20-099	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/213.2	0.00	<u>123</u>
<u>52</u>	WWIS		Ottawa ON Well ID: 7209264	W/211.8	0.00	<u>123</u>
<u>53</u>	GEN	MARQUARDT PRINTING	1195 WELLINGTON STREET OTTAWA ON K1Y 2Z6	NNE/217.7	-2.00	<u>125</u>
<u>53</u>	EHS		1195 Wellington St W Ottawa ON K1Y2Z6	NNE/217.7	-2.00	<u>125</u>
<u>54</u>	EHS		424 Parkdale Avenue Ottawa ON K1Y 1H1	NE/216.5	-2.00	<u>125</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>55</u>	EHS		From Westmount Ave to Wellington St Ottawa ON	ESE/221.2	1.00	<u>125</u>
<u>56</u>	SPL	ESSO PETROLEUM CANADA	ESSO STATION AT 1186 WELLINGTON AT PARKDALE SERVICE STATION OTTAWA CITY ON K1Y 2Z5	NE/223.1	-2.00	<u>126</u>
<u>56</u>	SPL	IMPERIAL OIL	IMPERIAL OIL GAS STATION 1186 WELLINGTON AT PARKDALE ESSO SERVICE STATION OTTAWA CITY ON K1Y 2Z5	NE/223.1	-2.00	<u>126</u>
<u>56</u>	PRT	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y2Z5	NE/223.1	-2.00	<u>127</u>
<u>56</u>	PRT		1186 WELLINGTON ST. OTTAWA ON	NE/223.1	-2.00	<u>127</u>
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.1	-2.00	<u>127</u>
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.1	-2.00	127
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.1	-2.00	<u>127</u>
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.1	-2.00	<u>128</u>
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.1	-2.00	<u>128</u>
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	NE/223.1	-2.00	<u>128</u>
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	NE/223.1	-2.00	<u>128</u>
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	NE/223.1	-2.00	<u>129</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	NE/223.1	-2.00	<u>129</u>
<u>57</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.6	-2.00	<u>129</u>
<u>57</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.6	-2.00	<u>129</u>
<u>57</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.6	-2.00	<u>130</u>
<u>57</u>	EXP	PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	NE/223.6	-2.00	<u>130</u>
<u>58</u>	SPL		137 Huron Ave North Ottawa ON	NW/232.9	-1.00	<u>130</u>
<u>59</u>	WWIS		Ottawa ON Well ID: 7232121	NNE/229.2	-2.00	<u>131</u>
<u>60</u>	GEN	Girl Guides of Canada	453 Parkdale Ave Ottawa ON K1Y1H4	ENE/227.8	-0.69	<u>133</u>
<u>60</u>	GEN	Girl Guides of Canada	453 Parkdale Ave Ottawa ON K1Y1H4	ENE/227.8	-0.69	<u>134</u>
<u>60</u>	GEN	Girl Guides of Canada Ontario Council	453 Parkdale Ave Ottawa ON K1Y1H4	ENE/227.8	-0.69	<u>134</u>
<u>60</u>	GEN	Girl Guides of Canada Ontario Council	453 Parkdale Ave Ottawa ON K1Y1H4	ENE/227.8	-0.69	<u>134</u>
<u>61</u>	WWIS		Ottawa ON Well ID: 7232120	NNE/231.1	-2.00	<u>134</u>
<u>62</u>	SCT	Express Magazine	1272 Wellington St West Ottawa ON K1Y 3A7	W/228.8	0.00	<u>137</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>63</u>	EHS		453 Parkdale Ave Ottawa ON K1Y1H4	ENE/230.7	-0.69	<u>137</u>
<u>64</u>	EHS		84 Hinton Ave N Ottawa ON K1Y0Z8	NNW/242.7	-1.00	<u>138</u>
<u>65</u>	EHS		22 Hamilton Ave N Ottawa ON K1Y 1B6	N/239.3	-2.00	<u>138</u>
<u>66</u>	EHS		1272 Wellington St W Ottawa ON K1Y3A7	W/234.9	0.00	<u>138</u>
<u>67</u>	EHS		453 Parkdale Ave Ottawa ON K1Y 1H4	ENE/235.8	-0.15	<u>138</u>
<u>68</u>	WWIS		Ottawa ON <i>Well ID:</i> 7232122	NNE/238.4	-2.00	<u>138</u>
<u>69</u>	EHS		453 Parkdale Avenue Ottawa ON K1Y 1H1	E/236.4	-0.15	<u>141</u>
<u>70</u>	WWIS		Ottawa ON <i>Well ID:</i> 7180987	N/242.0	-2.00	<u>141</u>
<u>71</u>	WWIS		Ottawa ON <i>Well ID:</i> 7245116	W/242.4	0.00	<u>145</u>
<u>72</u>	EHS		1276 Wellington St W Ottawa ON K1Y3A7	W/242.5	0.00	<u>148</u>
<u>73</u>	SCT	Canadian Arctic Resources Committee Inc.	1276 Wellington St Floor 2 Ottawa ON K1Y 3A7	W/242.5	0.00	<u>148</u>
<u>73</u>	SCT	Cdn Arctic Resources Committee	1276 Wellington St W Floor 2 Ottawa ON K1Y 3A7	W/242.5	0.00	<u>148</u>
<u>74</u>	EHS		453 Parkdale Ave Ottawa ON K1Y1H4	E/243.0	-0.15	<u>149</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>75</u>	wwis		Ottawa ON <i>Well ID:</i> 7242679	E/245.4	0.00	<u>149</u>
<u>76</u>	WWIS		OTTAWA ON Well ID: 7300762	ENE/246.9	-0.15	<u>152</u>
<u>77</u>	INC		425 PARKDALE AVENUE, OTTAWA ON	ENE/247.6	-0.92	<u>154</u>
<u>78</u>	WWIS		OTTAWA ON Well ID: 7300419	E/248.9	0.00	<u>155</u>
<u>79</u>	HINC		85 HOLLAND AVENUE OTTAWA ON K1Y 0Y1	NNW/264.4	-1.15	<u>158</u>
<u>80</u>	EHS		230 Holland Ave Ottawa ON K1Y0Y5	SSE/263.0	1.00	<u>159</u>
<u>81</u>	SCT	ALEXANDER LABEL FACTORY	1275 WELLINGTON ST OTTAWA ON K1Y 3A6	WNW/253.6	0.00	<u>159</u>
<u>81</u>	GEN	R.W.ALEXANDER & CO. LTD. 17-496	1275 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/253.6	0.00	<u>159</u>
<u>81</u>	GEN	R. W. ALEXANDER & CO. LTD.	1275 WELLINGTON STREET OTTAWA ON K1Y 3A6	WNW/253.6	0.00	<u>159</u>
<u>81</u>	EHS		1275 Wellington Street Ottawa ON	WNW/253.6	0.00	<u>160</u>
<u>82</u>	INC		409 PARKDALE AVENUE, OTTAWA ON	NE/253.4	-2.00	<u>160</u>
<u>83</u>	GEN	CAA NORTH & EAST ONTARIO	16 HAMILTON AVENUE OTTAWA ON	N/259.8	-2.00	<u>161</u>
<u>84</u>	WWIS		Ottawa ON	ENE/253.8	-0.15	<u>161</u>
		Environmental Risk Information	Comisso	Order Ne	· 202001173	70

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			Well ID: 7242289			
<u>85</u>	WWIS		Ottawa ON <i>Well ID:</i> 7311564	ENE/254.1	-0.15	<u>164</u>
<u>86</u>	WWIS		Ottawa ON Well ID: 7242288	E/254.5	-0.15	<u>165</u>
<u>87</u>	RSC		1277 Wellington St Ottawa ON	W/255.1	0.00	<u>168</u>
<u>87</u>	GEN	DUFRESNE PILING COMPANY (1967) LTD.	1277 Wellington Street Ottawa ON	W/255.1	0.00	<u>168</u>
<u>88</u>	WWIS		Ottawa ON <i>Well ID:</i> 7253604	ENE/254.8	-0.15	<u>169</u>
<u>88</u>	WWIS		OTTAWA ON <i>Well ID:</i> 7253605	ENE/254.8	-0.15	<u>171</u>
<u>89</u>	EHS		1190 Gladstone Ottawa ON	ENE/256.1	-1.08	<u>173</u>
<u>90</u>	wwis		ON Well ID: 7317426	ENE/256.4	-0.15	<u>173</u>
<u>91</u>	EHS		16 Hamilton Avenue North Ottawa ON K1Y 1B6	N/263.7	-2.00	<u>174</u>
<u>92</u>	WWIS		OTTAWA ON <i>Well ID:</i> 7300424	ENE/257.4	0.00	<u>174</u>
<u>93</u>	WWIS		OTTAWA ON Well ID: 7300423	ENE/258.0	0.00	<u>177</u>
<u>94</u>	WWIS		ON <i>Well ID:</i> 7317619	E/258.0	0.00	<u>180</u>
<u>95</u>	SPL		Parkdale Ave. & Wellington St. Ottawa ON	NE/258.9	-2.00	<u>180</u>

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Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>96</u>	RST	PARKDALE SUNOCO FUNFOOD	390 PARKDALE AVE OTTAWA ON K1Y1G6	NNE/260.6	-2.00	<u>181</u>
<u>97</u>	BORE		ON	ENE/259.8	-1.08	<u>181</u>
<u>98</u>	WWIS		OTTAWA ON Well ID: 7300420	E/260.3	0.00	<u>183</u>
<u>98</u>	WWIS		OTTAWA ON <i>Well ID:</i> 7300422	E/260.3	0.00	<u>186</u>
<u>99</u>	WWIS		Ottawa ON <i>Well ID:</i> 7133808	NNE/264.1	-2.00	<u>189</u>
<u>100</u>	WWIS		OTTAWA ON Well ID: 7300417	E/261.2	0.00	<u>191</u>
<u>101</u>	EASR	DORAN CONTRACTORS LIMITED	ON K1Y 1E4	NE/261.5	-2.00	<u>194</u>
<u>102</u>	SPL	Tomlinson Environmental Services Ltd	83 Holland Ave Ottawa ON	NNW/274.8	-1.00	<u>194</u>
<u>103</u>	WWIS		OTTAWA ON Well ID: 7300418	E/261.8	0.00	<u>195</u>
<u>104</u>	WWIS		OTTAWA ON Well ID: 7300421	E/262.5	0.00	<u>198</u>
<u>105</u>	WWIS		OTTAWA ON <i>Well ID:</i> 7300734	E/264.3	0.00	<u>200</u>
<u>105</u>	WWIS		OTTAWA ON <i>Well ID:</i> 7300735	E/264.3	0.00	<u>203</u>
<u>106</u>	WWIS		lot 36 con 1 ON	E/265.0	0.00	<u>207</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7318222			
<u>107</u>	EHS		42 Foster St Ottawa On Ottawa ON	E/264.7	0.00	<u>207</u>
<u>108</u>	SPL	PRIVATE RESIDENCE	479 PARKDALE FURNACE OIL TANK OTTAWA CITY ON K1Y 1H7	E/266.6	1.03	<u>208</u>
<u>109</u>	SCT	Agent Signs & Designs - Div. of Agent Signs	68 Harmer Ave N Ottawa ON K1Y 0T8	SSW/270.5	1.00	<u>208</u>
<u>109</u>	SCT	Agent Signs & Designs - Div. of Akram Ghosn Enterprises	68 Harmer Ave N Ottawa ON K1Y 0T8	SSW/270.5	1.00	208
<u>110</u>	WWIS		Ottawa ON <i>Well ID:</i> 7203873	NE/269.5	-2.00	<u>209</u>
<u>110</u>	WWIS		ON Well ID: 7315271	NE/269.5	-2.00	<u>212</u>
<u>111</u>	WWIS		OTTAWA ON Well ID: 7300736	E/269.4	0.00	<u>212</u>
<u>112</u>	GEN	JACQUES PATENAUDE	1188 GLADSTONE AVE., OTTAWA ON K1Y 3H8	ENE/271.3	0.00	<u>216</u>
<u>113</u>	SPL	S.21	483 Parkdale Avenue Ottawa ON K1Y 1H7	E/271.4	1.02	<u>216</u>
<u>113</u>	SPL	S. 21	483 Parkdale Ave Ottawa ON K1Y 1H7	E/271.4	1.02	<u>216</u>
<u>114</u>	WWIS		Ottawa ON <i>Well ID:</i> 7133809	NNE/274.6	-2.00	<u>217</u>
<u>115</u>	EHS		12 Hamilton Ave N Ottawa ON	N/279.9	-2.00	<u>220</u>
<u>116</u>	PRT	PARKDALE SUNOCO	390 PARKDALE AV OTTAWA ON K1Y1G6	NNE/277.3	-2.00	<u>220</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>116</u>	CA	SUNOCO INC.	390 PARKDALE AVENUE (SWM) OTTAWA CITY ON K1Y 1G6	NNE/277.3	-2.00	<u>220</u>
<u>116</u>	RST	PARKDALE SUNOCO FUNFOOD	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>220</u>
<u>116</u>	SPL	Suncor Energy Products Inc.	390 Parkdale Ave SUNCOR SERVICE STATION <unofficial> Ottawa ON K1Y 1G6</unofficial>	NNE/277.3	-2.00	221
<u>116</u>	FSTH	1496030 ONTARIO INC	390 PARKDALE AV OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>221</u>
<u>116</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	222
<u>116</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>222</u>
<u>116</u>	EXP	6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	222
<u>116</u>	EXP	6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>222</u>
<u>116</u>	EXP	6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>223</u>
<u>116</u>	RST	PARKDALE SUNOCO FUNFOOD	390 PARKDALE AVE OTTAWA ON K1Y1G6	NNE/277.3	-2.00	<u>223</u>
<u>116</u>	EXP	6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>223</u>
<u>116</u>	EXP	6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>223</u>
<u>116</u>	EXP	6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	NNE/277.3	-2.00	<u>224</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>117</u>	SPL	PRIVATE RESIDENCE	79 HOLLAND AVENUE FURNACE OIL TANK OTTAWA CITY ON K1Y 0Y1	NNW/289.8	-1.00	<u>224</u>
<u>118</u>	EHS		79 Hinton Avenue North Ottawa ON K1Y 0Z7	N/289.2	-2.00	<u>224</u>
<u>119</u>	GEN	OTTAWA BOARD OF EDUCATION	FISHER PARK HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	SSE/291.7	2.12	<u>224</u>
<u>119</u>	GEN	OTTAWA-CARLETON DISTRICT SCHOOL BOARD	FISHER PARK HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	SSE/291.7	2.12	<u>225</u>
<u>119</u>	GEN	OTTAWA ROMAN CATHOLIC SEPARATE SCHOOL BD	NOTRE DAME HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	SSE/291.7	2.12	<u>225</u>
<u>120</u>	EHS		77 Holland Ave Ottawa ON K1Y 0Y1	NNW/297.0	-2.00	<u>226</u>
<u>121</u>	SCT	Artistic Cake Design Centre	1282 Wellington St W Ottawa ON K1Y 3A7	W/286.0	0.69	<u>226</u>
<u>122</u>	PINC		72 HOLLAND AVE, OTTAWA ON	NW/299.8	-1.00	<u>226</u>
<u>122</u>	SPL	Enbridge Gas Distribution Inc.	72 Holland Ave Ottawa ON	NW/299.8	-1.00	<u>226</u>
<u>123</u>	HINC		127 CAROLINE AVENUE OTTAWA ON K1Y 0T1	WNW/292.8	-0.67	<u>227</u>
<u>124</u>	GEN	Doran Contractors Limited	1166 Wellington Stree West Ottawa ON K1V 8Y3	NE/296.6	-2.00	<u>227</u>
125	PRT	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	NE/298.9	-2.00	<u>228</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>125</u>	PRT	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y2Y9	NE/298.9	-2.00	<u>228</u>
<u>125</u>	SPL	PRIVATE OWNER	395 PARKDALE TRANSPORT TRUCK (CARGO) OTTAWA ON K1Y 4V4	NE/298.9	-2.00	228
<u>125</u>	EXP	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON	NE/298.9	-2.00	228
<u>125</u>	EXP	785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	NE/298.9	-2.00	229
<u>126</u>	HINC		134 CAROLINE AVEUE OTTAWA ON	WNW/299.4	0.00	<u>229</u>
<u>127</u>	CA	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA CITY ON K1Y 2Z3	ENE/299.0	-2.00	<u>229</u>
<u>127</u>	NPCB	SALVATION ARMY GRACE HOSPITAL	BUILDING ENGINEER; 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>230</u>
<u>127</u>	NPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>230</u>
<u>127</u>	NPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>230</u>
<u>127</u>	CA	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	ENE/299.0	-2.00	<u>231</u>
<u>127</u>	CA	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	ENE/299.0	-2.00	<u>231</u>
<u>127</u>	EHS		1156 Wellington Street Ottawa ON K1Y 2Z3	ENE/299.0	-2.00	<u>231</u>
<u>127</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>232</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>127</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>232</u>
<u>127</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>233</u>
<u>127</u>	OPCB	GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>233</u>
<u>127</u>	GEN	SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET, OTTAWA, ON K1Y 2Z3	ENE/299.0	-2.00	<u>234</u>
<u>127</u>	GEN	SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ENE/299.0	-2.00	<u>234</u>
<u>127</u>	GEN	SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z4	ENE/299.0	-2.00	<u>234</u>
<u>127</u>	CA	The Salvation Army	1156 Wellington Street Ottawa ON	ENE/299.0	-2.00	<u>235</u>
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	ENE/299.0	-2.00	<u>235</u>
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	ENE/299.0	-2.00	<u>236</u>
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	ENE/299.0	-2.00	<u>236</u>
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON	ENE/299.0	-2.00	<u>236</u>
<u>127</u>	EHS		1156 Wellington St W Ottawa ON K1Y2Z3	ENE/299.0	-2.00	<u>237</u>
<u>127</u>	ECA	The Salvation Army	1156 Wellington St Ottawa ON M4H 1P4	ENE/299.0	-2.00	237

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	ENE/299.0	-2.00	237
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	ENE/299.0	-2.00	<u>237</u>
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	ENE/299.0	-2.00	<u>238</u>
<u>127</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	ENE/299.0	-2.00	<u>238</u>
<u>128</u>	GEN	The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	NE/299.7	-2.00	238

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 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	259.8	<u>97</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 16 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> OTTAWA CITY	<u>Address</u> TYNDALE AVE/HOLLAND AVE. OTTAWA CITY ON	<u>Distance (m)</u> 106.2	<u>Map Key</u> <u>15</u>
CHRISTOS P. KOUTSOVASILIS	1230 WELLINGTON ST., SWM OTTAWA ON K1Y 3A1	120.5	<u>18</u>
TDL GROUP LIMITED	1217-1225 WELLINGTON ST. OTTAWA CITY ON	160.4	<u>23</u>
ROUTEBURN DEVELOPMENTS INC.	120 HOLLAND AVENUE OTTAWA CITY ON K1Y 0X6	164.0	<u>25</u>
1592541 Ontario Inc.	1233 Wellington St Ottawa ON	168.9	<u>26</u>
JASAAB HOLDINGS LIMITED	1217 WELLINGTON ST. OTTAWA CITY ON	165.6	<u>28</u>
OTTAWA B.OF ED.(FISHER PARK HIGHSCHOOL)	250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	174.7	<u>32</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
R.M. OF OTTAWA-CARLETON DS- LEA ASSOCIATE	PARKDALE AVE. GLADSTONE AVE. OTTAWA CITY ON	203.2	<u>46</u>
R.M. OF OTTAWA-CARLETON	PARKDALE AVE. GLADSTONE AVE. OTTAWA CITY ON	203.2	<u>46</u>
OTTAWA CITY	FOSTER ST./PARKDALE AVE. OTTAWA CITY ON	210.6	<u>49</u>
R.M. OF OTTAWA-CARLETON	FOSTER ST./PARKDALE AVE. OTTAWA CITY ON	210.6	<u>49</u>
SUNOCO INC.	390 PARKDALE AVENUE (SWM) OTTAWA CITY ON K1Y 1G6	277.3	<u>116</u>
The Salvation Army	1156 Wellington Street Ottawa ON	299.0	<u>127</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA CITY ON K1Y 2Z3	299.0	<u>127</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	299.0	<u>127</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON ST. OTTAWA CITY ON K1Y 2Z3	299.0	<u>127</u>

<u>CDRY</u> - Dry Cleaning Facilities

A search of the CDRY database, dated Jan 2004-Dec 2017 has found that there are 1 CDRY site(s) within approximately 0.30 kilometers of the project property.

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Dec 31, 2019 has found that there are 1 EASR site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
DORAN CONTRACTORS LIMITED		261.5	<u>101</u>
	ON K1Y 1E4		

EBR - Environmental Registry

Site

A search of the EBR database, dated 1994-Nov 30, 2019 has found that there are 1 EBR site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Windmill Development Group	1233 Wellington Street Ottawa K1Y 2Z9 CITY OF OTTAWA ON	168.9	<u>26</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Dec 31, 2019 has found that there are 12 ECA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
1592541 Ontario Inc.	1233 Wellington St Ottawa ON K2H 9G1	168.9	<u>26</u>
City of Ottawa	Harmer Avenue (Carling Avenue to Island Park Drive) Ottawa ON K2G 6J8	210.8	<u>43</u>
City of Ottawa	Hamilton Avenue Ottawa ON K1S 5K2	210.8	<u>43</u>

Site The Corporation of the City of Ottawa	<u>Address</u> Wellington St Ottawa ON K1N 5A1	<u>Distance (m)</u> 210.8	<u>Map Key</u> <u>43</u>
City of Ottawa	Hamilton Avenue Ottawa ON K1S 5K2	210.8	<u>43</u>
City of Ottawa	Harmer Avenue (Carling Avenue to Island Park Drive) Ottawa ON K2P 1J1	210.8	<u>43</u>
City of Ottawa	Holland Avenue from Carling Ave to Tyndall St Ottawa ON K1S 5K2	210.8	<u>43</u>
City of Ottawa	Parkdale Ave Ottawa ON K2G 6J8	210.8	<u>43</u>
City of Ottawa	Holland Avenue from Carling Ave to Tyndall St Ottawa ON K1S 5K2	210.8	<u>43</u>
City of Ottawa	Parkdale Ave Ottawa ON K2G 6J8	210.8	<u>43</u>
City of Ottawa	Harmer Avenue (Carling Avenue to Island Park Drive) Ottawa ON K1P 1J1	210.8	<u>43</u>
The Salvation Army	1156 Wellington St Ottawa ON M4H 1P4	299.0	<u>127</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Oct 31, 2019 has found that there are 30 EHS site(s) within approximately 0.30 kilometers of the project property.

AddressDistance (m)Map Key159 Holland Ave
Ottawa ON K1Y0Y23.81

<u>Site</u>

Address	<u>Distance (m)</u>	<u>Map Key</u>
151 Holland Ave Ottawa ON K1Y0Y2	7.5	2
171 Holland Ave Ottawa ON K1Y0Y2	36.4	<u>6</u>
187 Holland St. Ottawa ON K1Y 0Y2	88.2	<u>11</u>
Varies (see special instructions) Ottawa ON	111.8	<u>17</u>
1247 -1251 Wellington Street West Ottawa ON	181.5	<u>35</u>
1262.5 Wellington Street Ottawa ON K1Y 3A1	178.2	<u>36</u>
1194 Wellington St W Ottawa ON Ottawa ON K1Y 2Z5	194.7	<u>41</u>
1255 Wellington St W Ottawa ON K1Y3A6	203.5	<u>44</u>
1195 Wellington St W Ottawa ON K1Y2Z6	217.7	<u>53</u>
424 Parkdale Avenue Ottawa ON K1Y 1H1	216.5	<u>54</u>
From Westmount Ave to Wellington St Ottawa ON	221.2	<u>55</u>

<u>Address</u> 453 Parkdale Ave Ottawa ON K1Y1H4	<u>Distance (m)</u> 230.7	<u>Map Key</u> <u>63</u>
84 Hinton Ave N Ottawa ON K1Y0Z8	242.7	<u>64</u>
22 Hamilton Ave N Ottawa ON K1Y 1B6	239.3	<u>65</u>
1272 Wellington St W Ottawa ON K1Y3A7	234.9	<u>66</u>
453 Parkdale Ave Ottawa ON K1Y 1H4	235.8	<u>67</u>
453 Parkdale Avenue Ottawa ON K1Y 1H1	236.4	<u>69</u>
1276 Wellington St W Ottawa ON K1Y3A7	242.5	<u>72</u>
453 Parkdale Ave Ottawa ON K1Y1H4	243.0	<u>74</u>
230 Holland Ave Ottawa ON K1Y0Y5	263.0	<u>80</u>
1275 Wellington Street Ottawa ON	253.6	<u>81</u>
1190 Gladstone Ottawa ON	256.1	<u>89</u>
16 Hamilton Avenue North Ottawa ON K1Y 1B6	263.7	<u>91</u>

<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
42 Foster St Ottawa On Ottawa ON	264.7	<u>107</u>
12 Hamilton Ave N Ottawa ON	279.9	<u>115</u>
79 Hinton Avenue North Ottawa ON K1Y 0Z7	289.2	<u>118</u>
77 Holland Ave Ottawa ON K1Y 0Y1	297.0	<u>120</u>
1156 Wellington Street Ottawa ON K1Y 2Z3	299.0	<u>127</u>
1156 Wellington St W Ottawa ON K1Y2Z3	299.0	<u>127</u>

EXP - List of Expired Fuels Safety Facilities

A search of the EXP database, dated Feb 28, 2017 has found that there are 21 EXP site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.1	<u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.1	<u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.1	<u>56</u>

<u>Site</u> PARKDALE ESSO RON ASPECK & SON LTD	<u>Address</u> 1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	<u>Distance (m)</u> 223.1	<u>Map Key</u> <u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	223.1	<u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	223.1	<u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	223.1	<u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON	223.1	<u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.1	<u>56</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.6	<u>57</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.6	<u>57</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.6	<u>57</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	223.6	<u>57</u>
6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>
6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>
6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>
6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>
6205429 CANADA INC	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	298.9	<u>125</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON	298.9	<u>125</u>

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2017 has found that there are 4 FST site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	87.8	<u>10</u>
1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	87.8	<u>10</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	390 PARKDALE AVE OTTAWA ON K1Y 1G6	277.3	<u>116</u>

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 3 FSTH site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	88.2	<u>11</u>
1135125 ONTARIO INC	187 HOLLAND AV OTTAWA ON K1Y 0Y2	88.2	<u>11</u>
1496030 ONTARIO INC	390 PARKDALE AV OTTAWA ON K1Y 1G6	277.3	<u>116</u>

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

A search of the GEN database, dated 1986-Oct 31, 2019 has found that there are 88 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> Westboro Family Dentistry	Address 147 Holland Ave. Ottawa ON K1Y0Y2	<u>Distance (m)</u> 19.7	<u>Map Key</u> <u>4</u>
Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	19.7	<u>4</u>
Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	19.7	<u>4</u>
Westboro Family Dentistry	147 Holland Ave. Ottawa ON K1Y0Y2	19.7	<u>4</u>

Site Westboro Family Dentistry	<u>Address</u> 147 Holland Ave. Ottawa ON K1Y0Y2	<u>Distance (m)</u> 19.7	<u>Map Key</u> <u>4</u>
FOCUS PHOTOGRAPHIC	DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4	124.4	<u>20</u>
FOCUS PHOTOGRAPHIC SERVICES 15-182	DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4	124.4	<u>20</u>
FOCUS PHOTOGRAPHIC SERVICES	1242 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A4	124.8	<u>21</u>
FOCUS PHOTOGRAPHIC SERVICES	395266 ONTARIO LIMITED, DIVISION OF 1242 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A4	124.8	<u>21</u>
THE PROPERTY GROUP	1244 WELLINGTON STREET OTTAWA ON K1Y 3A4	141.7	<u>22</u>
SPIC & SPAN-VALETOR-CASH CLEANERS	1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	168.9	<u>26</u>
SPIC & SPAN (SEE & USE ON1237703)	1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	168.9	<u>26</u>
SPIC & SPAN (SEE & USE ON1237703) 35-136	1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	168.9	<u>26</u>
V.I.P. DRY CLEANERS 40-266	1233 WELLINGTON AVE., OTTAWA C/O 6008 VOYAGEUR DR. ORLEANS ON K1Y 2Z9	168.9	<u>26</u>
898742 ONTARIO INC. 43-453	1233 WELLINGTON STREET OTTAWA ON K1Y 3A3	168.9	<u>26</u>
898742 ONTARIO INC.	1233 WELLINGTON STREET OTTAWA ON K1Y 3A3	168.9	<u>26</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Quantum Remediation Inc.	1233 Wellington Street Ottawa ON K1Y 2Z9	168.9	<u>26</u>
Apollo Property Management	1227 Wellington Street Ottawa ON	169.4	27
Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	170.3	<u>29</u>
Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	170.3	<u>29</u>
Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	170.3	<u>29</u>
Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	170.3	<u>29</u>
Wellington Medical Clinic	1221 Wellington Street West Ottawa ON K1Y 2Z9	170.3	<u>29</u>
Wellington Medical Clinic	1221 Wellington Street West Ottawa ON	170.8	<u>30</u>
CARVERS DRUG-STORE (1971) LIMITED	1200-B WELLINGTON STREET OTTAWA ON K1Y 2Z7	165.1	<u>31</u>
PHARMA PLUS DRUGMARTS LTD.	1200B WELLINGTON STREET OTTAWA ON K1Y 2Z7	165.1	<u>31</u>
OTTAWA BOARD OF EDUCATION	FISHER PARK HIGH SCHOOL, 250 HOLLANDAVE C/O 330 GILMOUR ST. OTTAWA ON K1Y 0Y5	174.7	<u>32</u>

<u>Site</u> OTTAWA BOARD OF EDUCATION 29- 129	<u>Address</u> FISHER PARK HIGH SCHOOL, 250 HOLLANDAVE C/O 330 GILMOUR ST. OTTAWA ON K1Y 0Y5	<u>Distance (m)</u> 174.7	<u>Map Key</u> <u>32</u>
OTTAWA R.C. SEPARATE SCHOOL BOARD	NOTRE DAME HIGH SCHOOL 250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	174.7	<u>32</u>
OTTAWA R.C. SEPARATE SCHOOL BOARD 29-315	NOTRE DAME HIGH SCHOOL 250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	174.7	<u>32</u>
Ottawa-Carleton District School Board	Fisher Park P.S. 250 Holland Avenue Ottawa ON K1Y 0Y5	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y5	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y6	174.7	<u>32</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y6	174.7	<u>32</u>

Order No: 20200117376

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Ottawa-Carleton District School Board	250 Holland Avenue Ottawa ON K1Y 0Y6	174.7	<u>32</u>
Ottawa-Carleton District School Board Health & Safety	250 Holland Avenue Ottawa ON K1Y 0Y6	174.7	<u>32</u>
Ottawa-Carleton District School Board Health & Safety	250 Holland Avenue Ottawa ON K1Y 0Y6	174.7	<u>32</u>
OTTAWA MAGIC CLEANERS	1262 1/2 WELLENGTON STREET OTTAWA ON K1Y 3A5	178.2	<u>36</u>
OTTAWA MAGIC CLEANERS 29-450	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	178.2	<u>36</u>
OTTAWA MAGIC CLEANERS 29-450	1262 1/2 WELLENGTON STREET OTTAWA ON K1Y 3A5	178.2	<u>36</u>
OTTAWA MAGIC CLEANERS	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	178.2	<u>36</u>
OTTAWA (SEE & USE ON1204800)	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	178.2	<u>36</u>
OTTAWA MAGIC CLEANERS	3285995 CANADA INC. 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	178.2	<u>36</u>
OTTAWA MAGIC CLEANERS	3285995 CANADA INC. 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	178.2	<u>36</u>
VIC'S HARDROCK CYCLE	1203 WELLINGTON STREET OTTAWA ON K1Y 2Z8	194.3	<u>39</u>

<u>Site</u> Rexall Pharmacy Group Ltd.	Address 1190 Wellington Street Ottawa ON K1Y 2Z5	<u>Distance (m)</u> 206.5	<u>Map Key</u> <u>47</u>
Pharma Plus Drugmarts Ltd	1190 Wellington Street Ottawa ON K1Y 2Z5	206.5	<u>47</u>
Pharma Plus Drugmarts Ltd	1190 Wellington Street Ottawa ON K1Y 2Z5	206.5	<u>47</u>
Rexall Pharmacy Group Ltd.	1190 Wellington Street Ottawa ON K1Y 2Z5	206.5	<u>47</u>
Rexall Pharmacy Group Ltd.	1190 Wellington Street Ottawa ON K1Y 2Z5	206.5	<u>47</u>
SKETCHLEY CLEANING SERVICES LTD.	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	213.2	<u>51</u>
SKETCHLEY CLEANING SERVICES LTD.	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	213.2	<u>51</u>
SKETCHLEY CLEANING SER (OUT OF BUSINESS)	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	213.2	<u>51</u>
SKETCHLEY CLEANING SERVICES LTD. 35-245	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	213.2	<u>51</u>
SKETCHLEY CLEANING (OUT OF BUSINESS)	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	213.2	<u>51</u>
HILLARY CLEANERS (SEE&USEON0240424-	SKETCH) 1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	213.2	<u>51</u>
HILLARY (SEE & USE ON0240424) 20- 099	1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	213.2	<u>51</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
MARQUARDT PRINTING	1195 WELLINGTON STREET OTTAWA ON K1Y 2Z6	217.7	<u>53</u>
Girl Guides of Canada	453 Parkdale Ave Ottawa ON K1Y1H4	227.8	<u>60</u>
Girl Guides of Canada	453 Parkdale Ave Ottawa ON K1Y1H4	227.8	<u>60</u>
Girl Guides of Canada Ontario Council	453 Parkdale Ave Ottawa ON K1Y1H4	227.8	<u>60</u>
Girl Guides of Canada Ontario Council	453 Parkdale Ave Ottawa ON K1Y1H4	227.8	<u>60</u>
R.W.ALEXANDER & CO. LTD. 17-496	1275 WELLINGTON STREET OTTAWA ON K1Y 3A6	253.6	<u>81</u>
R. W. ALEXANDER & CO. LTD.	1275 WELLINGTON STREET OTTAWA ON K1Y 3A6	253.6	<u>81</u>
CAA NORTH & EAST ONTARIO	16 HAMILTON AVENUE OTTAWA ON	259.8	<u>83</u>
DUFRESNE PILING COMPANY (1967) LTD.	1277 Wellington Street Ottawa ON	255.1	<u>87</u>
JACQUES PATENAUDE	1188 GLADSTONE AVE., OTTAWA ON K1Y 3H8	271.3	<u>112</u>
OTTAWA BOARD OF EDUCATION	FISHER PARK HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	291.7	<u>119</u>

Site OTTAWA-CARLETON DISTRICT SCHOOL BOARD	<u>Address</u> FISHER PARK HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	<u>Distance (m)</u> 291.7	<u>Map Key</u> <u>119</u>
OTTAWA ROMAN CATHOLIC SEPARATE SCHOOL BD	NOTRE DAME HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	291.7	<u>119</u>
Doran Contractors Limited	1166 Wellington Stree West Ottawa ON K1V 8Y3	296.6	<u>124</u>
SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET, OTTAWA, ON K1Y 2Z3	299.0	<u>127</u>
SALVATION ARMY GRACE GENERAL HOSP.	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	299.0	<u>127</u>
SALVATION ARMY GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z4	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.0	<u>127</u>

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.0	<u>127</u>
The Salvation Army Ottawa Grace Manor	1156 Wellington Street Ottawa ON K1Y2Z3	299.7	<u>128</u>

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 4 HINC site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
	152 HINTON AVENUE NORTH OTTAWA ON K1Y 1A1	16.2	5
	85 HOLLAND AVENUE OTTAWA ON K1Y 0Y1	264.4	<u>79</u>
	127 CAROLINE AVENUE OTTAWA ON K1Y 0T1	292.8	<u>123</u>
	134 CAROLINE AVEUE OTTAWA ON	299.4	<u>126</u>

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated Feb 28, 2017 has found that there are 3 INC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	129 HINTON AVENUE NORTH, OTTAWA ON	81.3	<u>14</u>

Address	<u>Distance (m)</u>	<u>Map Key</u>
425 PARKDALE AVENUE, OTTAWA ON	247.6	<u>77</u>
409 PARKDALE AVENUE, OTTAWA ON	253.4	<u>82</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 0.30 kilometers of the project property.

<u>Site</u> SALVATION ARMY GRACE HOSPITAL	<u>Address</u> BUILDING ENGINEER; 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	<u>Distance (m)</u> 299.0	<u>Map Key</u> <u>127</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET WELLINGTON STREET OTTAWA ON K1Y 2Z3	299.0	<u>127</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	299.0	<u>127</u>

<u>OPCB</u> - 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 0.30 kilometers of the project property.

<u>Site</u> GRACE GENERAL HOSPITAL	<u>Address</u> 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	<u>Distance (m)</u> 299.0	<u>Map Key</u> <u>127</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	299.0	<u>127</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	299.0	<u>127</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
GRACE GENERAL HOSPITAL	1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	299.0	<u>127</u>

PES - Pesticide Register

A search of the PES database, dated 1988-Dec 2019 has found that there are 3 PES site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> MORRIS HARDWARE	<u>Address</u> 1226 WELLINGTON STREET OTTAWA ON K1Y3A1	<u>Distance (m)</u> 121.2	<u>Map Key</u> <u>19</u>
MORRIS HARDWARE LTD	1226 WELLINGTON STREET W OTTAWA ON K1Y3A1	121.2	<u>19</u>
MORRIS HARDWARE	1226 WELLINGTON STREET OTTAWA ON K1Y 3A1	121.2	<u>19</u>

<u>PINC</u> - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2017 has found that there are 3 PINC site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u> 49 HARMER AVE. N , OTTAWA ON	<u>Distance (m)</u> 149.2	<u>Map Key</u> <u>24</u>
	250 Holland Avenue, Ottawa ON	174.7	<u>32</u>
	72 HOLLAND AVE, OTTAWA ON	299.8	<u>122</u>

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 7 PRT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> SUNYS GAS BAR RICHARD SMITH	<u>Address</u> 187 HOLLAND AV OTTAWA ON K1Y0Y2	<u>Distance (m)</u> 88.2	<u>Map Key</u> <u>12</u>
SUNYS PETROLEUM INC	187 HOLLAND AV OTTAWA ON K1Y0Y2	88.2	<u>12</u>
PARKDALE ESSO RON ASPECK & SON LTD	1186 WELLINGTON ST OTTAWA ON K1Y2Z5	223.1	<u>56</u>
	1186 WELLINGTON ST. OTTAWA ON	223.1	<u>56</u>
PARKDALE SUNOCO	390 PARKDALE AV OTTAWA ON K1Y1G6	277.3	<u>116</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y2Y9	298.9	<u>125</u>
785730 ONTARIO INC	1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	298.9	<u>125</u>

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

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Nov 2019 has found that there are 3 RSC site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
ONE3ONE Holland Residences Inc.	131 Holland Avenue, Ottawa, Ontario, K1Y 0Y2 ON K1Y 0Y2	91.9	<u>13</u>
1592541 Ontario Inc.	1233 WELLINGTON ST, OTTAWA, ON, K1Y 2Z9 Ottawa ON K1Y 2Z9	168.9	<u>26</u>

<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
1277 Wellington St Ottawa ON	255.1	<u>87</u>

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

A search of the RST database, dated 1999-Jul 31, 2019 has found that there are 9 RST site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> ECONOGAS	<u>Address</u> 187 HOLLAND AVE OTTAWA ON K1Y0Y2	<u>Distance (m)</u> 87.8	<u>Map Key</u> <u>10</u>
ECONOGAS	187 HOLLAND AVE OTTAWA ON K1Y0Y2	87.8	<u>10</u>
SUNYS GASSTATION	187 HOLLAND AVE OTTAWA ON K1Y 0Y2	88.2	<u>11</u>
ECONOGAS	187 HOLLAND AVE OTTAWA ON K1Y 0Y2	88.2	<u>11</u>
SUNNYS ENERGY INC	187 HOLLAND AVE OTTAWA ON K1Y 0Y2	88.2	<u>11</u>
SUNYS GAS & CONVENIENCE	187 HOLLAND AVE OTTAWA ON K1Y0Y2	88.2	<u>12</u>
PARKDALE SUNOCO FUNFOOD	390 PARKDALE AVE OTTAWA ON K1Y1G6	260.6	<u>96</u>
PARKDALE SUNOCO FUNFOOD	390 PARKDALE AVE OTTAWA ON K1Y1G6	277.3	<u>116</u>

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

A search of the SCT database, dated 1992-Mar 2011* has found that there are 13 SCT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> GOLDFORM MFG. JEWELLERS LTD.	<u>Address</u> 161 HOLLAND AVE OTTAWA ON K1Y 0Y2	<u>Distance (m)</u> 17.3	<u>Map Key</u> <u>3</u>
Goldform Manufacturing Jewellers Ltd.	161 Holland Ave Ottawa ON K1Y 0Y2	17.3	<u>3</u>
Goldform Manufacturing	161 Holland Ave Ottawa ON K1Y 0Y2	17.3	<u>3</u>
Emerald Bakery	1200D Wellington St W Ottawa ON K1Y 2Z7	165.1	<u>31</u>
Magic Reproductions	1264 Wellington St W Ottawa ON K1Y 3A5	189.9	<u>38</u>
VALIQUETTE ENTERPRISES INC	1255 WELLINGTON ST OTTAWA ON K1Y 3A6	205.5	<u>45</u>
Express Magazine	1272 Wellington St West Ottawa ON K1Y 3A7	228.8	<u>62</u>
Cdn Arctic Resources Committee	1276 Wellington St W Floor 2 Ottawa ON K1Y 3A7	242.5	<u>73</u>
Canadian Arctic Resources Committee Inc.	1276 Wellington St Floor 2 Ottawa ON K1Y 3A7	242.5	<u>73</u>

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
ALEXANDER LABEL FACTORY	1275 WELLINGTON ST OTTAWA ON K1Y 3A6	253.6	<u>81</u>
Agent Signs & Designs - Div. of Akram Ghosn Enterprises	68 Harmer Ave N Ottawa ON K1Y 0T8	270.5	<u>109</u>
Agent Signs & Designs - Div. of Agent Signs	68 Harmer Ave N Ottawa ON K1Y 0T8	270.5	<u>109</u>
Artistic Cake Design Centre	1282 Wellington St W Ottawa ON K1Y 3A7	286.0	<u>121</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Jun 2019 has found that there are 17 SPL site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address in front of 152 Hinton Street North <unofficial> Ottawa ON</unofficial>	<u>Distance (m)</u> 16.2	<u>Map Key</u> <u>5</u>
WESTBORO GROUP OF COMPANIES IN	120 HOLLAND AVE. OTTAWA CITY ON K1Y 0X6	164.0	<u>25</u>
City of Ottawa	Wellington St and Hamilton ST; Wellington St. and Parkdale ST Ottawa; Ottawa ON	198.9	<u>42</u>
Enbridge Gas Distribution Inc.	32 Byron Ave Ottawa ON	210.4	<u>48</u>
	1190 Wellington Street Ottawa ON	212.7	<u>50</u>

<u>Site</u> IMPERIAL OIL	Address IMPERIAL OIL GAS STATION 1186 WELLINGTON AT PARKDALE ESSO SERVICE STATION OTTAWA CITY ON K1Y 2Z5	<u>Distance (m)</u> 223.1	<u>Map Key</u> <u>56</u>
ESSO PETROLEUM CANADA	ESSO STATION AT 1186 WELLINGTON AT PARKDALE SERVICE STATION OTTAWA CITY ON K1Y 2Z5	223.1	<u>56</u>
	137 Huron Ave North Ottawa ON	232.9	<u>58</u>
	Parkdale Ave. & Wellington St. Ottawa ON	258.9	<u>95</u>
Tomlinson Environmental Services Ltd	83 Holland Ave Ottawa ON	274.8	<u>102</u>
PRIVATE RESIDENCE	479 PARKDALE FURNACE OIL TANK OTTAWA CITY ON K1Y 1H7	266.6	<u>108</u>
S.21	483 Parkdale Avenue Ottawa ON K1Y 1H7	271.4	<u>113</u>
S. 21	483 Parkdale Ave Ottawa ON K1Y 1H7	271.4	<u>113</u>
Suncor Energy Products Inc.	390 Parkdale Ave SUNCOR SERVICE STATION <unofficial> Ottawa ON K1Y 1G6</unofficial>	277.3	<u>116</u>
PRIVATE RESIDENCE	79 HOLLAND AVENUE FURNACE OIL TANK OTTAWA CITY ON K1Y 0Y1	289.8	<u>117</u>
Enbridge Gas Distribution Inc.	72 Holland Ave Ottawa ON	299.8	<u>122</u>
PRIVATE OWNER	395 PARKDALE TRANSPORT TRUCK (CARGO) OTTAWA ON K1Y 4V4	298.9	<u>125</u>

<u>Site</u>

Map Key

WWIS - Water Well Information System

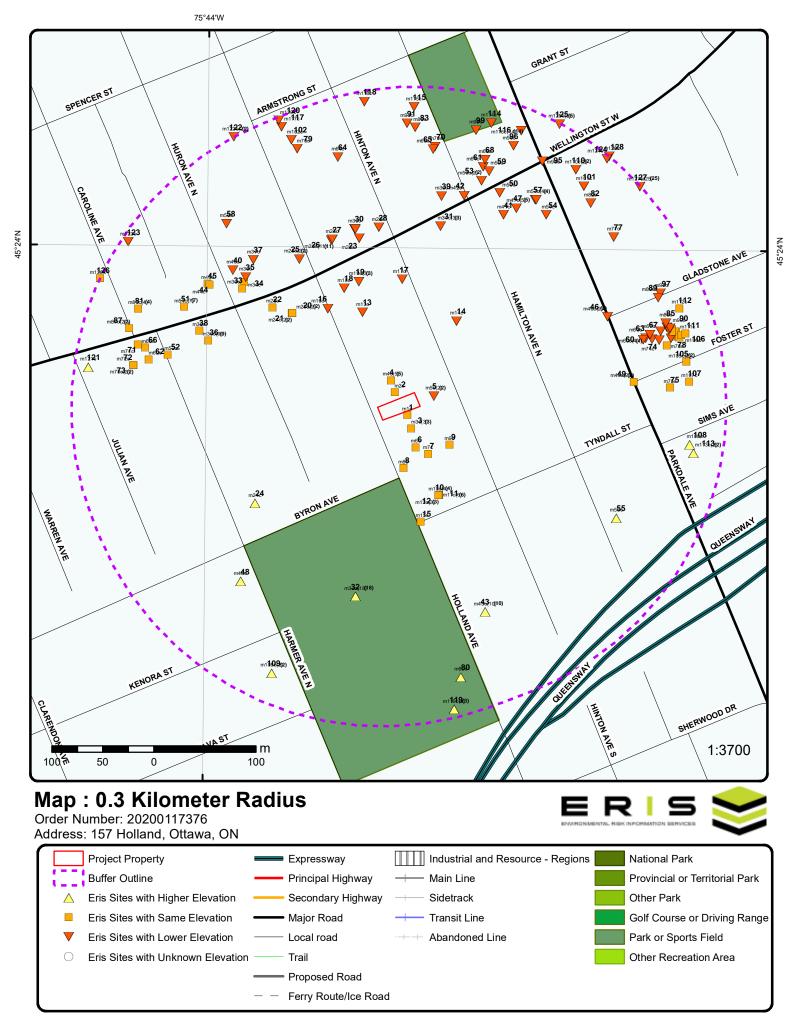
A search of the WWIS database, dated Feb 28, 2019 has found that there are 39 WWIS site(s) within approximately 0.30 kilometers of the project property.

Address	Distance (m)	<u>Map Key</u>
Ottawa ON	40.4	<u>7</u>
Well ID: 7280013		
Ottawa ON <i>Well ID:</i> 7269708	51.1	<u>8</u>
Ottawa ON <i>Well ID:</i> 7280014	47.4	<u>9</u>
ON Well ID: 7184712	107.9	<u>16</u>
OTTAWA ON Well ID: 7256524	176.4	<u>33</u>
OTTAWA ON <i>Well ID:</i> 7256523	178.9	<u>34</u>
OTTAWA ON <i>Well ID:</i> 7256521	188.7	<u>37</u>
Ottawa ON <i>Well ID:</i> 7256522	195.2	<u>40</u>
Ottawa ON <i>Well ID:</i> 7209264	211.8	<u>52</u>

Address	<u>Distance (m)</u>	<u>Map Key</u>
Ottawa ON	229.2	<u>59</u>
Well ID: 7232121		
Ottawa ON	231.1	<u>61</u>
Well ID: 7232120		
Ottawa ON	238.4	<u>68</u>
Well ID: 7232122		
	242.0	70
Ottawa ON <i>Well ID:</i> 7180987		_
Ottawa ON	242.4	<u>71</u>
Well ID: 7245116		
Ottawa ON	245.4	<u>75</u>
Well ID: 7242679		
OTTAWA ON	246.9	<u>76</u>
Well ID: 7300762		
	248.9	78
OTTAWA ON Well ID: 7300419		
Wein 12. 1300413		
Ottawa ON	253.8	<u>84</u>
Well ID: 7242289		
Ottawa ON	254.1	<u>85</u>
Well ID: 7311564		
Ottawa ON	254.5	<u>86</u>
Well ID: 7242288		
	254.8	88
Ottawa ON	-	<u></u>

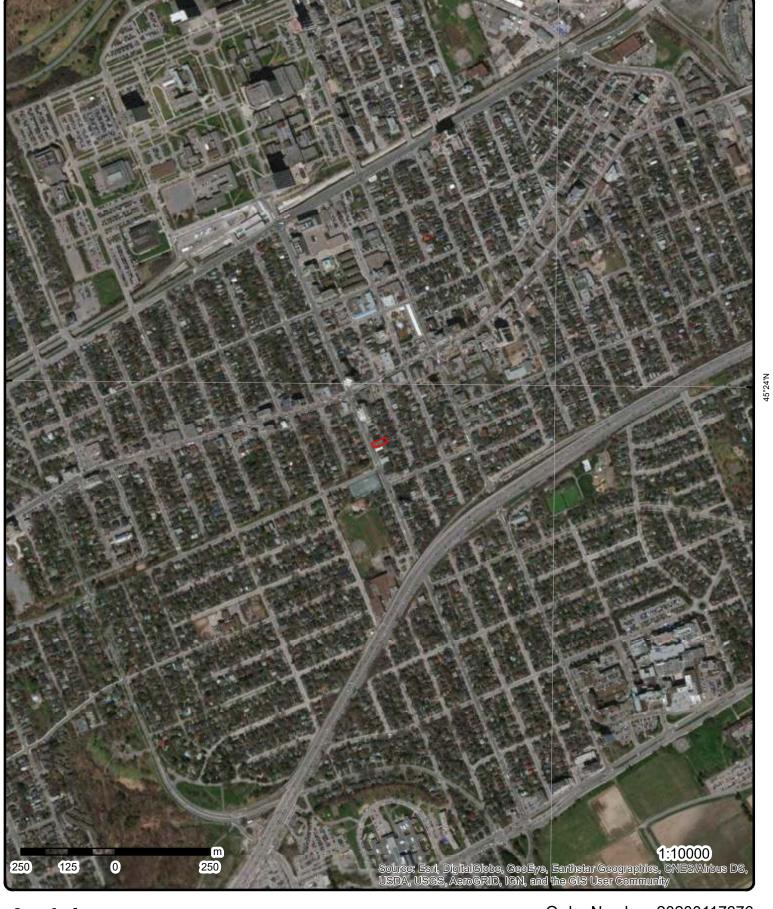
Address Well ID: 7253604	<u>Distance (m)</u>	<u>Map Key</u>
OTTAWA ON Well ID: 7253605	254.8	<u>88</u>
ON	256.4	<u>90</u>
Well ID: 7317426		
OTTAWA ON Well ID: 7300424	257.4	<u>92</u>
OTTAWA ON	258.0	<u>93</u>
Well ID: 7300423		
ON <i>Well ID:</i> 7317619	258.0	<u>94</u>
OTTAWA ON	260.3	<u>98</u>
Well ID: 7300420		
OTTAWA ON Weli ID: 7300422	260.3	<u>98</u>
Wen ID. 1500422	264.1	
Ottawa ON <i>Well ID:</i> 7133808	204.1	<u>99</u>
OTTAWA ON	261.2	<u>100</u>
Well ID: 7300417		
OTTAWA ON Well ID: 7300418	261.8	<u>103</u>
	262.5	104
OTTAWA ON <i>Well ID:</i> 7300421		

Address	Distance (m)	<u>Map Key</u>
OTTAWA ON	264.3	<u>105</u>
Well ID: 7300734		
OTTAWA ON	264.3	<u>105</u>
Well ID: 7300735		
lot 36 con 1 ON	265.0	<u>106</u>
Well ID: 7318222		
Ottawa ON	269.5	<u>110</u>
Well ID: 7203873		
ON	269.5	<u>110</u>
Well ID: 7315271		
OTTAWA ON	269.4	<u>111</u>
Well ID: 7300736		
Ottawa ON	274.6	<u>114</u>
Well ID: 7133809		



Source: © 2015 DMTI Spatial Inc.

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75°43'30"W



Address: 157 Holland, Ottawa, ON

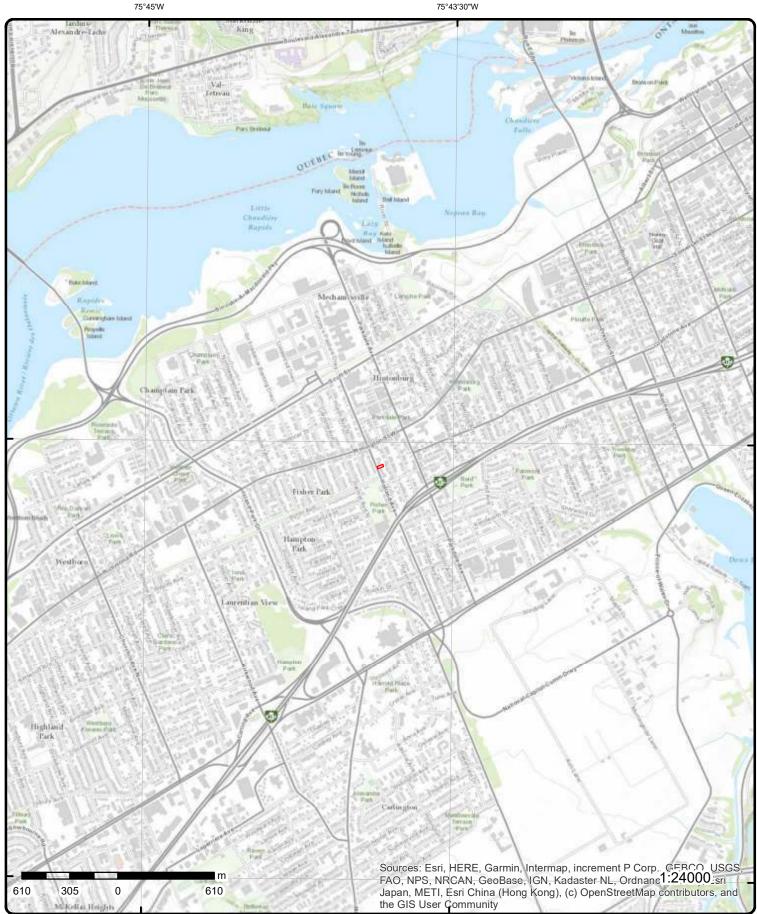
Source: ESRI World Imagery

45°24'N

Order Number: 20200117376



© ERIS Information Limited Partnership



45°24'N

Topographic Map

Micollar Hought

75°45'W

Order Number: 20200117376



Address: 157 Holland, ON Source: ESRI World Topographic Map

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Detail Report

Мар Кеу	Number Records		Elev/Diff) (m)	Site		DB
<u>1</u>	1 of 1	SE/3.8	65.9 / 0.00	159 Holland Ave Ottawa ON K1Y0Y2		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit	: ed:	20160214005 C Custom Report 19-FEB-16 14-FEB-16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.730796 45.398527	
Lot/Building Additional II	Size: nfo Ordered:	City Directory				
<u>2</u>	1 of 1	NNW/7.5	65.9 / 0.00	151 Holland Ave Ottawa ON K1Y0Y2		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: re Name: ı Size:	20150513022 C Standard Report 20-MAY-15 13-MAY-15 483 square metres		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .25 -75.730957 45.398727	
<u>3</u>	1 of 3	SE/17.3	65.9 / 0.00	GOLDFORM MFG. JE 161 HOLLAND AVE OTTAWA ON K1Y 0Y2		SCT
Established Plant Size (f Employmen	t²):	1976 2000 5				
<u>Details</u> Description: SIC/NAICS (JEWELLERY, PF 3911	RECIOUS METAL			
Description SIC/NAICS (Jewellery and Sil 339910	verware Manufacturing			
<u>3</u>	2 of 3	SE/17.3	65.9 / 0.00	Goldform Manufactur 161 Holland Ave Ottawa ON K1Y 0Y2	ring Jewellers Ltd.	SCT

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>3</u>	3 of 3		SE/17.3	65.9 / 0.00	Goldform Manufactu 161 Holland Ave Ottawa ON K1Y 0Y2	ring	SCT
Established: Plant Size (ft Employment	t²):		01-SEP-76				
<u>Details</u> Description: SIC/NAICS C			Jewellery and Silve 339910	erware Manufactu	ring		
<u>4</u>	1 of 5		NNW/19.7	65.9 / 0.00	Westboro Family Del 147 Holland Ave. Ottawa ON K1Y0Y2	ntistry	GEN
Generator N	o:	ON4665	201		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facili	ility:	2016 No No			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Temar TM Mulatu 6137221957 Ext.	
SIC Code: SIC Descript	tion:	621210	OFFICES OF DEN	TISTS			
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	WASTES			
<u>4</u>	2 of 5		NNW/19.7	65.9 / 0.00	Westboro Family Del 147 Holland Ave. Ottawa ON K1Y0Y2	ntistry	GEN
Generator N	o:	ON4665	201		PO Box No:	Quanta	
Status: Approval Ye		2015			Country: Choice of Contact:	Canada CO_OFFICIAL	
Contam. Fac MHSW Facili		No No			Co Admin: Phone No Admin:		
SIC Code: SIC Descript	tion:	621210	OFFICES OF DEN	TISTS			
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	WASTES			
<u>4</u>	3 of 5		NNW/19.7	65.9 / 0.00	Westboro Family De 147 Holland Ave. Ottawa ON K1Y0Y2	ntistry	GEN
Generator N	o:	ON4665	201		PO Box No:	Conada	
Status: Approval Ye Contam. Fac MHSW Facili	ility:	2014 No No			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
SIC Code: SIC Descript	-	621210	OFFICES OF DEN	TISTS			

<u>Detail(s)</u>

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Waste Class Waste Class		312 PATHOLOGICAL	WASTES			
<u>4</u>	4 of 5	NNW/19.7	65.9 / 0.00	Westboro Family Den 147 Holland Ave. Ottawa ON K1Y0Y2	tistry	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON4665201 Registered As of Dec 2018		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		312 P Pathological waste	es			
<u>4</u>	5 of 5	NNW/19.7	65.9 / 0.00	Westboro Family Den 147 Holland Ave. Ottawa ON K1Y0Y2	tistry	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON4665201 Registered As of Oct 2019		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		312 P Pathological waste	95			
<u>5</u>	1 of 2	ENE/16.2	64.9/-1.00	in front of 152 Hinton North <unofficial> Ottawa ON</unofficial>	Street	SPL
Ref No: Site No: Incident Dt: Year:		4472-75JV4D		Discharger Report: Material Group: Health/Env Conseq: Client Type:	Oil	
Incident Cau Incident Eve Contaminan Contaminan Contaminan Contam Lim Contaminan	ent: ht Code: ht Name: ht Limit 1: hit Freq 1:	15 HYDRAULIC OIL		Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	Other Motor Vehicle	
Environmen Nature of Im Receiving M Receiving E MOE Respond Dt MOE Arvi	nt Impact: npact: ledium: inv: nse:	Not Anticipated soil contamination land No Field Response		Site Region. Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:	Ottawa	
MOE Report Dt Documen Incident Rea	ted Dt: nt Closed:	7/28/2007 8/11/2007		Site Map Datum: SAC Action Class: Source Type:		

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Map Key	Number Records		Elev/Diff (m)	Site		DB
Site Name: Site County, Site Geo Re		in front of 152 Hinto	on Street North <u< td=""><td>INOFFICIAL></td><td></td><td></td></u<>	INOFFICIAL>		
Incident Sui Contaminan	mmary:	Source Ukn-6 L Hy 6 L	draulic Oil to Roa	dway,Cleaned-up.		
<u>5</u>	2 of 2	ENE/16.2	64.9/-1.00	152 HINTON AVENUE OTTAWA ON K1Y 1A		HINC
External File Fuel Occurr Date of Occ Fuel Type In Status Desc Job Type De Oper. Type I Service Inte Property Da Fuel Life Cy	ence Type: urrence: avolved: :: esc: Involved: rruptions: mage:	FS INC 0708-0433 Pipeline Strike 7/31/2007 Natural Gas Completed - Causa Incident/Near-Miss Construction Site (Yes Yes Utilization	al Analysis(End) Occurrence (FS)	strike)		
Reported De Fuel Catego Occurrence Affiliation: County Nan	: etails: ory: Type:	Root Cause: Equip Management:Yes Gaseous Fuel Incident	Human Factors:	mponent:No Procedures:Y Yes stration/Certificate Holder, Fa		o Training:No
Approx. Qua Nearby bod Enter Draina Approx. Qua Environmen	y of water: age Syst.: ant. Unit:	SSE/36.4	65.9 / 0.00	171 Holland Ave		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sin Lot/Building Additional In	: ed: te Name:	20160712038 C Standard Report 18-JUL-16 12-JUL-16		Ottawa ON K1Y0Y2 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.730688 45.398242	
<u>7</u>	1 of 1	SE/46.4	65.9/0.00	Ottawa ON		wwis
Well ID: Constructio Primary Wa Sec. Water I Final Well S Water Type: Casing Mate Audit No: Tag: Constructio Elevation (n Elevation Re Depth to Be	ter Use: Use: tatus: erial: n Method: 1): eliability:	7280013 Monitoring and Test Hole 0 Monitoring and Test Hole Z198115 A190951		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	2/2/2017 Yes 7241 7 173 HOLLAND AVE OTTAWA-CARLETON NEPEAN TOWNSHIP	

Order No: 20200117376

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	Level:):			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole In	formation					
Improvement Source Revis Supplier Con	s: sc: : ted: 1/12/20 urce Date: t Location Source: t Location Method: sion Comment: nment: and Bedrock			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	66.014823 18 442823 5027445 UTM83 4 margin of error : 30 m - 100 m wwr	
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation En Formation En	or: on Material: als: als: op Depth:	1006539039 3 2 GREY 05 CLAY 06 SILT 85 SOFT 10 15 ft				
<u>Overburden a</u> Materials Inte	<u>and Bedrock</u> erval					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:): or:	1006539037 1 8 BLACK 02 TOPSOIL				

Formation Top Depth: Formation End Depth: Formation End Depth UOM:

Overburden and Bedrock Materials Interval

Other Materials:

Other Materials:

Mat2:

Mat3:

85 SOFT

0 1 ft

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		1006539038			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		05			
Most Common Mat	terial:	CLAY			
Mat2:		06			
Other Materials:		SILT			
Mat3:		85			
Other Materials:		SOFT			
Formation Top Dep	oth:	1			
Formation End Dep	oth:	10			
Formation End Dep	oth UOM:	ft			
<u>Annular Space/Aba Sealing Record</u>	andonment				
Plug ID:		1006539049			
Layer:		3			
Plug From:		4			
Plug To:		15			
Plug Depth UOM:		ft			
<u>Annular Space/Aba</u> Sealing Record	andonment				
Plug ID:		1006539047			
Layer:		1			
Plug From:		0			
Plug To:		1			
Plug Depth UOM:		ft			
<u>Annular Space/Aba</u> Sealing Record	andonment				
Plug ID:		1006539048			
Layer:		2			
Plug From:		1			
Plug To: Plug Depth UOM:		4 ft			
•					
<u>Method of Constru</u> <u>Use</u>	ction & Well				
Method Constructi					
Method Constructi		7			
Method Constructi		Diamond			
Other Method Cons	struction:	DIRECT PUSH			
Pipe Information					
Pipe ID:		1006539036			
Casing No:		0			
Comment:					
Alt Name:					
Construction Reco	ord - Casing				
Casing ID:		1006539042			
Layer:		1			
orisir		vironmental Risk Info	rmation Service		Order No: 20200117376

Map Key	Number Records		Elev/Diff m) (m)	Site		D
Material: Open Hole or Depth From: Depth From: Casing Diame Casing Diame Casing Depth Construction Screen ID: Layer: Slot: Screen Top D Screen Top D Screen Top D Screen Top D Screen End D Screen Diame Screen Diamete Screen Diamete Hole Diameter: Depth From: Depth From: Depth From: Depth From: Depth From: Depth From: Depth To: Hole Depth U Hole Diameter Screen U Screen Diameter Construction Primary Wate Sec. Water U Final Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag Construction Rel Depth to Bed Well Depth:	Records Material: eter: eter UOM: Depth: Depth: Depth: Cial: DOM: eter: DOM:	5 PLASTIC 0 5 1.38 inch ft	m) (m) 65.9/0.00	Ottawa ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	8/23/2016 Yes 7579 7 173 HOLLAND AVENUE OTTAWA-CARLETON OTTAWA CITY	ww
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:		
Bore Hole Inf	<i>formation</i>					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: 6C:	1006223496		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	65.320243 18 442799 5027431 UTM83 4	

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvemen	urce Date: t Location Source: t Location Method: sion Comment:			UTMRC Desc: Location Method:	margin of error : 30 m - 100 m gis	
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation Te Formation Ed	or: on Material: als: als: op Depth:	1006245140 1 2 GREY 05 CLAY 06 SILT 91 WATER-BEARING 0 20 ft				
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1006245147 1 9 0 ft				
<u>Method of Co Use</u>	onstruction & Well					
Method Cons	struction Code:	2 Rotary (Convent.)				
<u>Pipe Informa</u>	<u>ntion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1006245139 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:	1006245143 1 5 PLASTIC 0 10 2 inch ft				

Construction Record - Screen

Screen ID:	1006245144
Layer:	1
Slot:	40
Screen Top Depth:	10
Screen End Depth:	20
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25

Water Details

Water ID:	1006245142
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	12
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1006245141
Diameter:	6.25
Depth From:	0
Depth To:	20
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

<u>9</u>	1 of 1	ESE/47.4	65.9 / 0.00	Ottawa ON		WWIS
Elevation (Elevation I Depth to B Well Depth	ater Use: Use: Status: e: terial: on Method: (m): Reliability: redrock: n: n/Bedrock: : er Level: (N):	7280014 Monitoring and Test Hole Monitoring and Test Hole Z198118 A191188		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	2/2/2017 Yes 7241 7 171 HOLLAND AVE OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole	Information					
Bore Hole	ID:	1006347286		Elevation:	66.345458	

Bore Hole ID:	1000347280	Elevation:	00.343436
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442844
Code OB Desc:		North83:	5027454
Open Hole:		Org CS:	UTM83

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Cluster Kind: Date Complete	ed: 1/12/20			UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sour	ce Date:					
	Location Source:					
	Location Method:					
Source Revisi						
Supplier Com						
<u>Overburden ar</u> Materials Inter						
	<u>vai</u>	4000500050				
Formation ID:		1006539059				
Layer:		3				
Color:		2				
General Color:		GREY				
Mat1:		05				
Most Common	i waterial:	CLAY				
Mat2: Other Meterial		06 SH T				
Other Material Mat3:	5.	SILT				
other Material		85 SOFT				
		9				
Formation Top		9 12				
Formation End Formation End		ft				
r ormation End	Depar COM.	it.				
Overburden ar Materials Inter						
Formation ID:		1006539058				
Layer:		2				
Color:		6				
General Color:	ŗ	BROWN				
Mat1:		05				
Most Common	Material:	CLAY				
Mat2:		06				
Other Material	s:	SILT				
Mat3:		85				
Other Material		SOFT				
Formation Top	Depth:	1				
Formation End		9				
Formation End	i Depth UOM:	ft				
<u>Overburden ar</u> Materials Inter						
Formation ID:		1006539057				
Layer:		1				
Color:		8				
General Color:		BLACK				
Mat1:		02				
Most Common	Material:	TOPSOIL				
Mat2:						
Other Material	s:					
Mat3:		85				
Other Material		SOFT				
Formation Top		0				
Formation End		1				
Formation End	I Depth UOM:	ft				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006539069 3 3 12 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006539068 2 1 3 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006539067 1 0 1 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	B Other Method DIRECT PUSH			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006539056 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	1006539062 1 5 PLASTIC 0 4 1.38 inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth:	1006539063 1 10 4 12 5			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Depth Screen Diame Screen Diame	eter UOM:	ft inch 1.66			
Hole Diamete	r				
Hole ID: Diameter: Depth From: Depth To:		1006539060 2.375 0 12			
Hole Depth U Hole Diamete		ft inch			
<u>10</u>	1 of 4	SSE/87.8	65.9 / 0.00	1135125 ONTARIO INC 187 HOLLAND AV OTTAWA ON K1Y 0Y2	FST
Instance No: Cont Name:		10903169			
Instance Type Fuel Type: Status:	e:	FS Liquid Fuel Tank Gasoline Active			
Capacity: Tank Material Corrosion Pro Tank Type:	-	22700 Fiberglass (FRP) Fiberglass Single Wall UST			
Install Year: Parent Facilit Facility Type:		1991 FS Gasoline Station FS Liquid Fuel Tank			
<u>10</u>	2 of 4	SSE/87.8	65.9 / 0.00	1135125 ONTARIO INC 187 HOLLAND AV OTTAWA ON K1Y 0Y2	FST
Instance No: Cont Name:		10903153			
Instance Type Fuel Type:	e:	FS Liquid Fuel Tank Gasoline	ί.		
Status: Capacity: Tank Material	l:	Active 31800 Fiberglass (FRP)			
Corrosion Pro Tank Type: Install Year:	otection:	Fiberglass Single Wall UST 1991			
Parent Facilit Facility Type:		FS Gasoline Station FS Liquid Fuel Tank			
<u>10</u>	3 of 4	SSE/87.8	65.9 / 0.00	ECONOGAS 187 HOLLAND AVE OTTAWA ON K1Y0Y2	RST
Headcode: Headcode De Phone: List Name: Description:	sc:	01186800 SERVICE STATION 6137290425	IS GASOLINE OI	L & NATURAL	
<u>10</u>	4 of 4	SSE/87.8	65.9 / 0.00	ECONOGAS 187 HOLLAND AVE	RST
73	erisinfo.com Er	vironmental Risk Info	rmation Service	25	Order No: 20200117376

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				OTTAWA ON K1Y0Y2	
Headcode: Headcode De Phone: List Name: Description:	sc:	01186800 SERVICE STATIOI 6137290425 INFO-DIRECT(TM)		- & NATURAL GAS	
<u>11</u>	1 of 6	SSE/88.2	65.9 / 0.00	SUNNYS ENERGY INC 187 HOLLAND AVE OTTAWA ON K1Y 0Y2	RST
Headcode: Headcode De Phone: List Name: Description:	sc:	1186800 Service Stations-Ga 6137290425	asoline, Oil & Natu	ral Gas	
<u>11</u>	2 of 6	SSE/88.2	65.9 / 0.00	1135125 ONTARIO INC 187 HOLLAND AV OTTAWA ON K1Y 0Y2	FSTH
License Issue Tank Status: Tank Status A Operation Ty Facility Type:	As Of: pe:	5/10/2002 Licensed August 2007 Retail Fuel Outlet Gasoline Station - F	Full Serve		
<u>Details</u> Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Tyj	otection:	Active 1991 22700 Liquid Fuel Single \	Wall UST - Gasolin	e	
Status: Year of Instal Corrosion Pro Capacity: Tank Fuel Tyj	otection:	Active 1991 31800 Liquid Fuel Single V	Wall UST - Gasolin	e	
<u>11</u>	3 of 6	SSE/88.2	65.9 / 0.00	SUNYS GASSTATION 187 HOLLAND AVE OTTAWA ON K1Y 0Y2	RST
Headcode: Headcode De Phone: List Name: Description:	sc:	01186800 SERVICE STATIOI 6137290425	NS-GASOLINE, OI	L & NATURAL GAS	
<u>11</u>	4 of 6	SSE/88.2	65.9 / 0.00	1135125 ONTARIO INC 187 HOLLAND AV OTTAWA ON K1Y 0Y2	FSTH
License Issue Tank Status:	e Date:	5/10/2002 Licensed			

Number Records		Elev/Diff (m)	Site		DB
As Of: pe: :	December 2008 Retail Fuel Outlet Gasoline Station -	Full Serve			
llation: otection: pe:	Active 1991 31800 Liquid Fuel Single	Wall UST - Gasoli	ne		
llation: otection:	Active 1991 22700				
pe:	Liquid Fuel Single	Wall UST - Gasoli	ne		
5 of 6	SSE/88.2	65.9 / 0.00	ECONOGAS 187 HOLLAND AVE OTTAWA ON K1Y 0Y2	2	RST
esc:	01186800 SERVICE STATIC	ons-gasoline, c	DIL & NATURAL GAS		
6 of 6	SSE/88.2	65.9 / 0.00	187 Holland St. Ottawa ON K1Y 0Y2		EHS
d: Aame: Size: fo Ordered:	20111024003 C Standard Report 11/1/2011 10/24/2011 8:46:46 AM Fire Insur. Maps a	nd/or Site Plans; T	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches; Aerial Photos;	tyndall St. ON 0.25 -75.730613 45.397697 City Directory; Topographic	e Maps
1 of 3	SSE/88.2	65.9 / 0.00	187 HOLLAND AV	-	PRT
	10953 retail 1995-08-31 0 0076427871				
2 of 3	SSE/88.2	65.9 / 0.00	187 HOLLAND AV		PRT
	10953 retail 1995-12-31 13000				
	Records As Of: pe: lation: otection: pe: 5 of 6 ssc: 6 of 6 d: Name: Size: fo Ordered: 1 of 3	RecordsDistance (m)As Of: pe:December 2008 Retail Fuel Outlet Gasoline Station -As Of: pe:December 2008 Retail Fuel Outlet Gasoline Station -Mation: obtection: obtection: obtection: pe:Active 1991 22700 Liquid Fuel SingleActive Active pe:Active 1991 22700 pe:S of 6SSE/88.2Ssc:01186800 SERVICE STATIC6 of 6SSE/88.220111024003 C Standard Report 11/1/2011 d: Name: Size: fo Ordered:Fire Insur. Maps a1 of 3SSE/88.21 of 3SSE/88.22 of 3SSE/88.210953 retail 1995-12-31	Records Distance (m) (m) As Of: December 2008 pe: Retail Fuel Outlet Gasoline Station - Full Serve Mation: 1991 obection: 31800 pe: Liquid Fuel Single Wall UST - Gasoli Mation: 1991 obection: 22700 pe: Liquid Fuel Single Wall UST - Gasoli Mation: 1991 obection: 22700 pe: Liquid Fuel Single Wall UST - Gasoli Stof 6 SSE/88.2 65.9 / 0.00 sc: 01186800 SERVICE STATIONS-GASOLINE, O 20111024003 C Standard Report 11/1/2011 10/24/2011 8:46:46 AM Mathematical Station - Site Plans; T I of 3 SSE/88.2 65.9 / 0.00 10953 retail 10953 retail 10953 retail 10953 10953 retail 1995-12-31	Records Distance (m) (m) As Of: pe: December 2008 Retail Fuel Outlet Gasoline Station - Full Serve Iation: 1991 obtection: 31800 pe: Active Liquid Fuel Single Wall UST - Gasoline Active lation: 1991 obtection: 22700 pe: Liquid Fuel Single Wall UST - Gasoline 5 of 6 SSE/88.2 65.9 / 0.00 ECONOGAS 187 HOLLAND AVE OTTAWA ON K1Y 072 ssc: 01186800 SERVICE STATIONS-GASOLINE, OIL & NATURAL GAS 6 of 6 SSE/88.2 65.9 / 0.00 187 Holland St. Ottawa ON K1Y 072 20111024003 C Nearest Intersection: Municipality: Standard Report 11/1/2011 8: 10/24/2011 8:46:46 AM Name: Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Size: 1 of 3 SSE/88.2 65.9 / 0.00 SUNYS GAS BAR RIC 187 HOLLAND AV OTTAWA ON K1Y0Y2 1 of 3 SSE/88.2 65.9 / 0.00 SUNYS GAS BAR RIC 1995-08-31 0 0076427871 2 of 3 SSE/88.2 65.9 / 0.00 SUNYS PETROLEUM 1995-12-31	Records Distance (m) (m) 35 Of: December 2008 Pet: Retai Flue Outlet Gasoline Station - Full Serve Active Station: 1991 obscition: 31800 pet: Liquid Fuel Single Wall UST - Gasoline Active Interview Active Interview Active Station: 1991 obscition: 22700 pet: Liquid Fuel Single Wall UST - Gasoline 5of 6 SSE/88.2 6 of 6 SSE/88.2 01186800 sc: 01186800 SERVICE STATIONS-GASOLINE, OIL & NATURAL GAS 011802003 Carandard Report 10/24/2011 8.46:46 AM Y: V: V: <t< td=""></t<>

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>12</u>	3 of 3		SSE/88.2	65.9 / 0.00	SUNYS GAS & CONVI 187 HOLLAND AVE OTTAWA ON K1Y0Y2		RST
Headcode: Headcode D Phone: List Name: Description:			1186800 Service Stations-G 6137290425	Gasoline, Oil & Natu	ıral Gas		
<u>13</u>	1 of 1		NNW/91.9	64.9 / -1.00	ONE3ONE Holland Re 131 Holland Avenue, (ON K1Y 0Y2	esidences Inc. Ottawa, Ontario, K1Y 0Y2	RSC
RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll N Prop ID No (Property Mu Mailing Add Latitude & I UTM Coordi	trict: ed: Type: Sect o: (PIN): unicipal Ada ress: Latitude:	81131 Commer OTTAW, 28-Jun-1 No	0 04035-0226 LT; 0 131 Holland Aven Suite 1, 371A RIC 45.39916670N 75	.73138890W		3-Feb-05 No CPU Residential Mr. Rick Morris Yes 11 to 20 meters 613-7280388 613-7280046 rick@domicile.ca	
Consultant: Filing Owne Legal Desc: Measuremen Applicable S RSC PDF:	r: nt Method:		OTTAWA; PT LT1 OF OTTAWA; PCI AN EASEMENT A Digitized from a sa Full Depth Site Co	559, PL 157, PAR L 1555-1, SEC 157 S IN OC1088011. atellite image	F 2 PLAN 4R23844 SUBJEC ; LT 1555, PL 157; LT 1557, with Nonpotable Ground Wa	EASEMENT AS IN OC1088011 C T TO AN EASEMENT AS IN OC1 PL 157; PT 1, 4R7081; OTTAWA ter, Coarse Textured Soil, for	088011 CITY
<u>14</u>	1 of 1		NE/81.3	64.9 / -1.00	129 HINTON AVENUE ON	NORTH, OTTAWA	INC
Incident No: Incident ID: Attribute Ca Status Code Incident Loo Drainage Sy Sub Surface Aff. Prop. Us Contam. Mig Contact Nat Near Body C Approx. Qu Equipment I	tegory: e: eation: estem: e Contam.: se Water: grated: ural Env.: of Water: ant. Rel.:		1776324 FS-Perform L1 Inc 129 HINTON AVE	·	'AWA - CO RELEASE		

Мар Кеу	Number of Records	Direction/ Distance (m	Elev/Diff n) (m)	Site	DB
Residential A					
Commercial					
Industrial Ap					
Institutional					
Venting Type					
Vent Connec					
Vent Chimne	ey Mater:				
Pipeline Typ	e:				
Pipeline Invo	olved:				
Pipe Materia	l:				
Depth Groun	nd Cover:				
Regulator Lo	ocation:				
Regulator Ty	/pe:				
Operation Pr	ressure:				
Liquid Prop	Make:				
Liquid Prop					
Liquid Prop					
Equipment T					
Cylinder Cap					
Cylinder Cap					
Cylinder Mat					
Tank Capaci					
Fuels Occur	ence Type:	CO Release			
Fuel Type In		Natural Gas			
Date of Occu		2015/12/23 00:0	0:00		
Time of Occu		NULL			
Occur Insp S		2015/12/23 00:0	0.00		
Any Health I		No			
	mental Impact:	No			
Was Service		Yes			
Was Propert		No			
	/pe Involved:	Multi-unit Reside	ntial		
Enforcement		NULL			
	on Required:	NULL			
Task No:	on Required.	5985666			
Notes:		2902000			
	lorrativo	bailar agotad up	producing CO		
Occurence N		boiler sooted up,			
Tank Materia					
Tank Storage					
Tank Locatio					
Pump Flow F					
Liquid Prop	Notes:				
<u>15</u>	1 of 1	SSE/106.2	65.9 / 0.00	OTTAWA CITY TYNDALE AVE/HOLLAND AVE. OTTAWA CITY ON	CA
Certificate #:		3-0599-96-			
Application		96			
Issue Date:	i edi .	96 6/19/1996			
	n 01		0		
Approval Ty	pe:	Municipal sewag	e		
Status:	Trunes	Approved			
Application					
Client Name:					
Client Addre					

Client Address: Client City: Client Postal Code:

Project Description: Contaminants: Emission Control:

		s Distance (m)	(m)			
<u>16</u>	1 of 1	NW/107.9	64.9/-1.00	ON		ww
Well ID:		7184712		Data Entry Status:	Yes	
Constructio Primary Wa Sec. Water I	ter Use:			Data Src: Date Received: Selected Flag:	7/31/2012 Yes	
Final Well S Water Type:	itatus: :			Abandonment Rec: Contractor:	6894	
Casing Mate Audit No:	erial:	M05028		Form Version: Owner:	5	
Tag: Constructio Elevation (n Elevation Re Depth to Be	n): eliability:			Street Name: County: Municipality: Site Info: Lot:	OTTAWA-CARLETON NEPEAN TOWNSHIP	
Well Depth: Overburden Pump Rate: Static Water	n/Bedrock: r Level:			Concession: Concession Name: Easting NAD83: Northing NAD83:		
Flowing (Y/I Flow Rate: Clear/Cloud	,			Zone: UTM Reliability:		
Bore Hole Ir	nformation					
Bore Hole IL DP2BR:	D:	1004061834		Elevation: Elevrc:	65.57814	
Spatial Stati Code OB: Code OB De				Zone: East83: North83:	18 442725 5027587	
Open Hole: Cluster Kind				Org CS: UTMRC:	UTM83 4	
Date Compl Remarks: Elevrc Desc	:			UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Location So						
mprovemer	nt Location nt Location l	Method:				
mprovemer Source Rev	nt Location I vision Comm	Method:				
mprovemer Source Rev	nt Location I vision Comm	Method:	64.9/-1.00	Varies (see special in Ottawa ON	structions)	EH
Improvemen Source Rev. Supplier Co <u>17</u>	nt Location I ision Comm omment:	Method: ent:	64.9/-1.00		estructions) Wellington/Island Park Drive to Sommerset/Breezehill Ave	EH
improvemen Source Rev Supplier Co <u>17</u> Order No: Status: Report Type	nt Location I iision Comm omment: 1 of 1 e:	Method: ent: N/111.8 20061124018 C Custom Report	64.9/-1.00	Ottawa ON Nearest Intersection: Municipality: Client Prov/State:	Wellington/Island Park Drive to	EH
mprovemen Source Rev Supplier Co <u>17</u> Order No: Status: Report Date Report Date Date Receiv Previous Sit Lot/Building	nt Location I ision Comm omment: 1 of 1 2 of 1 e: e: e: ved: te Name:	Method: ent: N/111.8 20061124018 C Custom Report 12/5/2006 11/24/2006	64.9/-1.00	Ottawa ON Nearest Intersection: Municipality:	Wellington/Island Park Drive to Sommerset/Breezehill Ave ON	EH
mprovemen Source Rev Supplier Co <u>17</u> Order No: Status: Report Date Report Date Date Receiv Previous Sit Lot/Building	nt Location I ision Comm omment: 1 of 1 : : : : : : : : : : : : : : : : : : :	Method: ent: N/111.8 20061124018 C Custom Report 12/5/2006 11/24/2006	64.9/-1.00 64.9/-1.00	Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	Wellington/Island Park Drive to Sommerset/Breezehill Ave ON 0.25 -75.730776 45.399776	
Improvemen Source Rev Supplier Co <u>17</u> Order No: Status: Report Date Report Date Report Date Report Date Net Receiv Previous Situ Lot/Building Additional In	nt Location I ision Comm omment: 1 of 1 : : : : : : : : : : : : : : : : : : :	Method: ent: N/111.8 20061124018 C Custom Report 12/5/2006 11/24/2006 :		Ottawa ON Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CHRISTOS P. KOUTS 1230 WELLINGTON S	Wellington/Island Park Drive to Sommerset/Breezehill Ave ON 0.25 -75.730776 45.399776	EHS

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Status: Application Type Client Name: Client Address: Client City: Client Postal Coor Project Descripti Contaminants: Emission Contro	le: on:	Approved			
<u>19</u> 1 o	of 3	NNW/121.2	64.9 / -1.00	MORRIS HARDWARE 1226 WELLINGTON STREET OTTAWA ON K1Y 3A1	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type Co Licence Class: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link:	Vendor de:			Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code: Oper Phone No: Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator Region: Operator County: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>19</u> 2 o	of 3	NNW/121.2	64.9 / -1.00	MORRIS HARDWARE LTD 1226 WELLINGTON STREET W OTTAWA ON K1Y3A1	PES
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Cou Licence Class: Licence Control: Latitude: Longitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link:	05496 Legacy Limited de: 23 01	Licenses (Excluding ⁻ Vendor	ΓS)	Operator Box: Operator Class: Operator No: Operator Type: Oper Area Code:613 Oper Area Code:Oper Area Code:613 Operator Ext: Operator Lot: Operator Lot: Operator Region: Operator District: Operator County: Op Municipality: Post Office Box: MOE District: SWP Area Name:	
<u>19</u> 30	f 3	NNW/121.2	64.9 / -1.00	MORRIS HARDWARE 1226 WELLINGTON STREET OTTAWA ON K1Y3A1	PES

Reco	per of Direction/ Elev, rds Distance (m) (m)	/Diff Site	DB
Detail Licence No: Licence No: Status: Approval Date: Report Source: Licence Type: Licence Type Code: Licence Class: Licence Control: Latitude: Longitude: Lot: Concession: Region: District: County: Trade Name: PDF Link:	05496 Legacy Licenses (Excluding TS) Retail Vendor Class 03 21 03	Operator Box:Operator Class:Operator No:Operator Type:Oper Area Code:613Oper Phone No:7280188Operator Ext:Operator Lot:Operator Region:Operator District:Operator County:Op Municipality:Post Office Box:MOE District:SWP Area Name:	
20 1 of 2	WNW/124.4 65.9 /	0.00 FOCUS PHOTOGRAPHIC DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4	GEN
Generator No:	ON0630200	PO Box No:	
Status: Approval Years:	86,87,88,89,90	Country: Choice of Contact:	
Contam. Facility: MHSW Facility:		Co Admin: Phone No Admin:	
SIC Code: SIC Description:	5951 PHOTO. EQUIP./SUP.		
Detail(s)			
Waste Class: Waste Class Desc:	264	STES	
	PHOTOPROCESSING WA	3163	
<u>20</u> 2 of 2	PHOTOPROCESSING WA		GEN
20 2 of 2 Generator No:		0.00 FOCUS PHOTOGRAPHIC SERVICES 15-182 DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4 PO Box No:	GEN
20 2 of 2 Generator No: Status: Approval Years:	WNW/124.4 65.9 /	70.00 FOCUS PHOTOGRAPHIC SERVICES 15-182 DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4 PO Box No: Country: Choice of Contact:	GEN
20 2 of 2 Generator No: Status: Approval Years: Contam. Facility: MHSW Facility:	<i>WNW/124.4</i> 65.9 / ON0630200 94,95,96	70.00 FOCUS PHOTOGRAPHIC SERVICES 15-182 DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4 PO Box No: Country:	GEN
20 2 of 2 Generator No: Status: Approval Years: Contam. Facility:	<i>WNW/124.4</i> 65.9 / ON0630200	70.00 FOCUS PHOTOGRAPHIC SERVICES 15-182 DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4 PO Box No: Country: Choice of Contact: Co Admin:	GEN
20 2 of 2 Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code:	<i>WNW/124.4</i> 65.9 / ON0630200 94,95,96 5951	70.00 FOCUS PHOTOGRAPHIC SERVICES 15-182 DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4 PO Box No: Country: Choice of Contact: Co Admin:	GEN
20 2 of 2 Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	<i>WNW/124.4</i> 65.9 / ON0630200 94,95,96 5951	70.00 FOCUS PHOTOGRAPHIC SERVICES 15-182 DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	GEN
20 2 of 2 Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description: Detail(s) Waste Class:	WNW/124.4 65.9 / ON0630200 94,95,96 5951 PHOTO. EQUIP./SUP. 264	70.00 FOCUS PHOTOGRAPHIC SERVICES 15-182 DIV. OF 395266 ONTARIO LIMITED 1242.5 WELLINGTON STREET OTTAWA ON K1Y 3A4 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: STES	GEN

Map Key	Numbe Record		Elev/Diff n) (m)	Site	DB
Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	cility: ity:	92,93,97,98,99,00,01 5951 PHOTO. EQUIP	P./SUP.	Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCE	SSING WASTES		
21	2 of 2	WNW/124.8	65.9 / 0.00	FOCUS PHOTOGRAPHIC SERVICES 395266 ONTARIO LIMITED, DIVISION OF 1242 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A4	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ears: cility: ity:	ON0630200 02,03,04		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCE	SSING WASTES		
<u>22</u>	1 of 1	WNW/141.7	65.9 / 0.00	THE PROPERTY GROUP 1244 WELLINGTON STREET OTTAWA ON K1Y 3A4	GEN
Generator N Status:	lo:	ON3859141		PO Box No:	
Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	cility: ity:	03,04		<i>Country: Choice of Contact: Co Admin: Phone No Admin:</i>	
23	1 of 1	NNW/160.4	64.9/-1.00	TDL GROUP LIMITED 1217-1225 WELLINGTON ST. OTTAWA CITY ON	CA
Certificate #. Application Issue Date: Approval Ty Status: Application Client Name. Client Addre Client City:	Year: pe: Type: :: ess:	8-4004-97- 97 2/4/1997 Industrial air Cancelled			
Client Posta Project Desc Contaminan Emission Co	cription: ts:	KITCHEN EXH	AUST FOR TIM HOR	TON'S	

Мар Кеу	Numbel Record		Elev/Diff (m)	Site		D
<u>24</u>	1 of 1	WSW/149.2	66.9 / 1.00	49 HARMER AVE. N , ON	OTTAWA	PINO
Incident ID:				Health Impact:		
Incident No:		1247496		Environment Impact:		
Type:		FS-Pipeline Incident		Property Damage:	Yes	
Status Code	:	Pipeline Damage Reason Est		Service Interupt:		
Fuel Occurre	ence Tp:			Enforce Policy:	Yes	
Fuel Type:				Public Relation:		
Tank Status:	•	RC Established		Pipeline System:		
Task No: Spills Action	Control	4651764		Depth: Pipe Material:		
Spills Action Method Deta		E-mail		Pipe material: PSIG:		
Fuel Catego		Natural Gas		Attribute Category:	FS-Perform P-line Inc Invest	
Date of Occu		Natara Gas		Regulator Location:		
Occurrence		2014/02/20		Regulator Loouton.		
Date:	otart	201 02,20				
Operation Ty	/pe:					
Pipeline Typ	•					
Regulator Ty	/pe:					
Summary:		49 HARMER AVE.		EPLINE HIT 1/2"		
Reported By	:	Jeff.Stiles@enbridg	je.com			
Affiliation:	_					
Occurrence		Frank Stranger Co	o not cullin' t			
Damage Rea Notes:	son:	Excavation practice	is not sumclent			
25	1 of 2	NW/164.0	64.9/-1.00	WESTBORO GROUP 120 HOLLAND AVE		S
				OTTAWA CITY ON K	1 Y UX6	
Ref No: Site No:		119406		Discharger Report: Material Group:		
Incident Dt:		10/6/1995		Health/Env Conseq:		
Year:				Client Type:		
Incident Cau		OTHER CONTAINER LEAK		Sector Type:		
Incident Eve				Agency Involved:		
Contaminan				Nearest Watercourse:		
Contaminan				Site Address:		
Contaminan				Site District Office:		
Contam Lim				Site Postal Code:		
Contaminan Environmon		POSSIBLE		Site Region:	20101	
Environmen Naturo of Im				Site Municipality: Site Lot:	20101	
Nature of Im Receiving M		Multi Media Pollution		Site Conc:		
Receiving E		LAND		Northing:		
MOE Respoi				Easting:	OTTAWA CITY	
Dt MOE Arvl				Site Geo Ref Accu:		
MOE Report		10/6/1995		Site Map Datum:		
Dt Documen				SAC Action Class:		
Incident Rea		UNKNOWN		Source Type:		
Site Name:						
Site County/	District:					
Site Geo Ref	Meth:					
Incident Sun		WESTBORO GRO	UP OF COMP. FL	JEL OIL TO GROUND FROM	M UNDERGROUND STORAGE TANK.	
Contaminan	t Qty:					
25	2 of 2	NW/164.0	64.9 / -1.00	ROUTEBURN DEVEL	OPMENTS INC	
<u></u>		,		120 HOLLAND AVEN OTTAWA CITY ON K1	UE	C
		3-0200-97-				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Dese Contaminan Emission Co	rpe: Type: :: ess: Il Code: cription: tts:		97 4/29/1997 Municipal sewage Approved			
<u>26</u>	1 of 11		NNW/168.9	64.9 / -1.00	SPIC & SPAN-VALETOR-CASH CLEANERS 1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	GEN
Generator N Status: Approval Ye Contam. Fac	ears: cility:	ON0573 86,87,8			PO Box No: Country: Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descrip	•	9721	POWER LAUND./	CLEANERS	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED S	SOLVENTS		
<u>26</u>	2 of 11		NNW/168.9	64.9/-1.00	SPIC & SPAN (SEE & USE ON1237703) 1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	GEN
Generator N	lo:	ON0573	3403		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	90			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	-	9721	POWER LAUND./	CLEANER		
<u>26</u>	3 of 11		NNW/168.9	64.9 / -1.00	SPIC & SPAN (SEE & USE ON1237703) 35-136 1233 WELLINGTON STREET C/O 1764 WOODWARD DRIVE OTTAWA ON K1Y 2Z9	GEN
Generator N	lo:	ON0573	3403		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	92,93,9	4,95,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	tion:	9721	POWER LAUND./	CLEANER		
<u>26</u>	4 of 11		NNW/168.9	64.9 / -1.00	V.I.P. DRY CLEANERS 40-266 1233 WELLINGTON AVE., OTTAWA C/O 6008 VOYAGEUR DR. ORLEANS ON K1Y 229	GEN

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No):	ON12377	703		PO Box No:	
Status: Approval Yea Contam. Faci	ility:	92,93,94	95,96,97,98		Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	•	9721	POWER LAUND./C	LEANER	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
<u>26</u>	5 of 11		NNW/168.9	64.9/-1.00	898742 ONTARIO INC. 43-453 1233 WELLINGTON STREET OTTAWA ON K1Y 3A3	GEN
Generator No Status:): 	ON14777	700		PO Box No: Country:	
Approval Yea Contam. Faci MHSW Facilit	ility:	92,93,94	,95,96,97,98		Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	ion:	9721	POWER LAUND./C	LEANER		
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
<u>26</u>	6 of 11		NNW/168.9	64.9/-1.00	898742 ONTARIO INC. 1233 WELLINGTON STREET OTTAWA ON K1Y 3A3	GEN
Generator No Status:) :	ON14777	700		PO Box No: Country:	
Approval Yea Contam. Faci		99,00,01			Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	ty:	9721	POWER LAUND./C	LEANERS	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
<u>26</u>	7 of 11		NNW/168.9	64.9 / -1.00	Quantum Remediation Inc. 1233 Wellington Street Ottawa ON K1Y 2Z9	GEN
Generator No): 	ON10102	235		PO Box No:	
Status: Approval Yea Contam. Faci		05			Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code:		238990			Phone No Admin:	
SIC Descripti	ion:		All Other Specialty	Trade Contractors		

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Detail(s)							
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>26</u>	8 of 11		NNW/168.9	64.9/-1.00	1592541 Ontario Inc. 1233 WELLINGTON S Ottawa ON K1Y 2Z9	T, OTTAWA, ON, K1Y 2Z9	RSC
RSC ID: RA No: RSC Type: Curr Property Ministry Disti Filing Date: Date Ack: Date Returne Restoration 1 Soil Type: Criteria: CPU Issued S 1686: Asmt Roll No Prop ID No (F Property Mur Mailing Addro Latitude & Li UTM Coordin Consultant: Filing Owner. Legal Desc: Measuremba S	rict: Type: Sect Sect PIN): nicipal Add ess: atitude: atitude: iates: : t Method:	2736 Commer OTTAW, 30-Dec-(No	A 05 04035-0014LT 1233 WELLINGTO 15 FITZGERALD R 45.39994190N 75.7 NAD83 18-442712- Plan 157 Part of Lo Digitized from a ma	D, NEPEAN, ON 73197440W (conv 5027641 tt 1547/1549, as in 19	, K2H 9G1 verted from UTM) n N672772 Ottawa	9-Dec-05 No CPU Residential Mr. Jonathan Westeinde Yes 6 to 10 meters 613-8205600x158 jonathan@windmilldevelopments.co	om
Applicable St RSC PDF:	tanuarus:		Residential/Parklan			ier, Medium/Fine Textured Soli, for	
<u>26</u>	9 of 11		NNW/168.9	64.9/-1.00	Windmill Developmen 1233 Wellington Stree OTTAWA ON	t Group t Ottawa K1Y 2Z9 CITY OF	EBR
EBR Registry Ministry Ref I Notice Type: Notice Stage Notice Date: Proposal Dat Year: Instrument Ty Off Instrumen Posted By: Company Na	No: : te: ype: nt Name: me:	010-422 1338-7F Instrume April 03, July 23, 2008	APSU ent Decision 2009 2008	C C	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:	ther than water (i.e. Air)	
Site Address Location Oth Proponent Na Proponent Ad Comment Pe	er: ame: ddress:		15 Fitzgerald Road	, Ottawa Ontario,	Canada K2H 9G1		
URL:							

1233 Wellington Street Ottawa K1Y 2Z9 CITY OF OTTAWA

Number Record		Elev/Diff m) (m)	Site		DE
10 of 11	NNW/168.9	64.9 / -1.00	1592541 Ontario Inc. 1233 Wellington St Ottawa ON		СА
Year: pe: Type: : sss: I Code: cription: ts: ontrol:	3385-7MLKFT 2009 3/25/2009 Air Approved				
11 of 11	NNW/168.9	64.9 / -1.00	1592541 Ontario Inc. 1233 Wellington St Ottawa ON K2H 9G1		ECA
: te: : : ame: pe:	3385-7MLKFT 2009-03-25 Approved ECA IDS Rideau Valley ECA-AIR		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.73151399999999 45.400031999999996	
:: :: k:	1233 Wellington		gov.on.ca/instruments/1338-	7FAPSU-14.pdf	
1 of 1	NNW/169.4	64.9/-1.00			GEN
o: ars: :ility: ity: tion:	ON5920549 2013 531310 REAL ESTATE	PROPERTY MANAG	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SERS		
: Desc:	251 OIL SKIMMING	S & SLUDGES			
1 of 1	N/165.6	64.9 / -1.00			СА
: Year:	3-1154-99- 99 10/21/1999				
	Record	RecordsDistance (r10 of 11NNW/168.910 of 11NNW/168.9Year:20093/25/20093/25/2009pe:AirApprovedType:Airss:Approved11 of 11NNW/168.911 of 1NNW/168.911 of 1NNW/169.40:ON5920549ars:2013ility:531310ion:CON5920549ars:2013ility:531310ion:REAL ESTATE:251Desc:OIL SKIMMING1 of 1N/165.6:3-1154-99-Year:99	Records Distance (m) (m) 10 of 11 NNW/168.9 64.9/-1.00 10 of 11 NNW/168.9 64.9/-1.00 Year: 2009 3/25/2009 pe: Air Approved Type:	Records Distance (m) (m) 10 of 11 NNW/168.9 64.9/-1.00 1592541 Ontario Inc. 1233 Wellington St Ottawa ON is 3385-7MLKFT Year: 2009 gr: Approved Type:	Records Distance (m) (m) 10 of 11 NNW/168.9 64.9 / -1.00 1592541 Ontario Inc. 1233 Wellington St Otawa ON 17 of 11 NNW/168.9 64.9 / -1.00 1592541 Ontario Inc. 1233 Wellington St Otawa ON 17 ope: ss: 10 odd: righton: ts: introl: Approved 1592541 Ontario Inc. 1233 Wellington St Otawa ON K2H SG1 11 of 11 NNW/168.9 64.9 / -1.00 1592541 Ontario Inc. 1233 Wellington St Otawa ON K2H SG1 11 of 11 NNW/168.9 64.9 / -1.00 1592541 Ontario Inc. 1233 Wellington St Otawa ON K2H SG1 11 of 11 NNW/168.9 64.9 / -1.00 1592541 Ontario Inc. 1233 Wellington St Otawa ON K2H SG1 12 of 11 NNW/168.9 64.9 / -1.00 1592541 Ontario Inc. 1233 Wellington St District: Ottawa ON K2H SG1 12 of 11 NNW/168.4 64.9 / -1.00 Apolio Property Management 1277 Wellington Street Otawa ON 12 of 1 NWW168.4 64.9 / -1.00 Apolio Property Management 1277 Wellington Street Otawa ON 13 of 11 NH05.6 64.9 / -1.00 Apolio Property Management 1277 Wellington Street Otawa ON 12 of 1 NH06.6 64.9 / -1.00 JASAAB HOLDINGS LIMITED 1277 Wellington Street Otawa ON

Мар Кеу	Numbe Recore		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:			Approved				
<u>29</u>	1 of 5		NNW/170.3	64.9 / -1.00	Wellington Medical 1221 Wellington Str Ottawa ON K1Y 2Z9	eet West	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON3547 2016 No No 621110	091 OFFICES OF PH	YSICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Dawn Lemay 613-695-1221 Ext.	
<u>Detail(s)</u>							
Waste Class: Waste Class Desc:			312 PATHOLOGICAL	WASTES			
<u>29</u>	2 of 5		NNW/170.3	64.9 / -1.00	Wellington Medical 1221 Wellington Str Ottawa ON K1Y 2Z9	eet West	GEI
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON3547091 2015 No 621110 OFFICES OF PHYSICIANS			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Dawn Lemay 613-695-1221 Ext.	
<u>Detail(s)</u>							
Waste Class: Waste Class Desc:			312 PATHOLOGICAL WASTES				
<u>29</u>	3 of 5		NNW/170.3	64.9 / -1.00	Wellington Medical 1221 Wellington Str Ottawa ON K1Y 2Z9	eet West	GEI
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON3547091 2014 No 621110 OFFICES OF PHYSICIANS			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Rosemee Cantave 613-695-1221 Ext.	
<u>Detail(s)</u>							
Waste Class: Waste Class Desc:			312 PATHOLOGICAL	WASTES			

Map Key Numb Record			Elev/Diff) (m)	Site	DB
<u>29</u>	4 of 5	NNW/170.3	64.9 / -1.00	Wellington Medical Clinic 1221 Wellington Street West Ottawa ON K1Y 2Z9	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON3547091 Registered As of Dec 2018		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		312 P Pathological was	tes		
<u>29</u>	5 of 5	NNW/170.3	64.9 / -1.00	Wellington Medical Clinic 1221 Wellington Street West Ottawa ON K1Y 2Z9	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON3547091 Registered As of Oct 2019		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		312 P Pathological was	tes		
<u>30</u>	1 of 1	NNW/170.8	64.9/-1.00	Wellington Medical Clinic 1221 Wellington Street West Ottawa ON	GEN
Generator No:		ON3547091		PO Box No: Country:	
Status: Approval Ye		2013		Country: Choice of Contact: Co Admin:	
Contam. Fac MHSW Facili		001110		Phone No Admin:	
SIC Code: SIC Description:		621110 OFFICES OF PH	YSICIANS		
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		312 PATHOLOGICAL	WASTES		
<u>31</u>	1 of 3	NNE/165.1	64.2 / -1.69	CARVERS DRUG-STORE (1971) LIMITED 1200-B WELLINGTON STREET OTTAWA ON K1Y 2Z7	GEN
Generator N	lo:	ON1565716		PO Box No:	
Status: Approval Years: Contam. Facility:		00,01		Country: Choice of Contact: Co Admin:	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facilit SIC Code: SIC Descripti	-	6031	PHARMACIES		Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			261 PHARMACEUTICA	ALS		
Waste Class: Waste Class			312 PATHOLOGICAL \	WASTES		
<u>31</u>	2 of 3		NNE/165.1	64.2 / -1.69	PHARMA PLUS DRUGMARTS LTD. 1200B WELLINGTON STREET OTTAWA ON K1Y 2Z7	GEN
Generator No Status:) :	ON2654	4903		PO Box No: Country:	
Approval Yea		01			Choice of Contact:	
Contam. Faci MHSW Facilit		0004			Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	ion:	6031	PHARMACIES			
<u>Detail(s)</u>						
Waste Class: Waste Class			261 PHARMACEUTICA	ALS		
Waste Class: Waste Class			312 PATHOLOGICAL \	WASTES		
<u>31</u>	3 of 3		NNE/165.1	64.2 / -1.69	Emerald Bakery 1200D Wellington St W Ottawa ON K1Y 2Z7	SCT
Established:			1994			
Plant Size (ft [:] Employment:			2			
<u>Details</u> Description: SIC/NAICS C	ode:		All Other Food Mar 311990	nufacturing		
<u>32</u>	1 of 18		SSW/174.7	66.9 / 1.00	OTTAWA B.OF ED.(FISHER PARK HIGHSCHOOL) 250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application 1 Client Name: Client Name: Client Addres Client City: Client Postal Project Descu	/ear: be: Гуре: ss: Code:		8-4046-85-006 85 8/14/85 Industrial air Approved			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contaminan Emission Co			Nitrogen Oxides No Controls			
<u>32</u>	2 of 18		SSW/174.7	66.9 / 1.00	OTTAWA BOARD OF EDUCATION FISHER PARK HIGH SCHOOL, 250 HOLLANDAVE C/O 330 GILMOUR ST. OTTAWA ON K1Y 0Y5	GEN
Generator N	o:	ON03752	209		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facili	ility:	86,87,88,	89,90		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	8511	ELEMT./SECON. E	DUC.		
<u>Detail(s)</u>						
Waste Class Waste Class			148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Class Waste Class			263 ORGANIC LABORA	ATORY CHEMIC	ALS	
<u>32</u>	3 of 18		SSW/174.7	66.9 / 1.00	OTTAWA BOARD OF EDUCATION 29-129 FISHER PARK HIGH SCHOOL, 250 HOLLANDAVE C/O 330 GILMOUR ST. OTTAWA ON K1Y 0Y5	GEN
Generator No Status:	o:	ON03752	09		PO Box No: Country:	
Approval Ye Contam. Fac	ility:	94,95,96			Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	•	8511	ELEMT./SECON. E	DUC.	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Class Waste Class			263 ORGANIC LABORA	ATORY CHEMIC	ALS	
<u>32</u>	4 of 18		SSW/174.7	66.9 / 1.00	OTTAWA R.C. SEPARATE SCHOOL BOARD NOTRE DAME HIGH SCHOOL 250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	GEN
Generator N	o:	ON04264	02		PO Box No:	
Status: Approval Ye Contam. Fac	ility:	86,87,88,	89,90,92,93,97,98		Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	-	0000	*** NOT DEFINED	***	Phone No Admin:	

<u>Detail(s)</u>

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class			148 INORGANIC LAB	DRATORY CHEMI	CALS	
Waste Class. Waste Class			252 WASTE OILS & LI	JBRICANTS		
Waste Class. Waste Class			263 ORGANIC LABOF	ATORY CHEMICA	ALS	
<u>32</u>	5 of 18		SSW/174.7	66.9/1.00	OTTAWA R.C. SEPARATE SCHOOL BOARD 29- 315 NOTRE DAME HIGH SCHOOL 250 HOLLAND AVE. OTTAWA ON K1Y 0Y5	GEN
Generator No	o:	ON0426	402		PO Box No:	
Status: Approval Yea	ars:	94,95,96	3		Country: Choice of Contact:	
Contam. Fac	ility:	01,00,00			Co Admin:	
MHSW Facili SIC Code:	ity:	8511			Phone No Admin:	
SIC Descript	ion:		ELEMT./SECON.	EDUC.		
<u>Detail(s)</u>						
Waste Class. Waste Class			148 INORGANIC LAB	DRATORY CHEMI	CALS	
Waste Class. Waste Class			252 WASTE OILS & LI	JBRICANTS		
Waste Class. Waste Class			263 ORGANIC LABOF	ATORY CHEMIC	ALS	
<u>32</u>	6 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton District School Board Fisher Park P.S. 250 Holland Avenue Ottawa ON K1Y 0Y5	GEN
Generator No	o:	ON3032	647		PO Box No:	
Status: Approval Yea	ars:	02,03,04	1		Country: Choice of Contact:	
Contam. Fac MHSW Facili SIC Code: SIC Descript	ility: ity:	02,00,0			Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class. Waste Class	-		243 PCB'S			
<u>32</u>	7 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton District School Board 250 Holland Avenue Ottawa ON K1Y 0Y5	GEN
Generator No	o:	ON5052	108		PO Box No:	
Status: Approval Yea	ars:	07,08			Country: Choice of Contact:	
Contam. Fac	ility:	01,00			Co Admin:	
MHSW Facili SIC Code: SIC Descript	-	611110	Elementary and S	econdary Schools	Phone No Admin:	

Detail(s)

32 8 of 18	SSW/174.7 66.9 / 1.00 250 Holland Avenue, Ottawa ON	PINC
Waste Class: Waste Class Desc:	331 WASTE COMPRESSED GASES	
Waste Class: Waste Class Desc:	263 ORGANIC LABORATORY CHEMICALS	
Waste Class: Waste Class Desc:	252 WASTE OILS & LUBRICANTS	
Waste Class: Waste Class Desc:	148 INORGANIC LABORATORY CHEMICALS	
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/COATING RESIDUES	

		ON		
Incident ID:	2658302	Health Impact:	No	
Incident No:	501972	Environment Impact:	No	
Type:	FS-Pipeline Incident	Property Damage:	Yes	
Status Code:	Pipeline Damage Reason Est	Service Interupt:	No	
Fuel Occurrence Tp:	Pipeline Strike	Enforce Policy:	Yes	
Fuel Type:	Natural Gas	Public Relation:	No	
Tank Status:	RC Established	Pipeline System:		
Task No:	3170208	Depth:		
Spills Action Centre:	0087-8C4N4B	Pipe Material:		
Method Details:	E-mail	PSIG:		
Fuel Category:	Natural Gas	Attribute Category:	FS-Perform P-line Inc Invest	
Date of Occurrence:	12/13/2010 0:00	Regulator Location:		
Occurrence Start	2011/02/11			
Date:				
Operation Type:	Construction Site (pipeline strike)			
Pipeline Type:				
Regulator Type:				
Summary:	250 Holland Avenue, Ottawa - 2" Pi	peline Hit		
Reported By:	Shawn Clost - Enbridge			
Affiliation:	Industry Stakeholder (Licensee/Reg	istration/Certificate Holder, F	acility Owner, etc.)	
Occurrence Desc:	concrete dropped onto exposed ma	in		
Damage Reason: Notes:	Excavation practices not sufficient			

32 9 of 18	SSW/174.7 66.9 / 1.00	<i>Ottawa-Carleton District School Board 250 Holland Avenue Ottawa ON K1Y 0Y5</i>	GEN
Generator No:	ON5052108	PO Box No:	
Status: Approval Years:	2009	Country: Choice of Contact:	
Contam. Facility: MHSW Facility:		Co Admin: Phone No Admin:	
SIC Code:	611110		
SIC Description:	Elementary and Secondary Schoo	ls	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/COATING RESI	IDUES	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class L			146 OTHER SPECIFIE	D INORGANICS		
Waste Class: Waste Class L			148 INORGANIC LABC	DRATORY CHEMI	CALS	
Waste Class: Waste Class L			252 WASTE OILS & LU	JBRICANTS		
Waste Class: Waste Class L			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class: Waste Class L	Desc:		331 WASTE COMPRE	SSED GASES		
<u>32</u>	10 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton District School Board 250 Holland Avenue Ottawa ON K1Y 0Y5	GEN
Generator No.	:	ON5052	108		PO Box No:	
Status: Approval Year Contam. Facil		2010			Country: Choice of Contact: Co Admin:	
MHSW Facility		611110			Phone No Admin:	
SIC Code: SIC Descriptio	on:	611110	Elementary and Se	econdary Schools		
<u>Detail(s)</u>						
Waste Class: Waste Class L			145 PAINT/PIGMENT/0	COATING RESIDU	JES	
Waste Class: Waste Class L			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class: Waste Class L	Desc:		252 WASTE OILS & LU	JBRICANTS		
Waste Class: Waste Class L			331 WASTE COMPRE	SSED GASES		
Waste Class: Waste Class L	Desc:		146 OTHER SPECIFIE	D INORGANICS		
Waste Class: Waste Class L			221 LIGHT FUELS			
Waste Class: Waste Class L	Desc:		121 ALKALINE WASTE	ES - HEAVY META	ALS	
Waste Class: Waste Class L			148 INORGANIC LABC	DRATORY CHEMI	CALS	
<u>32</u>	11 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton District School Board 250 Holland Avenue Ottawa ON K1Y 0Y5	GEN
Generator No: Status:	:	ON5052	108		PO Box No: Country:	
Approval Year Contam. Facil	lity:	2011			Choice of Contact: Co Admin:	
MHSW Facility SIC Code:	y :	611110			Phone No Admin:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Description	on:		Elementary and Sec	condary Schools		
<u>Detail(s)</u>						
Waste Class: Waste Class I	Desc:		146 OTHER SPECIFIED	D INORGANICS		
Waste Class: Waste Class I	Desc:		252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class I	Desc:		263 ORGANIC LABORA	ATORY CHEMIC	ALS	
Waste Class: Waste Class I	Desc:		221 LIGHT FUELS			
Waste Class: Waste Class I	Desc:		121 ALKALINE WASTE	S - HEAVY MET	ALS	
Waste Class: Waste Class I	Desc:		148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Class: Waste Class I	Desc:		331 WASTE COMPRES	SED GASES		
Waste Class: Waste Class I	Desc:		145 PAINT/PIGMENT/C	OATING RESID	UES	
<u>32</u>	12 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton District School Board 250 Holland Avenue Ottawa ON K1Y 0Y5	GEN
Generator No. Status:	:	ON5052	108		PO Box No: Country:	
Approval Yea Contam. Facil MHSW Facility	lity:	2012			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description		611110	Elementary and Sec	condary Schools		
<u>Detail(s)</u>						
Waste Class: Waste Class I	Desc:		263 ORGANIC LABORA	ATORY CHEMIC	ALS	
Waste Class: Waste Class I	Desc:		146 OTHER SPECIFIED	D INORGANICS		
Waste Class: Waste Class I	Desc:		221 LIGHT FUELS			
Waste Class: Waste Class I	Desc:		121 ALKALINE WASTE	S - HEAVY MET	ALS	
Waste Class: Waste Class I	Desc:		252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class I	Desc:		331 WASTE COMPRES	SED GASES		
Waste Class: Waste Class L	Desc:		145 PAINT/PIGMENT/C	OATING RESID	UES	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			148 INORGANIC LABO	ORATORY CHEM	CALS		
<u>32</u>	13 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton Dis 250 Holland Avenue Ottawa ON		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code:	ars: :ility:	ON5052 2013 611110	108		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Descript	tion:		ELEMENTARY AN	ND SECONDARY	SCHOOLS		
<u>Detail(s)</u> Waste Class Waste Class			252 WASTE OILS & LI	UBRICANTS			
Waste Class Waste Class			263 ORGANIC LABOF	RATORY CHEMIC	ALS		
Waste Class Waste Class			121 ALKALINE WAST	ES - HEAVY MET/	ALS		
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESID	JES		
Waste Class Waste Class			148 INORGANIC LABO	ORATORY CHEM	CALS		
Waste Class Waste Class			146 OTHER SPECIFIE	ED INORGANICS			
Waste Class Waste Class			331 WASTE COMPRE	SSED GASES			
Waste Class Waste Class			221 LIGHT FUELS				
<u>32</u>	14 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton Dis 250 Holland Avenue Ottawa ON K1Y 0Y6		GEN
Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON5052 2016 No No 611110	108 ELEMENTARY AN	ND SECONDARY	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SCHOOLS	Canada CO_OFFICIAL Greg Benson 613-596-8211 Ext.8549	
<u>Detail(s)</u>							
Waste Class Waste Class			263 ORGANIC LABOF	RATORY CHEMIC	ALS		
Waste Class Waste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS		
Waste Class Waste Class			148 INORGANIC LABO	ORATORY CHEM	ICALS		
95	erisinfo.co	om Envi	ronmental Risk In	formation Servic	es	Order No: 20)200117376

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			331 WASTE COMPRES	SSED GASES			
Waste Class Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS			
Waste Class Waste Class			145 PAINT/PIGMENT/C	COATING RESIDU	JES		
<u>32</u>	15 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton Dis 250 Holland Avenue Ottawa ON K1Y 0Y6		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ity:	ON5052 2015 No No 611110	ELEMENTARY AN	D SECONDARY S	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: SCHOOLS	Canada CO_OFFICIAL Greg Benson 613-596-8211 Ext.8549	
<u>Detail(s)</u>							
Waste Class Waste Class			148 INORGANIC LABC	RATORY CHEMI	CALS		
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class			331 WASTE COMPRES	SSED GASES			
Waste Class Waste Class			121 ALKALINE WASTE	S - HEAVY META	ALS		
Waste Class Waste Class			146 OTHER SPECIFIE	D INORGANICS			
Waste Class Waste Class			145 PAINT/PIGMENT/C	COATING RESIDU	JES		
Waste Class Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS		
<u>32</u>	16 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton Dis 250 Holland Avenue Ottawa ON K1Y 0Y6		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili	ars: :ility:	ON5052 2014 No No	108		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Greg Benson 613-596-8211 Ext.8549	

Мар Кеу	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
SIC Code: SIC Description	on:	611110	ELEMENTARY AND	SECONDARY S	SCHOOLS		
Detail(s)							
Waste Class: Waste Class I			146 OTHER SPECIFIED	INORGANICS			
Waste Class: Waste Class I			145 PAINT/PIGMENT/CO	OATING RESIDU	JES		
Waste Class: Waste Class I			221 LIGHT FUELS				
Waste Class: Waste Class I			148 INORGANIC LABOF	RATORY CHEMI	CALS		
Waste Class: Waste Class I			121 ALKALINE WASTES	S - HEAVY META	ALS		
Waste Class: Waste Class I			331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class I			263 ORGANIC LABORA	TORY CHEMICA	ALS		
Waste Class: Waste Class I			252 WASTE OILS & LUE	BRICANTS			
<u>32</u>	17 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton Dis Safety 250 Holland Avenue Ottawa ON K1Y 0Y6	trict School Board Health &	GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	nrs: lity: iy:	ON5052 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class: Waste Class I			146 R Other specified inorg	ganic sludges, slu	urries or solids		
Waste Class: Waste Class I			146 T Other specified inorg	ganic sludges, slu	urries or solids		
Waste Class: Waste Class I			148 B Misc. wastes and inc	organic chemicals	S		
Waste Class: Waste Class I			148 C Misc. wastes and inc	organic chemical	5		
Waste Class:			221				

Waste Class:

97

Waste Class: Waste Class Desc: 221 L Light fuels

121 C

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:	A	Ikaline slutions - co	ontaining heavy r	netals		
Waste Class: Waste Class			45 I /astes from the us	e of pigments, co	patings and paints		
Waste Class: Waste Class			45 L /astes from the us	e of pigments, co	patings and paints		
Waste Class: Waste Class			52 L /aste crankcase oi	ls and lubricants			
Waste Class: Waste Class			63 B lisc. waste organic	chemicals			
Waste Class: Waste Class			63 I lisc. waste organic	chemicals			
Waste Class: Waste Class			31 I /aste compressed	gases including	cylinders		
<u>32</u>	18 of 18		SSW/174.7	66.9 / 1.00	Ottawa-Carleton Dis Safety 250 Holland Avenue Ottawa ON K1Y 0Y6	trict School Board Health &	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON5052108 Registered As of Oct 20			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class: Waste Class			63 I lisc. waste organic	chemicals			
Waste Class: Waste Class			45 I /astes from the us	e of pigments, co	patings and paints		
Waste Class: Waste Class			48 B lisc. wastes and in	organic chemica	ls		
Waste Class: Waste Class		-	31 I /aste compressed	gases including	cylinders		
Waste Class: Waste Class		-	46 T Other specified inor	ganic sludges, sl	urries or solids		
Waste Class: Waste Class			21 L ight fuels				
Waste Class: Waste Class		_	52 L /aste crankcase oi	Is and lubricants			
Waste Class: Waste Class			48 C lisc. wastes and in	organic chemica	ls		
Waste Class: Waste Class		22	21 I ight fuels				
			46 R				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class	-	121 C Alkaline slutions -	containing heavy n	netals	
Waste Class	:	145 L	use of pigments, co		
Waste Class Waste Class Waste Class	:	263 B Misc. waste organ		alings and paints	
33	1 of 1	WNW/176.4	65.9 / 0.00		WWIS
_				OTTAWA ON	WW/3
Well ID:	72565	524		Data Entry Status:	

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:	7256524 Monitoring and Test Hole 0 Monitoring and Test Hole Z215185 A186744	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:	1/21/2016 Yes 7241 7 1247 WELLINGTON ST W OTTAWA-CARLETON NEPEAN TOWNSHIP
Bore Hole Information			
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1005872380	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	65.712471 18 442641 5027607 UTM83 4

Open Hole: Cluster Kind: Date Completed: 11/30/2015 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

1005978111
3
2
GREY
06
SILT
05
CLAY

99

wwr

margin of error : 30 m - 100 m

UTMRC Desc:

Location Method:

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Mat3:		85			
Other Materials:		SOFT			
Formation Top D		2.44			
Formation End D		6.71			
Formation End D	epth UOM:	m			
Overburden and Materials Interva					
Formation ID:		1005978110			
layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common M	aterial:	SAND			
Mat2:		12			
Other Materials:		STONES			
Mat3:		85			
Other Materials:		SOFT			
Formation Top D		0.31			
Formation End D	epth:	2.44			
Formation End D	epth UOM:	m			
Overburden and Materials Interva					
Formation ID:		1005978109			
Layer:		1			
Color:		8			
General Color:		BLACK			
Mat1:					
Most Common M	aterial:				
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:		66			
Other Materials:		DENSE			
Formation Top D		0			
Formation End D Formation End D		0.31 m			
<u>Annular Space/A</u> Sealing Record	<u>bandonment</u>				
Plug ID:		1005978119			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth UOM	:	m			
Annular Space/A Sealing Record	bandonment				
Plug ID:		1005978121			
Layer:		3			
Plug From:		3.35			
Plug To:		6.71			
Plug Depth UOM	:	m			
Annular Space/A Sealing Record	<u>bandonment</u>				
Plug ID:		1005978120			
-					

Map Key	Numbe Record		Elev/Diff) (m)	Site		DE
Layer: Plug From: Plug To: Plug Depth L	IOM:	2 0.31 3.35 m				
<u>Method of Co Use</u>	onstruction	& Well				
Method Cons Method Cons Method Cons Other Method	struction C struction:	ode: D Direct Push				
Pipe Informa	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1005978108 0				
Construction	Record - (Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	1005978114 1 5 PLASTIC 0 3.66 4.03 cm m				
Construction	Record - S	Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1005978115 1 10 3.66 6.71 5 m cm 4.82				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:	1005978112 8.25 0 6.71 m cm				
<u>34</u>	1 of 1	WNW/178.9	65.9 / 0.00	OTTAWA ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St	er Use: se:	7256523 Monitoring and Test Hole 0 Monitoring and Test Hole		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	1/21/2016 Yes	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Water Type: Casing Materia Audit No: Tag: Construction I Elevation Relia Depth to Bedro Well Depth: Overburden/Bo Pump Rate: Static Water Lo Flowing (Y/N): Flow Rate: Clear/Cloudy:	Z215184 A186743 Method: ability: ock: edrock: evel:			Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7241 7 1247 WELLINGTON ST W OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole Info	rmation					
	ed: 11/30/20 ce Date: Location Source: Location Method: on Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	65.622375 18 442643 5027613 UTM83 4 margin of error : 30 m - 100 m wwr	
Overburden ar Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation Enc Formation Enc	n Material: s: s: Depth: d Depth:	1005978095 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m				
<u>Overburden ar</u> Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3:	: n Material:	1005978097 3 2 GREY 06 SILT 05 CLAY 85				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	L	DB
Other Materia Formation To Formation Er Formation Er	p Depth:	SOFT 3.1 6.4 m				
<u>Overburden a</u> Materials Inte						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Er	r: n Material: als: als: p Depth:	1005978096 2 6 BROWN 28 SAND 12 STONES 85 SOFT 0.31 3.1 m				
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1005978107 3 3.1 6.4 m				
<u>Annular Spac</u> <u>Sealing Reco</u>	ee/Abandonment rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1005978106 2 0.31 3.1 m				
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1005978105 1 0 0.31 m				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction Code:	D Direct Push				
<u>Pipe Information Pipe Information Pipe Information Pipe Information Pipe Pipe Pipe Pipe Pipe Pipe Pipe Pipe</u>	tion					
Pipe ID: Casing No:		1005978094 0				

Comment: Alt Name:

Construction Record - Casing

Casing ID:	1005978100
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.35
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005978101
Layer:	1
Slot:	10
Screen Top Depth:	3.35
Screen End Depth:	6.4
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Hole Diameter

Hole ID:	1005978098
Diameter:	8.25
Depth From:	0
Depth To:	6.4
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>35</u>	1 of 1	WNW/181.5	65.6 / -0.31	1247 -1251 Wellington Ottawa ON	n Street West	EHS
Lot/Buildi	pe: nte: sived: Site Name:	20150901006 C Custom Report 04-SEP-15 01-SEP-15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.732835 45.399731	
<u>36</u>	1 of 9	WNW/178.2	65.9 / 0.00	1262.5 Wellington Str Ottawa ON K1Y 3A1	reet	EHS
Order No: Status: Report Ty		20000905004 C Complete Report		Nearest Intersection: Municipality: Client Prov/State:	Harmer Ave & Huron Ave ON	

Map Key	Numbo Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>36</u>	2 of 9		WNW/178.2	65.9 / 0.00	OTTAWA MAGIC CLEANERS 1262 1/2 WELLENGTON STREET OTTAWA ON K1Y 3A5	GEN
Generator N	lo:	ON1204	4800		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	89			Country: Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facil SIC Code:		9721				
SIC Descrip	tion:		POWER LAUND./	CLEANER		
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED S	SOLVENTS		
<u>36</u>	3 of 9		WNW/178.2	65.9 / 0.00	OTTAWA MAGIC CLEANERS 29-450 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	GEN
Generator N	lo:	ON1204	4800		PO Box No:	
Status: Approval Ye		92,93,9	6		Country: Choice of Contact:	
Contam. Fac MHSW Facil	-				Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	•	9721	POWER LAUND./	CLEANER		
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED S	SOLVENTS		
<u>36</u>	4 of 9		WNW/178.2	65.9 / 0.00	OTTAWA MAGIC CLEANERS 29-450 1262 1/2 WELLENGTON STREET OTTAWA ON K1Y 3A5	GEN
Generator N	lo:	ON1204	4800		PO Box No:	
Status: Approval Ye	ears:	94,95			Country: Choice of Contact:	
Contam. Fac MHSW Facil					Co Admin: Phone No Admin:	
SIC Code: SIC Descrip		9721	POWER LAUND./	CLEANER		
Detail(s)						
	5:		241 HALOGENATED S	SOLVENTS		
Waste Class Waste Class	s Desc:					
	s Desc: 5 of 9		WNW/178.2	65.9 / 0.00	OTTAWA MAGIC CLEANERS 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	GEN
Waste Class <u>36</u> Generator N	5 of 9	ON1204		65.9 / 0.00	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5 PO Box No:	GEN
Waste Class	5 of 9 lo: ears:	ON1204 97,98,9	4800	65.9 / 0.00	1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code: SIC Descript	ion:	9721	POWER LAUND./0	CLEANERS		
<u>Detail(s)</u>						
Waste Class. Waste Class			241 HALOGENATED S	SOLVENTS		
<u>36</u>	6 of 9		WNW/178.2	65.9 / 0.00	OTTAWA (SEE & USE ON1204800) 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	GEN
Generator No	o:	ON2157	7900		PO Box No:	
Status: Approval Yea		96,97,9	8		Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	9721	POWER LAUND./0	CLEANERS		
<u>Detail(s)</u>						
Waste Class. Waste Class			241 HALOGENATED S	GOLVENTS		
<u>36</u>	7 of 9		WNW/178.2	65.9 / 0.00	OTTAWA MAGIC CLEANERS 3285995 CANADA INC. 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	GEN
Generator No	o:	ON1204	4800		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	04			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	812310	Coin-Operated Lau	undries and Dry C	leaners	
<u>36</u>	8 of 9		WNW/178.2	65.9 / 0.00	OTTAWA MAGIC CLEANERS 3285995 CANADA INC. 1262 1/2 WELLINGTON STREET OTTAWA ON K1Y 3A5	GEN
Generator No	o:	ON1204	4800		PO Box No:	
Status: Approval Yea Contam. Fac		05,06			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	-	812310	Coin-Operated Lau	undries and Dry C	Phone No Admin: leaners	
<u>Detail(s)</u>						
Waste Class. Waste Class			241 HALOGENATED S	SOLVENTS		
<u>36</u>	9 of 9		WNW/178.2	65.9 / 0.00	The Drycleaning Company 1262 Wellington Street West Ottawa ON K1Y3A5	CDRY

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Legal Name of C	ompany:				
Waste Quantity L	<u>oy Year</u>				
Reporting Year:		2014			
Quantity of PER	C (kg):	405			
Total Waste Wat		-			
Total Waste Wate		-			
Total Residue (k		-			
Total Residue (L		-			
Total Mix (kg):	-	-			
Total Mix (L):		-			
Request for Con	fidentiality	No			
Reason for Confi					
Reporting Year:		2012			
Quantity of PER	C (kg):	96			
Total Waste Wat	er (kg):	-			
Total Waste Wat		-			
Total Residue (k		-			
Total Residue (L		-			
Total Mix (kg):	-	-			
Total Mix (L):		-			
Request for Con	fidentiality:	No			
Reason for Conf					
Reporting Year:		2010			
Quantity of PER	C (ka):	288			
Total Waste Wat	er (ka):	-			
Total Waste Wate		-			
Total Residue (k		-			
Total Residue (L		-			
Total Mix (kg):	-	-			
Total Mix (L):		-			
Request for Con	fidentiality	No			
Reason for Conf		110			
Reporting Year:		2009			
Quantity of PER	C (kg):	288			
Total Waste Wat		-			
Total Waste Wat		-			
Total Residue (k		-			
Total Residue (L):	-			
Total Mix (kg):	-	-			
Total Mix (L):		-			
Request for Con	fidentialitv:	No			
Reason for Conf					
Reporting Year:		2008			
Quantity of PER	C (kg):	556			
Total Waste Wat		-			
Total Waste Wat		-			
Total Residue (k		-			
Total Residue (L		-			
Total Mix (kg):	•	-			
Total Mix (L):		-			
Request for Con	fidentialitv:	No			
Reason for Conf		-			
27 4		NUM/400 7	05.0 / 0.0 /		
<u>37</u> 1 c	of 1	NW/188.7	65.6 / -0.24	OTTAWA ON	WW

Well ID:7256521Data Entry Status:Construction Date:Data Src:

	Records	Distance (m)	Elev/Diff (m)	Site	
Primary Wate	er Use:			Date Received:	1/21/2016
Sec. Water Us				Selected Flag:	Yes
Final Well Sta	atus: 0			Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Materi	ial:			Form Version:	7
Audit No:	Z2224	32		Owner:	
Tag:	A1738	22		Street Name:	1247 WELLINGTON ST W
Construction	Method:			County:	OTTAWA-CARLETON
Elevation (m):	:			Municipality:	NEPEAN TOWNSHIP
Elevation Reli	iability:			Site Info:	
Depth to Bedr	rock:			Lot:	
Well Depth:				Concession:	
Overburden/B	Bedrock:			Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water L	Level:			Northing NAD83:	
Flowing (Y/N):	:			Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:	:				
Bore Hole Info	ormation				
Bore Hole ID: DP2BR:	10058	72371		Elevation: Elevrc:	65.265632
огавк: Spatial Status				Zone:	18
Spatial Status Code OB:	5.			East83:	442652
Code OB: Code OB Desi				North83:	5027635
Open Hole:	<i>C</i> .			Org CS:	UTM83
open noie.				UTMRC:	4
Cluster Kinds					
		2015			
Date Complete		2015		UTMRC Desc:	margin of error : 30 m - 100 m
Cluster Kind: Date Complete Remarks: Elevro Desc:		2015			
Date Complete Remarks: Elevrc Desc: Location Soui Improvement Improvement	t ed: 11/30/			UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Improvement Source Revisi Supplier Com	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ament:			UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Improvement Source Revisi Supplier Com	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ament: and Bedrock			UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: iment: and Bedrock erval	1005978055		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: iment: and Bedrock erval	1005978055 2		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock rval	1005978055 2 6		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock rval	1005978055 2 6 BROWN		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: ment: ment: rcand Bedrock rval	1005978055 2 6 BROWN 28		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: ment: ment: rcand Bedrock rval	1005978055 2 6 BROWN 28 SAND		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: iment: ment: ment: rcand Bedrock rval : r: n Material:	1005978055 2 6 BROWN 28 SAND 06		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: iment: ment: ment: rcand Bedrock rval : r: n Material:	1005978055 2 6 BROWN 28 SAND		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material Mat3:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: ment: and Bedrock rval : r: n Material: nls:	1005978055 2 6 BROWN 28 SAND 06		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Material Other Material	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock srval : r: n Material: nls:	1005978055 2 6 BROWN 28 SAND 06 SILT		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material Mat3: Other Material Formation Toj	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ion Comment: ion Material: r: n Material: nls: nls: p Depth:	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material Other Material Formation To Formation En	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock rval : r: n Material: nls: p Depth: id Depth:	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31 2.44		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commoi Mat2: Other Material Mat3: Formation Toj Formation En	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ion Comment: ion Material: r: n Material: nls: nls: p Depth:	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commoi Mat2: Other Material Most Commoi Mat3: Other Material Formation Ent Formation Ent Formation Ent	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock rval : r: n Material: als: p Depth: ad Depth: ad Depth UOM:	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31 2.44		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commoi Mat2: Other Material Softher Material Formation Ent Formation Ent Formation Ent Formation Ent Coverburden a <u>Materials Inter</u>	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock rval : r: n Material: als: bls: bd Depth: bd Depth: bd Depth: bd Depth UOM: and Bedrock srval	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31 2.44		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commoi Mat2: Other Material Most Commoi Mat3: Other Material Formation En Formation En Formation En Formation ID:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock rval : r: n Material: als: bls: bd Depth: bd Depth: bd Depth: bd Depth UOM: and Bedrock srval	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31 2.44 m		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materials Formation Top Formation Ent Formation Ent Formation Ent Formation ID: Layer: Color:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock erval : r: n Material: als: p Depth: ad Depth UOM: and Bedrock erval :	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31 2.44 m		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mast2: Other Materials Formation Enten Formation Enten Formation Enten Formation ID: Layer:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock erval : r: n Material: als: p Depth: ad Depth UOM: and Bedrock erval :	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31 2.44 m		UTMRC Desc:	margin of error : 30 m - 100 m
Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat2: Other Materials Mat2: Other Materials Formation Ent Formation Ent Formation Ent Formation ID: Layer: Color:	ted: 11/30/ rce Date: Location Source: Location Method ion Comment: ment: and Bedrock erval : r: n Material: als: p Depth: ad Depth UOM: and Bedrock erval :	1005978055 2 6 BROWN 28 SAND 06 SILT 0.31 2.44 m		UTMRC Desc:	margin of error : 30 m - 100 m

Map Key Number of Records	f Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2:	11			
Other Materials:	GRAVEL			
Mat3:				
Other Materials:				
Formation Top Depth:	0			
Formation End Depth:	0.31			
Formation End Depth UOM	<i>l:</i> m			
Overburden and Bedrock Materials Interval				
Formation ID:	1005978056			
Layer:	3			
Color:	2			
General Color:	GREY			
Mat1:	06			
Most Common Material:	SILT			
Mat2:	28			
Other Materials:	SAND			
Mat3:	85 SOFT			
Other Materials:	SOFT			
Formation Top Depth:	2.44			
Formation End Depth:	3.1			
Formation End Depth UOM	<i>l:</i> m			
Annular Space/Abandonmo Sealing Record	ent_			
Plug ID:	1005978062			
Layer:	1			
Plug From:	0			
Plug To:	0.31			
Plug Depth UOM:	m			
<u>Annular Space/Abandonm</u> <u>Sealing Record</u>	ent_			
Plug ID:	1005978064			
Layer:	3			
Plug From:	1.22			
Plug To:	3.1			
Plug Depth UOM:	m			
Annular Space/Abandonm Sealing Record	ent_			
Plug ID:	1005978063			
Layer:	2			
Plug From:	0.31			
Plug To:	1.22			
Plug Depth UOM:	m			
<u>Method of Construction &</u> <u>Use</u>	<u>Well</u>			
Method Construction ID: Method Construction Code	e: D			
Method Construction Code Method Construction: Other Method Construction	Direct Push			

Pipe Information

Мар Кеу	Number Records		Elev/Diff) (m)	Site	DB
Pipe ID:		1005978053			
Casing No:		0			
Comment:					
Alt Name:					
Construction	Record - C	Casing			
Casing ID:		1005978059 1			
Layer: Material:		5			
Open Hole or	r Matorial:	PLASTIC			
Depth From:		0			
Depth To:		1.52			
Casing Diam	eter:	3.45			
Casing Diam	eter UOM:	cm			
Casing Depth	h UOM:	m			
Construction	Record - S	<u>Screen</u>			
Screen ID:		1005978060			
Layer:		1			
Slot: Saraan Tan F	Donth	10 1.52			
Screen Top D Screen End D		3.1			
Screen Mater		5			
Screen Depth		m			
Screen Diamo		cm			
Screen Diam	eter:	4.21			
Hole Diamete	<u>er</u>				
Hole ID:		1005978057			
Diameter:		5.71			
Depth From:		0			
Depth To:		3.1			
Hole Depth U		m			
Hole Diamete	er UOM:	cm			
<u>38</u>	1 of 1	WNW/189.9	65.9 / 0.00	Magic Reproductions 1264 Wellington St W Ottawa ON K1Y 3A5	SCT
Established: Plant Size (ft ² Employment:	²):	01-AUG-90			
<u>Details</u> Description: SIC/NAICS C	ode:	Digital Printing 323115			
<u>39</u>	1 of 1	NNE/194.3	63.9 / -2.00	VIC'S HARDROCK CYCLE	GEN
				1203 WELLINGTON STREET OTTAWA ON K1Y 2Z8	
Generator No	o:	ON1974700		PO Box No: Country:	
Status		05 06 07 08 00 00 01			
Status: Approval Yea	ars			Choice of Confact	
Status: Approval Yea Contam. Faci		95,96,97,98,99,00,01		Choice of Contact: Co Admin:	

Map Key	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Code: SIC Descriptio		6542	BICYCLE SHOPS				
<u>Detail(s)</u>							
Waste Class: Waste Class D	Desc:		213 PETROLEUM DIS	TILLATES			
Waste Class: Waste Class D	Desc:		252 WASTE OILS & LU	IBRICANTS			
<u>40</u>	1 of 1		WNW/195.2	65.6 / -0.31	Ottawa ON		wwis
Well ID: Construction I Primary Water Sec. Water Use Final Well Stat Water Type: Casing Materia Audit No: Tag: Construction I Elevation (m): Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Lo Flowing (Y/N): Flow Rate: Clear/Cloudy:	Date: • Use: e: tus: al: Method: ability: ock: edrock: evel:	0	ng and Test Hole ng and Test Hole 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: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1/21/2016 Yes 7241 7 1247 WELLINGTON ST OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole Info	ormation						
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Comi	: c: ce Date: Location So Location Mo on Comme	ethod:	-		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	65.591735 18 442632 5027625 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden ar</u> Materials Inter		-					
Formation ID: Layer: Color: General Color: Mat1: Most Common	:		1005978083 3 2 GREY 06 SILT				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2:		05			
Other Materi	als:	CLAY			
Mat3:		85			
Other Materi		SOFT			
Formation T		2.44			
Formation E	nd Depth:	5.49			
Formation E	nd Depth UOM:	m			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID).	1005978082			
Layer:	<i>.</i>	2			
Color:		6			
General Colo	nr.	BROWN			
Mat1:		28			
Most Comme	on Material:	SAND			
Mat2:		12			
Other Materi	als:	STONES			
Mat3:		85			
Other Materi	als:	SOFT			
Formation To	op Depth:	0.31			
Formation E	nd Depth:	2.44			
Formation E	nd Depth UOM:	m			
<u>Overburden</u> <u>Materials Int</u>	and Bedrock erval				
Formation ID);	1005978081			
Layer:		1			
Color:		8			
General Cold	or:	BLACK			
Mat1:					
Most Comme	on Material:				
Mat2:		11			
Other Materi	als:	GRAVEL			
Mat3:		66			
Other Materi		DENSE			
Formation T		0			
Formation E		0.31			
Formation E	nd Depth UOM:	m			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1005978093			
Layer:		3			
Plug From:		2.13			
Plug To:		5.49			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:	-	1005978092			
Layer:		2			
Plug From:		0.31			
Plug To:		2.13			
Plug Depth L	JOM:	m			
Annular Sna	ce/Abandonment				

Annular Space/Abandonment Sealing Record

Map Key	Number Records		Elev/Diff) (m)	Site	DE
Plug ID:		1005978091			
Layer:		1			
Plug From:		0			
Plug To: Plug Donth II		0.31 m			
Plug Depth U	OM:	m			
<u>Method of Co Use</u>	onstruction	& Well			
Method Cons	truction ID):			
Method Cons					
Method Cons Other Method		Direct Push tion:			
Pipe Informat	tion				
Pipe ID:		1005978080			
Casing No:		0			
Comment: Alt Name:					
Construction	Record - C	Casing			
Casing ID:		1005978086			
Layer: Material:		1 5			
Open Hole or	Material	PLASTIC			
Depth From:	material.	0			
Depth To:		2.44			
Casing Diame		4.03			
Casing Diame Casing Depth		cm m			
Construction	Record - S	Screen			
Screen ID:		1005978087			
Layer:		1			
Slot:		10			
Screen Top D		2.44 5.49			
Screen End L Screen Mater		5			
Screen Depth		m			
Screen Diame		cm			
Screen Diame	eter:	4.82			
Hole Diamete	<u>er</u>				
Hole ID:		1005978084			
Diameter:		8.25			
Depth From:		0			
Depth To:		5.49 m			
Hole Depth U Hole Diamete		m cm			
noie Diamete		CITI			
<u>41</u>	1 of 1	NE/194.7	63.9/-2.00	1194 Wellington St W Ottawa ON Ottawa ON K1Y 2Z5	EHS
		20180801008		Nearest Intersection:	
Order No:				Manual a los a ll fa a	
Order No: Status:		C Standard Report		Municipality: Client Prov/State: ON	

erisinfo.com | Environmental Risk Information Services

Order No: 20200117376

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		
Report Date: Date Received Previous Site I Lot/Building Si Additional Info	Name: ize:	07-AUG-18 01-AUG-18 Fire	Insur. Maps an	d/or Site Plans	Search Radius (km): X: Y:	.25 -75.729613 45.400298	
<u>42</u>	1 of 1	NI	NE/198.9	63.9 / -2.00	City of Ottawa Wellington St and Ha and Parkdale ST Ottawa; Ottawa ON	milton ST; Wellington St.	SPL
Ref No: Site No:		7731-9CFP6F	:		Discharger Report: Material Group:		
Incident Dt: Year: Incident Cause Incident Event		2013/10/13 Leak/Break			Health/Env Conseq: Client Type: Sector Type: Agency Involved:	Motor Vehicle	
Contaminant C	Code:	27 COOLANT (N	.O.S.)		Nearest Watercourse: Site Address:	Wellington St and Hamilton ST; V and Parkdale ST	Vellington St
Contaminant L Contam Limit I Contaminant U Environment II	Freq 1: JN No 1:	Possible			Site District Office: Site Postal Code: Site Region: Site Municipality:	Ottawa: Ottawa	
Nature of Impa Receiving Med Receiving Env.	ict: lium:	Surface Water	r Pollution		Site Lot: Site Conc: Northing:	Olana, Olana	
MOE Response Dt MOE Arvl of MOE Reported	n Scn: Dt:	No Field Resp 2013/10/13	oonse		Easting: Site Geo Ref Accu: Site Map Datum:		
Dt Document (Incident Reaso Site Name: Site County/Di	on: strict:	Other Sew	ver <unofficia< td=""><td>L>; Sewer<unoi< td=""><td>SAC Action Class: Source Type: FFICIAL></td><td>Primary Assessment of Spills</td><td></td></unoi<></td></unofficia<>	L>; Sewer <unoi< td=""><td>SAC Action Class: Source Type: FFICIAL></td><td>Primary Assessment of Spills</td><td></td></unoi<>	SAC Action Class: Source Type: FFICIAL>	Primary Assessment of Spills	
Site Geo Ref M Incident Summ Contaminant G	nary:	OC 10 L	Transpo - coola -	int to sewer			
<u>43</u>	1 of 10	SS	SE/210.8	66.9 / 1.00	City of Ottawa Harmer Avenue (Carlı Drive) Ottawa ON K2G 6J8	ing Avenue to Island Park	ECA
Approval No: Approval Date. Status: Record Type:	:	1405-96UHVV 2013-04-30 Approved ECA	N		MOE District: City: Longitude: Latitude:	Ottawa -75.7298 45.3968	
Link Source: SWP Area Name: Approval Type: Project Type: Address:		MUI	A-MUNICIPAL A NICIPAL AND F	ND PRIVATE SE RIVATE SEWAG arling Avenue to Is	E WORKS		
Full Address: Full PDF Link:		http	s://www.access	environment.ene.	gov.on.ca/instruments/1817-	96LHJZ-14.pdf	
<u>43</u> 2	2 of 10	SS	SE/210.8	66.9 / 1.00	City of Ottawa Hamilton Avenue Ottawa ON K1S 5K2		ECA
Approval No:		2381-5NNR80	3		MOE District:	Ottawa	

erisinfo.com | Environmental Risk Information Services

Order No: 20200117376

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Approval Dat Status: Record Type: Link Source: SWP Area Na Approval Typ Project Type: Address: Full Address: Full PDF Link	ime: be:	Ν			City: Longitude: Latitude: Geometry X: Geometry Y: ems	-75.7298 45.3968	
<u>43</u>	3 of 10		SSE/210.8	66.9 / 1.00	The Corporation of th Wellington St Ottawa ON K1N 5A1	e City of Ottawa	ECA
Approval No:		6456-4MDJ			MOE District:	Ottawa	
Approval Dat	e:	2000-07-25			City: Longitude:	75 7009	
Status: Record Type:		Approved ECA			Longhude: Latitude:	-75.7298 45.3968	
Link Source:		IDS			Geometry X:		
SWP Area Na		Rideau Vall			Geometry Y:		
Approval Typ Project Type:			CA-MUNICIPAL A IUNICIPAL AND F				
Address:			/ellington St	NIVALE SEVIAC			
Full Address: Full PDF Link			-	environment.ene	.gov.on.ca/instruments/2454-	4MCJYW-14.pdf	
<u>43</u>	4 of 10		SSE/210.8	66.9 / 1.00	City of Ottawa Harmer Avenue (Carli Drive) Ottawa ON K1P 1J1	ing Avenue to Island Park	ECA
Approval No: Approval Dat		6095-73YP 2007-06-17			MOE District: City:	Ottawa	
Status:	с.	Approved			Longitude:	-75.7298	
Record Type:	:	ECA			Latitude:	45.3968	
Link Source: SWP Area Na	mo	IDS Rideau Vall	AV		Geometry X: Geometry Y:		
Approval Typ			CA-Municipal Drir	king Water Syste			
Project Type: Address: Full Address: Full PDF Link	:	N	lunicipal Drinking armer Avenue (Ca	Water Systems			
<u>43</u>	5 of 10		SSE/210.8	66.9 / 1.00	City of Ottawa Hamilton Avenue Ottawa ON K1S 5K2		ECA
Approval No: Approval Dat		7365-5NNL 2003-06-24			MOE District: City:	Ottawa	
Status:		Approved			Longitude:	-75.7298	
Record Type:	:	ECA			Latitude:	45.3968	
Link Source: SWP Area Na	me.	IDS Rideau Vall	ev		Geometry X: Geometry Y:		
SvvP Area Na Approval Typ			CA-MUNICIPAL A	ND PRIVATE SE			
Project Type:		Ν	IUNICIPAL AND F				
Address:		Н	amilton Avenue				
Full Address: Full PDF Link		h	ttos://www.access	environment eno	.gov.on.ca/instruments/0988-	5NE.19H-14 pdf	
				CHARTER CHARTER	.gov.on.ou/monumchila/0300*		

Map Key Numbe Record			Elev/Diff n) (m)	Site		DB			
<u>43</u>	6 of 10	SSE/210.8	66.9 / 1.00	City of Ottawa Harmer Avenue (Carl Drive) Ottawa ON K2P 1J1	ling Avenue to Island Park	ECA			
Approval No Approval Da		9428-73YNYP 2007-06-17		MOE District: City:	Ottawa				
Status: Record Type		Approved ECA		Longitude: Latitude:	-75.7298 45.3968				
Link Source		IDS		Geometry X:					
SWP Area N		Rideau Valley		Geometry Y:					
Approval Ty			L AND PRIVATE SE						
Project Type Address:	.	MUNICIPAL AND PRIVATE SEWAGE WORKS Harmer Avenue (Carling Avenue to Island Park Drive)							
Full Address	s:		(eag / trende te .						
Full PDF Lin	ık:	https://www.acce	essenvironment.ene	.gov.on.ca/instruments/1215	-73YKLP-14.pdf				
43	7 of 10	SSE/210.8	66.9 / 1.00	City of Ottawa		504			
_				Holland Avenue from Ottawa ON K1S 5K2	n Carling Ave to Tyndall St	ECA			
Approval No Approval Da		5418-5QCPEM 2003-08-28		MOE District: City:	Ottawa				
Status:	ne.	Approved		Longitude:	-75.7298				
Record Type	e:	ECA		Latitude:	45.3968				
Link Source		IDS		Geometry X:					
SWP Area N		Rideau Valley		Geometry Y:					
Approval Ty Project Type			L AND PRIVATE SE D PRIVATE SEWAG						
Address:			from Carling Ave to						
Full Address	s:								
	k.	https://www.acco	account and		FORI CA 14 ndf				
Full PDF Lin	<i></i>	mps.//www.acce	ssenvironment.ene	.gov.on.ca/instruments/8469	-3QBLCA-14.pu				
Full PDF Lin	8 of 10	SSE/210.8	66.9 / 1.00	gov.on.ca/instruments/8469 City of Ottawa Parkdale Ave Ottawa ON K2G 6J8		ECA			
<u>43</u> Approval No	8 of 10			City of Ottawa Parkdale Ave	Ottawa	ECA			
<u>43</u> Approval No Approval Da	8 of 10	SSE/210.8 2955-6ENMZW 2005-07-27		City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City:	Ottawa	ECA			
<u>43</u> Approval No Approval Da Status:	8 of 10 5: ate:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved		City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude:	Ottawa -75.7298	ECA			
<u>43</u> Approval No Approval Da Status: Record Type	8 of 10 5: ate: 9:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA		City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude:	Ottawa	ECA			
<u>43</u> Approval No Approval Da Status: Record Type Link Source	8 of 10 5: ate: 5:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS		City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X:	Ottawa -75.7298	ECA			
43 Approval No Approval Da Status: Record Type Link Source SWP Area N	8 of 10 o: ote: e: : lame:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley		City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.7298	ECA			
<u>43</u> Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Project Type	8 of 10 o: ate: e: : lame: 'pe:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir	66.9 / 1.00	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.7298	ECA			
43 Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Address:	8 of 10 o: ate: e: : ame: (pe: e:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.7298	ECA			
<u>43</u> Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Project Type	8 of 10 5: ate: e: : ame: (pe: e: 5:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.7298	ECA			
43 Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Address: Full Address	8 of 10 5: ate: e: : ame: (pe: e: 5:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ems	Ottawa -75.7298	ECA			
43 Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Address: Full Address Full Address Full PDF Lin 43 Approval No	8 of 10 5: ate: e: fame: fpe: 5: 5: 9 of 10 5:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir Parkdale Ave SSE/210.8 7300-5QCNVF	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ems City of Ottawa Holland Avenue from Ottawa ON K1S 5K2 MOE District:	Ottawa -75.7298 45.3968				
43 Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Address: Full Address Full Address Full PDF Lin 43 Approval No Approval No	8 of 10 5: ate: e: fame: fpe: 5: 5: 9 of 10 5:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir Parkdale Ave SSE/210.8 7300-5QCNVF 2003-08-28	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ems City of Ottawa Holland Avenue from Ottawa ON K1S 5K2 MOE District: City:	Ottawa -75.7298 45.3968				
43 Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Address: Full Address Full Address Full PDF Lin 43 Approval No Approval Da Status:	8 of 10 5: ate: e: fame: rpe: 5: 5: 9 of 10 5: ate:	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir Parkdale Ave SSE/210.8 7300-5QCNVF	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ems City of Ottawa Holland Avenue from Ottawa ON K1S 5K2 MOE District:	Ottawa -75.7298 45.3968				
43 Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Address: Full Address Full Address Full PDF Lin 43 Approval No Approval Da Status: Record Type Link Source	8 of 10 5: ate: e: : ame: pe: 5: s: bk: 9 of 10 5: ate: e: :	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir Parkdale Ave SSE/210.8 7300-5QCNVF 2003-08-28 Approved ECA IDS	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: sms City of Ottawa Holland Avenue from Ottawa ON K1S 5K2 MOE District: City: Longitude: Latitude: Geometry X:	Ottawa -75.7298 45.3968 • Carling Ave to Tyndall St Ottawa -75.7298				
43 Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Address: Full Address Full Address Full PDF Lin 43 Approval No Approval No Approval Da Status: Record Type	8 of 10 5: 5: 6: 7: 8: 9 of 10 5: 6: 6: 6: 6: 7: 8: 9 of 10 5: 7: 8: 9 of 10 5: 8: 9 of 10 5: 8: 9 of 10	SSE/210.8 2955-6ENMZW 2005-07-27 Approved ECA IDS Rideau Valley ECA-Municipal D Municipal Drinkir Parkdale Ave SSE/210.8 7300-5QCNVF 2003-08-28 Approved ECA IDS Rideau Valley	66.9 / 1.00 Drinking Water Syste	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ms City of Ottawa Holland Avenue from Ottawa ON K1S 5K2 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.7298 45.3968 • Carling Ave to Tyndall St Ottawa -75.7298				

Project Type: Address: Full Address: Full PDF Link: <u>43</u> 10	0 of 10		Municipal Drinking Holland Avenue fro		-		
<u>43</u> 10	0 of 10				l yndall St		
			SSE/210.8	66.9/1.00	City of Ottawa Parkdale Ave Ottawa ON K2G 6J8		ECA
Approval No: Approval Date: Status: Papard Typo:		1490-6EN 2005-07- Approved	27		MOE District: City: Longitude:	Ottawa -75.7298	
Record Type: Link Source: SWP Area Name Approval Type: Project Type: Address: Full Address: Full PDF Link:		ECA IDS Rideau V	ECA-MUNICIPAL A MUNICIPAL AND F Parkdale Ave	PRIVATE SEWAG		45.3968 6EMRRK-14.pdf	
<u>44</u> 10	of 1		WNW/203.5	65.9 / 0.00	1255 Wellington St W Ottawa ON K1Y3A6		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Na Lot/Building Siz		2017081 ⁻ C Standard 17-AUG- 11-AUG-	Report 17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.733286 45.399659	
Additional Info (Fire Insur. Maps ar	nd/or Site Plans			
<u>45</u> 1 0	of 1		WNW/205.5	65.9 / 0.00	VALIQUETTE ENTERI 1255 WELLINGTON S OTTAWA ON K1Y 3A0	Τ	SCT
Established: Plant Size (ft²): Employment:			1965 10000 35				
<u>Details</u> Description: SIC/NAICS Code	e:		PLEATING, DECO 2395	RATIVE AND NC	VELTY STITCHING, AND TU	JCKING FOR THE TRADE	
Description: SIC/NAICS Code	e:		AUTOMOTIVE TRI 2396	MMINGS, APPAI	REL FINDINGS, AND RELAT	ED PRODUCTS	
Description: SIC/NAICS Code	e:		COMMERCIAL PR 2759	INTING, NOT EL	SEWHERE CLASSIFIED		
Description: SIC/NAICS Code	e:		SPORTING AND F 5091	ECREATIONAL	GOODS AND SUPPLIES		
Description: SIC/NAICS Code	e:		MEN'S AND BOYS 5136	CLOTHING ANI	D FURNISHINGS		
Description: SIC/NAICS Code	e:		WOMEN'S, CHILD 5137	REN'S, AND INF	ANTS' CLOTHING AND ACC	ESSORIES	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Description: SIC/NAICS C			NONDURABLE GC 5199	OODS, NOT ELSE	WHERE CLASSIFIED		
<u>46</u>	1 of 2		ENE/203.2	64.9 / -1.00	R.M. OF OTTAWA-C ASSOCIATE PARKDALE AVE. GI OTTAWA CITY ON		CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Desc Contaminan	Year: pe: Type: : sss: I Code: cription: ts:		3-1449-89- 89 7/27/1989 Municipal sewage Approved				
Emission Co	ontrol:						
<u>46</u>	2 of 2		ENE/203.2	64.9 / -1.00	R.M. OF OTTAWA-C PARKDALE AVE. GI OTTAWA CITY ON	-	CA
Certificate #. Application Issue Date: Approval Ty, Status: Application Client Name Client Name Client Addre Client City: Client Posta Project Desc Contaminan Emission Co	Year: pe: Type: : sss: I Code: cription: ts:		7-1193-89- 89 7/27/1989 Municipal water Approved				
<u>47</u>	1 of 5		NE/206.5	63.9 / -2.00	Rexall Pharmacy Gr 1190 Wellington Str Ottawa ON K1Y 2Z5	eet	GEN
Generator N	о:	ON5868	520		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facili SIC Code:	ility:	2016 No No 446110			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Erik Botines 905-502-5965 Ext.	
SIC Descript	tion:		446110				
<u>Detail(s)</u>							
Waste Class Waste Class			261 PHARMACEUTICA	LS			
Waste Class	:		312 PATHOLOGICAL W				

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>47</u>	2 of 5		NE/206.5	63.9 / -2.00	Pharma Plus Drugman 1190 Wellington Street Ottawa ON K1Y 2Z5		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ON5868 2015 No No 446110	520 446110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Erik Botines 905-502-5965 Ext.	
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES			
<u>47</u>	3 of 5		NE/206.5	63.9 / -2.00	Pharma Plus Drugman 1190 Wellington Street Ottawa ON K1Y 2Z5		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ON5868 2014 No No 446110	520 446110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Aaron Schrama 905-502-5965 Ext.	
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES			
<u>47</u>	4 of 5		NE/206.5	63.9 / -2.00	Rexall Pharmacy Grou 1190 Wellington Street Ottawa ON K1Y 2Z5	p Ltd. t	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ON5868 Register As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			261 A Pharmaceuticals				
Waste Class Waste Class			312 P Pathological wastes	5			
<u>47</u>	5 of 5		NE/206.5	63.9 / -2.00	Rexall Pharmacy Grou 1190 Wellington Street Ottawa ON K1Y 2Z5		GEN
Generator N Status:	o:	ON5868 Register			PO Box No: Country:	Canada	

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Order No: 20200117376

Мар Кеу	Numbel Record		Elev/Diff m) (m)	Site		DB
Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		As of Oct 2019		Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>						
Waste Class: Waste Class		312 P Pathological wa	astes			
Waste Class: Waste Class		261 A Pharmaceutica	ls			
<u>48</u>	1 of 1	SW/210.4	66.9 / 1.00	Enbridge Gas Distribu 32 Byron Ave Ottawa ON	ution Inc.	SPL
Ref No: Site No: Incident No: Vear: Incident Ever Contaminant Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving Me Receiving En MOE Respon Dt MOE Respon Site County/L Site Geo Ref Incident Sum Contaminant	nt: Code: Name: Limit 1: Freq 1: UN No 1: Impact: Dact: edium: NY: See: on Scn: ed Dt: t Closed: son: District: Meth: mary:	TSSA - Enbridg	<unofficial></unofficial>	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 Conc: Northing: Easting: Site Map Datum: SAC Action Class: Source Type:	2 - Minor Environment Corporation Miscellaneous Communal 32 Byron Ave Ottawa Eastern Ottawa 5027347 442638 TSSA - Fuel Safety Branch - H Release/Spill Pipeline/Components	ydrocarbon Fue
<u>49</u>	1 of 2	E/210.6	65.9 / 0.00	OTTAWA CITY FOSTER ST./PARKDA OTTAWA CITY ON	ALE AVE.	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres: Client City: Client City: Client Postal Project Desci Contaminant Emission Co	/ear: be: fype: ss: code: ription: s:	3-1125-94- 94 8/30/1994 Municipal sewa Approved	age			

Map Key	Number Records		Elev/Diff (m)	Site		DE
<u>49</u>	2 of 2	E/210.6	65.9 / 0.00	R.M. OF OTTAWA-CAI FOSTER ST./PARKDA OTTAWA CITY ON		CA
Certificate #: Application `` Issue Date: Approval Ty Status: Application `` Client Name. Client Name. Client Addre Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	Year: pe: Type: : sss: I Code: cription: ts:	7-0845-94- 94 8/30/1994 Municipal water Approved				
<u>50</u>	1 of 1	NNE/212.7	63.9/-2.00	1190 Wellington Street Ottawa ON	t	SPL
Ref No:		0664-9U9PHB		Discharger Report:		
Site No:		NA		Material Group:		
ncident Dt: Year:		3/2/2015		Health/Env Conseq: Client Type:		
ncident Cau	ise:	Leak/Break		Sector Type:		
Incident Eve Contaminan		38		Agency Involved: Nearest Watercourse:		
Contaminan		FREON R-22 (CFC)		Site Address:	1190 Wellington Street	
Contaminant				Site District Office:	-	
Contam Limi Contaminan				Site Postal Code: Site Region:		
Environmen	t Impact:			Site Municipality:	Ottawa	
Nature of Im Receiving M		Air		Site Lot: Site Conc:		
Receiving Er				Northing:		
MOE Respor Dt MOE Arvl		Ν		Easting: Site Geo Ref Accu:		
NOE Report		3/3/2015		Site Map Datum:		
Dt Documen	t Closed:			SAC Action Class:	Air Spills - Gases and Vapours	
Incident Rea Site Name:	son:	Unknown / N/A Rexall Drug Store	<unofficial></unofficial>	Source Type:		
Site County/						
Site Geo Ref Incident Sun Contaminan	nmary:	Rexall: R22 refrige 3.5 kg	erant to atm			
<u>51</u>	1 of 7	WNW/213.2	65.9 / 0.00	SKETCHLEY CLEANIN 1263 WELLINGTON S OTTAWA ON K1Y 3A6	TREET	GEN
Generator N	o:	ON0240424		PO Box No:		
Status:				Country:		
Approval Ye		86,87,88,89		Choice of Contact: Co Admin:		
Contam. Fac MHSW Facili				Co Admin: Phone No Admin:		
SIC Code:	•	0000	*			
SIC Descript	tion:	*** NOT DEFINED) ***			

Map Key Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
<u>Detail(s)</u>							
Waste Class Waste Class			241 HALOGENATED	SOLVENTS			
<u>51</u>	2 of 7		WNW/213.2	65.9 / 0.00	SKETCHLEY CLEANING SERVICES LTD. 1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	GEN	
Generator N	o:	ON024	0424		PO Box No:		
Status: Approval Ye	ars:	90			Country: Choice of Contact:		
Contam. Fac MHSW Facili	ility:				Co Admin: Phone No Admin:		
SIC Code:	-	0000			r none no Admin.		
SIC Descript	tion:		*** NOT DEFINED) ***			
<u>Detail(s)</u>							
Waste Class	-		241				
Waste Class	Desc:		HALOGENATED	SOLVENTS			
<u>51</u>	3 of 7		WNW/213.2	65.9 / 0.00	SKETCHLEY CLEANING SER (OUT OF BUSINESS) 1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	GEN	
Generator N	o:	ON0240424			PO Box No: Country: Choice of Contact:		
Status: Approval Ye	ars:	92,93,96,97					
Contam. Fac	ility:	- ,,-			Co Admin: Phone No Admin:		
MHSW Facili SIC Code:	•	9721			Filone No Admin.		
SIC Descript	tion:		POWER LAUND.	CLEANER			
<u>Detail(s)</u>							
Waste Class Waste Class			241 HALOGENATED	SOLVENTS			
<u>51</u>	4 of 7		WNW/213.2	65.9 / 0.00	SKETCHLEY CLEANING SERVICES LTD. 35-245 1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	GEN	
Generator N	o:	ON0240424			PO Box No:		
Status: Approval Yea		94,95			Country: Choice of Contact:		
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:		
SIC Code: SIC Descript	•	9721	POWER LAUND./	CLEANER			
<u>Detail(s)</u>							
			044				
Waste Class Waste Class			241 HALOGENATED	SOLVENTS			
<u>51</u>	5 of 7		WNW/213.2	65.9 / 0.00	SKETCHLEY CLEANING (OUT OF BUSINESS) 1263 WELLINGTON STREET OTTAWA ON K1Y 3A6	GEN	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON0240 98 9721	424 POWER LAUND./(CLEANERS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class Waste Class			241 HALOGENATED S	OLVENTS			
<u>51</u>	6 of 7		WNW/213.2	65.9 / 0.00	HILLARY CLEANERS SKETCH) 1263 WELL OTTAWA ON K1Y 3A		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON0491 86,87,88 9721	-	CLEANERS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class Waste Class			241 HALOGENATED S	OLVENTS			
<u>51</u>	7 of 7		WNW/213.2	65.9 / 0.00	HILLARY (SEE & USI 1263 WELLINGTON S OTTAWA ON K1Y 3A		GEN
Generator No	o:	ON0491101			PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facili	ility:	92,93,94	,95,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	tion:	9721	POWER LAUND./(CLEANER			
<u>52</u>	1 of 1		W/211.8	65.9 / 0.00	Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m Elevation Re Depth to Beo Well Depth: Overburden/ Pump Rate:	er Use: Jse: tatus: rial: n Method:): liability: drock:	7209264 Abandor Z155194	ned-Other		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:	10/10/2013 Yes 1119 7 47 HARMER AVENUE N OTTAWA-CARLETON NEPEAN TOWNSHIP	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Static Water L	_evel:			Northing NAD83:		
lowing (Y/N).	:			Zone:		
low Rate:				UTM Reliability:		
Clear/Cloudy:						
Bore Hole Info	ormation					
Bore Hole ID:	100459	99158		Elevation:	67.58757	
DP2BR:				Elevrc:		
Spatial Status	5:			Zone:	18	
Code OB:				East83:	442568	
Code OB Des	c:			North83:	5027542	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ted: 8/7/201	13		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	iment:					
Annular Spac Sealing Recor	e/Abandonment rd					
e Plug ID:		1004666666				
.ayer:		1				
Plug From:		17				
Plug To:		0				
Plug Depth U	ОМ·	ft				
nug Depin O		ii ii				
Pipe Informat	ion					
Pipe ID:		1004666659				
Casing No:		0				
Comment:		-				
Alt Name:						
Construction	Record - Casing					
Casing ID:		1004666663				
Layer:						
Material:						
Open Hole or	Material:					
Depth From:						
Depth To:						
Casing Diame	eter:					
Casing Diame		inch				
Casing Depth		ft				
	Descuel Courses					
	Record - Screen					
Screen ID:		1004666664				
Layer:						
Slot:	(h.					
Screen Top D						
		<i>6</i> .				
Screen End D Screen Materi		ft				
Screen Materi Screen Depth						
Screen Materi	eter UOM:	inch				

Map Key	Number Records		Elev/Diff n) (m)	Site		DB
Hole Diamete	er					
Hole ID: Diameter: Depth From: Depth To:		1004666661				
Hole Depth U Hole Diamete		ft inch				
<u>53</u>	1 of 2	NNE/217.7	63.9/-2.00	MARQUARDT PRINTII 1195 WELLINGTON ST OTTAWA ON K1Y 2Z6	TREET	GEN
Generator No	o:	ON1860500		PO Box No:		
Status: Approval Yea Contam. Fac MHSW Facili	ility:	94,95,96,97,98,99,00,01		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	•	2811 BUSINESS FOR	MS PRINT	r none no Aumin.		
<u>Detail(s)</u>						
Waste Class Waste Class		264 PHOTOPROCES	SSING WASTES			
<u>53</u>	2 of 2	NNE/217.7	63.9 / -2.00	1195 Wellington St W Ottawa ON K1Y2Z6		EHS
Order No:		20140708004		Nearest Intersection:		
Status: Report Type:	:	C Custom Report		Municipality: Client Prov/State:	ON	
Report Date:		11-JUL-14		Search Radius (km):	.25	
Date Receive Previous Site Lot/Building Additional In	e Name: Size:	08-JUL-14		X: Y:	-75.729894 45.400598	
<u>54</u>	1 of 1	NE/216.5	63.9 / -2.00	424 Parkdale Avenue Ottawa ON K1Y 1H1		EHS
Order No:		20081223003		Nearest Intersection:		
Status:	_	C Custom Benert		Municipality:	ON	
Report Type: Report Date:		Custom Report 1/6/2009		Client Prov/State: Search Radius (km):	ON 0.25	
Date Receive	ed:	12/23/2008		X:	-75.729084	
Previous Site Lot/Building				Y:	45.400301	
Additional In		Fire Insur. Maps	and/or Site Plans			
<u>55</u>	1 of 1	ESE/221.2	66.9 / 1.00	From Westmount Ave Ottawa ON	to Wellington St	EHS
Order No:		20050425012		Nearest Intersection:		
Status:		С		Municipality: Client Prov/State:	ON	
Report Type.		5/2/2005		Search Radius (km):	0.25	
Report Date:		0/2/2000			0.20	

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Order No: 20200117376

	Number Records		Elev/Diff n) (m)	Site		DE	
Previous Site Name: Lot/Building Size: Additional Info Ordered:		:		Y: 45.397635			
<u>56</u>	1 of 13	NE/223.1	63.9/-2.00	ESSO PETROLEUM C ESSO STATION AT 1 PARKDALE SERVICE OTTAWA CITY ON K1	186 WELLINGTON AT STATION	SPL	
Ref No:		68417		Discharger Report:			
Site No: Incident Dt: Year:		3/26/1992		Material Group: Health/Env Conseq: Client Type:			
Incident Ca Incident Ev Contaminai Contaminai Contaminai	ent: nt Code: nt Name: nt Limit 1:	UNDERGROUND TANK L	EAK	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:			
Environmer Nature of In Receiving N	nt UN No 1: nt Impact: npact: Medium:	CONFIRMED Multi-media Pollution LAND		Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	20101		
Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:		3/26/1992 CORROSION		Easting: MCCR Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:			
Site Geo Re Incident Su Contaminai	mmary:	ESSO STATION	N - 3000 L OF FURN	ACE OIL TO GROUND FRO	M UNDERGROUND TANK.		
<u>56</u>	2 of 13	NE/223.1	63.9 / -2.00	IMPERIAL OIL IMPERIAL OIL GAS S WELLINGTON AT PAI STATION	TATION 1186 RKDALE ESSO SERVICE	SPI	
<u>56</u>	2 of 13	NE/223.1	63.9/-2.00	IMPERIAL OIL GAS S WELLINGTON AT PA	RKDALE ESSO SERVICE	SPI	
56 Ref No: Site No: Incident Dt: Year: Incident Ca Incident Ev Contamina	use: ent:	<i>NE/223.1</i> 88499 // UNDERGROUND TANK L		IMPERIAL OIL GAS S WELLINGTON AT PAI STATION	RKDALE ESSO SERVICE	SPI	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Site County/L Site Geo Ref Incident Sum Contaminant	Meth: mary:	IMPERIAL OIL GAS	S STATION - GAS	OLINE TO SOIL FROM UNDERGROUND FUEL TANK	
<u>56</u>	3 of 13	NE/223.1	63.9 / -2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y2Z5	PR
Location ID: Type: Expiry Date: Capacity (L): Licence #:		22423 retail 1995-07-31 17972 0026193001			
<u>56</u>	4 of 13	NE/223.1	63.9/-2.00	1186 WELLINGTON ST. OTTAWA ON	PR
Location ID: Type: Expiry Date: Capacity (L): Licence #:		11140 retail			
<u>56</u>	5 of 13	NE/223.1	63.9/-2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	EXP
Instance No:		10061431			
Instance ID: Instance Type	e:	FS Facility			
Description: Status: TSSA Progra Maximum Ha	m Area: zard Rank:	EXPIRED			
Facility Type: Expired Date	;	9/2/1993			
<u>56</u>	6 of 13	NE/223.1	63.9/-2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y 225	EXP
Instance No:		11232162			
Instance ID: Instance Type	e:	FS Liquid Fuel Tanl	K		
Description: Status:		EXPIRED			
TSSA Progra Maximum Ha Facility Type: Expired Date	zard Rank: :	9/2/1993			
<u>56</u>	7 of 13	NE/223.1	63.9 / -2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	EXP
Instance No:		11232123			
		nvironmental Risk Info			200117376

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Instance ID: Instance Type	:	FS Liquid Fuel Tanl	k		
Description: Status: TSSA Program Maximum Haz		EXPIRED			
Facility Type: Expired Date:		9/2/1993			
<u>56</u>	8 of 13	NE/223.1	63.9/-2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	EXP
Instance No:		11232200			
Instance ID: Instance Type Description:	e:	FS Liquid Fuel Tanl	k		
Status:		EXPIRED			
TSSA Program Maximum Haz Facility Type: Expired Date:		9/2/1993			
<u>56</u>	9 of 13	NE/223.1	63.9/-2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	EXP
Instance No:		11232088			
Instance ID: Instance Type		FS Liquid Fuel Tanl	k		
Description: Status:		EXPIRED			
TSSA Program Maximum Haz					
Facility Type: Expired Date:		9/2/1993			
<u>56</u>	10 of 13	NE/223.1	63.9/-2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON	EXP
Instance No:		11232219			
Instance ID: Instance Type	:	74179 FS Piping			
Description: Status:		FS Piping EXPIRED			
TSSA Progran Maximum Haz Facility Type: Expired Date:		L/U INED			
<u>56</u>	11 of 13	NE/223.1	63.9/-2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON	EXP
Instance No:		11232144			
Instance ID: Instance Type	:	74764 FS Piping			
Description:		FS Piping			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: TSSA Progra Maximum Ha Facility Type Expired Date	azard Rank: ::	EXPIRED			
<u>56</u>	12 of 13	NE/223.1	63.9 / -2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: am Area: azard Rank: s:	11232179 74928 FS Piping FS Piping EXPIRED			
<u>56</u>	13 of 13	NE/223.1	63.9 / -2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: am Area: azard Rank: s:	11232107 74987 FS Piping FS Piping EXPIRED			
<u>57</u>	1 of 4	NE/223.6	63.9 / -2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	EXP
Instance No: Instance ID: Instance Typ Description:	e:	11232162 FS Liquid Fuel Tan FS Gasoline Station			
Status: TSSA Progra Maximum Ha Facility Type Expired Date	azard Rank: e:	EXPIRED FS Liquid Fuel Tan 9/2/1993	k		
<u>57</u>	2 of 4	NE/223.6	63.9 / -2.00	PARKDALE ESSO RON ASPECK & SON LTD 1186 WELLINGTON ST OTTAWA ON K1Y 2Z5	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha	oe: am Area:	11232200 FS Liquid Fuel Tan FS Gasoline Station EXPIRED			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Facility Type Expired Date		FS Liquid Fuel Tank 9/2/1993				
<u>57</u>	3 of 4	NE/223.6	63.9/-2.00	PARKDALE ESSO RO 1186 WELLINGTON S OTTAWA ON K1Y 225		EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	e: am Area: azard Rank: ::	11232088 FS Liquid Fuel Tank FS Gasoline Station EXPIRED FS Liquid Fuel Tank 9/2/1993	- Full Serve			
<u>57</u>	4 of 4	NE/223.6	63.9/-2.00	PARKDALE ESSO RO 1186 WELLINGTON S OTTAWA ON K1Y 225	=	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	e: am Area: azard Rank: :	11232123 FS Liquid Fuel Tank FS Gasoline Station EXPIRED FS Liquid Fuel Tank 9/2/1993	- Full Serve			
<u>58</u>	1 of 1	NW/232.9	64.9 / -1.00	137 Huron Ave North Ottawa ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Even Contaminant Contaminant	nt: t Code:	5211-APMN92 NA 7/26/2017 Operator/Human error 35 METHANE GAS, COMPRESS	ED (NATURAL	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	2 - Minor Environment Miscellaneous Communal 137 Huron Ave North	
Contaminant Contam Limit Contaminant Environment Nature of Imp Receiving Er MOE Resport Dt MOE Arvl MOE Report Dt Document Incident Rea Site Name: Site Geo Ref Incident Sun Contaminant	it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn: ed Dt: t Closed: son: District: Meth: nmary:	GAS) 1971 Air No 7/26/2017 10/21/2017 Operator/Human Error tssa <unofficial> TSSA 1/2" IP plastic 1 number (count)</unofficial>	made safe.	Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Ottawa Eastern Ottawa Air Spills - Gases and Vapours Pipeline/Components	

Site

<u>59</u>	1 of 1	NNE/229.2	63.9 / -2.00	Ottawa ON		WW
Well ID: Constructic Primary Wa Sec. Water Final Well S Vater Type Casing Mat Audit No: Fag:	on Date: hter Use: Use: Status: erial: on Method: n): edrock: in/Bedrock: r Level: N):	7232121 Monitoring and Test Hole 0 Test Hole Z186906 A169735	63.97-2.00	Ottawa ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11/21/2014 Yes 7241 7 1195 WELLINGTON ST W OTTAWA-CARLETON NEPEAN TOWNSHIP	ww
	nformation					
mproveme mproveme	tus: esc: d: leted: c: c: purce Date: nt Location I rision Comm	Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	64.786285 18 442883 5027722 UTM83 4 margin of error : 30 m - 100 m wwr	
Materials In						
Mat2: Other Mate Mat3: Other Mate Formation 1 Formation 1	lor: non Material: rials:	11 GRAVEL 85 SOFT 0.31 3.66				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Materials Inte	erval				
Formation ID Layer: Color:):	1005431417 3 2			
General Colo Mat1:		GREY 06			
Most Commo Mat2:		SILT 11			
Other Materia Mat3: Other Materia		GRAVEL 85 SOFT			
Formation To Formation Er Formation Er		3.66 4.88 m			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID Layer:):	1005431415 1			
Color: General Colo Mat1:	or:	8 BLACK			
Most Commo Mat2:		11			
Other Materia Mat3: Other Materia		GRAVEL 77 LOOSE			
Formation To	op Depth:	0 0.31			
	nd Depth UOM:	m			
<u>Annular Spaces Sealing Recc</u>	ce/Abandonment ord				
Plug ID: Layer:		1005431426 2			
Plug From:		0.31			
Plug To:		1.52			
Plug Depth U	IOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer:		1005431427 3			
Plug From:		1.52			
Plug To:	10M	4.88			
Plug Depth U	IOM:	m			
<u>Annular Space</u> Sealing Reco	ce/Abandonment ord				
Plug ID: Layer:		1005431425 1			
Layer: Plug From:		0			
Plug To:		0.31			
Plug Depth U	IOM:	m			
	notruction & Mall				

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Method Cons Method Cons Method Cons Other Metho	struction Costruction:	ode:	D Direct Push				
<u>Pipe Informa</u>	<u>tion</u>						
Pipe ID: Casing No: Comment: Alt Name:			1005431414 0				
<u>Constructior</u>	n Record - C	Casing					
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:		1005431420 1 5 PLASTIC 0 1.83 4.03 cm m				
<u>Constructior</u>	n Record - S	<u>Screen</u>					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Dept Screen Diam	Depth: rial: h UOM: eter UOM:		1005431421 1 10 1.83 4.88 5 m cm 4.82				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	IOM:		1005431418 8.25 0 4.88 m cm				
<u>60</u>	1 of 4		ENE/227.8	65.2 / -0.69	Girl Guides of Canada 453 Parkdale Ave Ottawa ON K1Y1H4		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ty:	ON82066 2016 No No 813410		LORGANIZATIONS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Nancy Haywood 613 721 0555 Ext.238	
<u>Detail(s)</u>							
Waste Class	:		221				
133	erisinfo.co	om Envir	onmental Risk Info	ormation Services		Order No: 202001	17376

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class	Desc:		LIGHT FUELS				
<u>60</u>	2 of 4		ENE/227.8	65.2 / -0.69	Girl Guides of Canada 453 Parkdale Ave Ottawa ON K1Y1H4		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ears: cility: ity:	ON82066 2015 No No 813410		L ORGANIZATIONS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Andrew Henderson 613 721 0555 Ext.223	
<u>Detail(s)</u>							
Waste Class Waste Class			221 LIGHT FUELS				
<u>60</u>	3 of 4		ENE/227.8	65.2 / -0.69	Girl Guides of Canada 453 Parkdale Ave Ottawa ON K1Y1H4	Ontario Council	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facill SIC Code: SIC Descript	ears: cility: ity:	ON82066 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			221 L Light fuels				
<u>60</u>	4 of 4		ENE/227.8	65.2 / -0.69	Girl Guides of Canada 453 Parkdale Ave Ottawa ON K1Y1H4	Ontario Council	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facill SIC Code: SIC Descript	ears: cility: ity:	ON82066 Registere As of Oc	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			221 L Light fuels				
<u>61</u>	1 of 1		NNE/231.1	63.9 / -2.00	Ottawa ON		WWIS
Well ID: Construction Primary Wat Sec. Water L	er Use:	7232120 Monitorir 0	ng and Test Hole		Data Entry Status: Data Src: Date Received: Selected Flag:	11/21/2014 Yes	

erisinfo.com | Environmental Risk Information Services

Order No: 20200117376

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Final Well Stat	tus: Test	Hole		Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Materia	al:			Form Version:	7
Audit No:	Z186	6915		Owner:	
Tag:	A169	9736		Street Name:	1195 WELLINGTON ST W
Construction l				County:	OTTAWA-CARLETON
Elevation (m):				Municipality:	NEPEAN TOWNSHIP
Elevation Relia				Site Info:	
Depth to Bedr	ock:			Lot:	
Well Depth:				Concession:	
Overburden/B	edrock:			Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water L				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
Bore Hole Info	ormation				
Bore Hole ID:	1005	5229361		Elevation:	64.547882
DP2BR:	_			Elevrc:	10
Spatial Status	:			Zone:	18
Code OB:				East83:	442877
Code OB Desc	<u>;</u>			North83:	5027726
Open Hole:				Org CS:	UTM83
Cluster Kind:	- d- 40/4			UTMRC:	4
Date Complete	e a: 10/1	5/2014		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elevrc Desc: Location Sour	van Datas				
Improvement I Source Revisio					
Improvement I Source Revisio Supplier Comi <u>Overburden al</u>	Location Metho on Comment: ment: <u>nd Bedrock</u>				
Improvement I Source Revisio Supplier Comi <u>Overburden al</u>	Location Metho on Comment: ment: <u>nd Bedrock</u>				
Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID:	Location Metho on Comment: ment: <u>nd Bedrock</u>	d: 1005431401			
Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer:	Location Metho on Comment: ment: <u>nd Bedrock</u>	<i>d:</i> 1005431401 1			
Improvement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color:	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	<i>d:</i> 1005431401 1 8			
Improvement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color.	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u>	<i>d:</i> 1005431401 1			
Improvement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1:	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u> :	<i>d:</i> 1005431401 1 8			
Improvement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1: Most Common	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u> :	<i>d:</i> 1005431401 1 8 BLACK			
Improvement I Source Revisio Supplier Comi <u>Overburden au</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1: Most Common Mat2:	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u> : n Material:	<i>d:</i> 1005431401 1 8 BLACK 11			
Improvement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1: Most Commor Mat2: Other Material	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u> : n Material:	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL			
Improvement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1: Most Common Mat2: Other Material Mat3:	Location Metho ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> : n Material: ls:	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77			
Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1: Most Commor Mat2: Other Material Mat3: Other Material	Location Metho on Comment: ment: n <u>d Bedrock</u> r <u>val</u> : n Material: ls:	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE			
Improvement I Source Revisio Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1: Most Commor Mat2: Other Material Mat3: Other Material Formation Top	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u> : n Material: ls: ls: o Depth:	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0			
	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>val</u> : n Material: ls: ls: o Depth: d Depth:	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation Top Formation End Formation End Formation End	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u> : n Material: ls: ls: o Depth: d Depth: d Depth: d Depth UOM:	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation Top Formation End	Location Metho on Comment: ment: <u>md Bedrock</u> <u>rval</u> : n Material: is: is: o Depth: d Depth: d Depth: d Depth UOM: <u>md Bedrock</u> <u>rval</u>	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation End Formation End Formation End Formation End Formation End Formation End Formation End Formation End	Location Metho on Comment: ment: <u>md Bedrock</u> <u>rval</u> : n Material: is: is: o Depth: d Depth: d Depth: d Depth UOM: <u>md Bedrock</u> <u>rval</u>	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31 m			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation End Formation End Formation End Formation End Formation ID: Coverburden an Materials Inter Formation ID: Layer:	Location Metho on Comment: ment: <u>md Bedrock</u> <u>rval</u> : n Material: is: is: o Depth: d Depth: d Depth: d Depth UOM: <u>md Bedrock</u> <u>rval</u>	<i>d:</i> 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31 m 1005431403			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation End Formation End Formation End Formation End Formation ID:	Location Metho on Comment: ment: <u>nd Bedrock</u> <u>rval</u> : n Material: ls: o Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u>	d: 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31 m 1005431403 3			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color. Mat1: Most Common Mat2: Other Material Mat3: Other Material Mat3: Other Material Formation End Formation End Formation End Formation ID: Layer: Color: General Color. Mat1:	Location Metho on Comment: ment: n <u>d Bedrock</u> <u>val</u> : n Material: ls: ls: o Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u>	d: 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31 m 1005431403 3 2 GREY 06			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat2: Other Material Formation Enco Formation Enco Formation Enco Formation ID: Layer: Color: General Color.	Location Metho on Comment: ment: n <u>d Bedrock</u> <u>val</u> : n Material: ls: ls: o Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u>	d: 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31 m 1005431403 3 2 GREY			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color. Mat1: Most Common Mat2: Other Material Mat3: Other Material Mat3: Other Material Formation End Formation End Formation ID: Layer: Color: General Color. General Color. Mat1: Most Common Mat2:	Location Metho on Comment: ment: n <u>d Bedrock</u> <u>val</u> : n Material: ls: ls: o Depth: d Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u> : n Material:	d: 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31 m 1005431403 3 2 GREY 06 SILT 11			
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color. Mat1: Most Common Mat2: Other Material Mat3: Other Material Mat3: Other Material Formation End Formation End Formation End Formation ID: Layer: Color: General Color. Mat1: Most Common	Location Metho on Comment: ment: n <u>d Bedrock</u> <u>val</u> : n Material: ls: ls: o Depth: d Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u> : n Material:	d: 1005431401 1 8 BLACK 11 GRAVEL 77 LOOSE 0 0.31 m 1005431403 3 2 GREY 06 SILT			

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:	85			
Other Materials:	SOFT			
Formation Top Depth:	3.66			
Formation End Depth:	4.88			
Formation End Depth UOM:	m			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>				
Formation ID:	1005431402			
Layer:	2			
Color:	6			
General Color:	BROWN			
Mat1:	28			
Most Common Material:	SAND			
Mat2:	11			
Other Materials:	GRAVEL			
Mat3:	85			
Other Materials:	SOFT			
Formation Top Depth:	0.31			
Formation End Depth:	3.66			
Formation End Depth UOM:	m			
Annular Space/Abandonment Sealing Record	<u>t</u>			
Plug ID:	1005431411			
Layer:	1			
Plug From:	0			
Plug To:	0.31			
Plug Depth UOM:	m			
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	<u>t</u>			
Plug ID:	1005431412			
Layer:	2			
Plug From:	0.31			
Plug To:	1.52			
Plug Depth UOM:	m			
Annular Space/Abandonment Sealing Record	<u>t</u>			
Plug ID:	1005431413			
Layer:	3			
Plug From:	1.52			
Plug To:	4.8			
Plug Depth UOM:	m			
Method of Construction & We	<u>ell</u>			
Method Construction ID:	D			
Method Construction Code: Method Construction:	D Direct Push			
Other Method Construction:	Direct Push			
Pipe Information				
Pipe ID:	1005431400			
•				

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Casing No: Comment: Alt Name:		0				
<u>Construction</u>	n Record - C	Casing				
Casing ID: Layer: Material: Open Hole ou Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	1005431406 1 5 PLASTIC 0 1.83 4.03 cm m				
<u>Construction</u>	n Record - S	Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1005431407 1 10 1.83 4.88 5 m cm 4.82				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1005431404 8.25 0 4.88 m cm				
<u>62</u>	1 of 1	W/228.8	65.9 / 0.00	Express Magazine 1272 Wellington St W Ottawa ON K1Y 3A7		SCT
Established: Plant Size (ft Employment	²):	01-SEP-42				
<u>Details</u> Description: SIC/NAICS C		Periodical Publishe 511120	ers			
<u>63</u>	1 of 1	ENE/230.7	65.2 / -0.69	453 Parkdale Ave Ottawa ON K1Y1H4		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20141114054 C Custom Report 20-NOV-14 14-NOV-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.727824 45.399224	

641 of 1Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Order651 of 1Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Order661 of 1Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Order661 of 1Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Order671 of 1Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Order671 of 1	N/239.3 20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft red: Fire Insur. Maps 20150422090 C Custom Report 28-APR-15 22-APR-15	64.9 / -1.00	1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25	EHS
Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>65</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	C Custom Report 07-APR-14 02-APR-14 red: Topographic Mag <i>N/239.3</i> 20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15 22-APR-15	63.9 / -2.00 and/or Site Plans;	Municipality: Client Prov/State: Search Radius (km): X: Y: 22 Hamilton Ave N Ottawa ON K1Y 1B6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	.25 -75.731695 45.400796 Ottawa ON 0.25 -75.730504 45.400874	
Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>65</u> 1 of 1 Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	Custom Report 07-APR-14 02-APR-14 red: Topographic Mag N/239.3 20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:55:27 PM 4500 sq ft Fire Insur. Maps W/234.9 20150422090 C Custom Report 28-APR-15 22-APR-15	63.9 / -2.00 and/or Site Plans;	Client Prov/State: Search Radius (km): X: Y: 22 Hamilton Ave N Ottawa ON K1Y 1B6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	.25 -75.731695 45.400796 Ottawa ON 0.25 -75.730504 45.400874	
Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Order 65 1 of 1 Drder No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde 66 1 of 1 Drder No: Status: Report Type: Report Date: Date Received: Previous Site Name: Dorder No: Status: Report Type: Report Date: Date Received: Previous Site Name: Dorder No: Status: Additional Info Orde 67 1 of 1 Drder No: Status: Order No: Status: 67 1 of 1 Drder No: Status:	07-APR-14 02-APR-14 red: Topographic Mag <i>N/239.3</i> 20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15	63.9 / -2.00 and/or Site Plans;	Search Radius (km): X: Y: 22 Hamilton Ave N Ottawa ON K1Y 1B6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: X:	.25 -75.731695 45.400796 Ottawa ON 0.25 -75.730504 45.400874	
Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>65</u> 1 of 1 Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status: Cot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	02-APR-14 red: Topographic Mag N/239.3 20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft red: Fire Insur. Maps W/234.9 20150422090 C Custom Report 28-APR-15 22-APR-15	63.9 / -2.00 and/or Site Plans;	X: Y: Y: 22 Hamilton Ave N Ottawa ON K1Y 1B6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	-75.731695 45.400796 Ottawa ON 0.25 -75.730504 45.400874	
Lot/Building Size: Additional Info Orde 65 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde 66 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde 67 1 of 1 Order No: 67 1 of 1 Order No: Status:	<i>N</i> /239.3 20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft <i>red:</i> Fire Insur. Maps <i>W</i> /234.9 20150422090 C Custom Report 28-APR-15 22-APR-15	63.9 / -2.00 and/or Site Plans;	22 Hamilton Ave N Ottawa ON K1Y 1B6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	Ottawa ON 0.25 -75.730504 45.400874	
65 1 of 1 65 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Dat/Building Size: Additional Info Orde 66 1 of 1 Order No: Status: Report Type: Report Date: Dorder No: Status: Report Type: Report Date: Date Received: Previous Site Name: Of/Building Size: Additional Info Orde 67 1 of 1 Order No: Status:	<i>N</i> /239.3 20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft <i>red:</i> Fire Insur. Maps <i>W</i> /234.9 20150422090 C Custom Report 28-APR-15 22-APR-15	63.9 / -2.00 and/or Site Plans;	Ottawa ON K1Y 1B6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON 0.25 -75.730504 45.400874 ON .25	
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	20120312021 C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15	and/or Site Plans;	Ottawa ON K1Y 1B6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON 0.25 -75.730504 45.400874 ON .25	
Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15		Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON 0.25 -75.730504 45.400874 ON .25	EHS
Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	C Standard Report 3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15		Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON 0.25 -75.730504 45.400874 ON .25	EHS
Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	3/21/2012 2:55:11 PM 3/12/2012 2:52:27 PM 4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15		Search Radius (km): X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	0.25 -75.730504 45.400874 ON .25	EHS
Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	3/12/2012 2:52:27 PM 4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15		X: Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	-75.730504 45.400874 ON .25	EHS
Previous Site Name: Lot/Building Size: Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	4500 sq ft Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15		Y: Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	45.400874 ON .25	EHS
Additional Info Orde <u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	Fire Insur. Maps <i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15		Title Searches 1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25	EHS
<u>66</u> 1 of 1 Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	<i>W/234.9</i> 20150422090 C Custom Report 28-APR-15 22-APR-15		1272 Wellington St W Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25	EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	20150422090 C Custom Report 28-APR-15 22-APR-15	65.9 / 0.0 0	Ottawa ON K1Y3A7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25	EHS
Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	C Custom Report 28-APR-15 22-APR-15		Municipality: Client Prov/State: Search Radius (km): X:	.25	
Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	C Custom Report 28-APR-15 22-APR-15		Municipality: Client Prov/State: Search Radius (km): X:	.25	
Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	28-APR-15 22-APR-15		Client Prov/State: Search Radius (km): X:	.25	
Date Received: Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:	22-APR-15		X :		
Previous Site Name: Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:				-75.734085	
Lot/Building Size: Additional Info Orde <u>67</u> 1 of 1 Order No: Status:			Y:	45.399101	
Order No: Status:	red:				
Status:	ENE/235.8	65.7/-0.15	453 Parkdale Ave Ottawa ON K1Y 1H4		EHS
Status:	20141107059		Nearest Intersection:		
	С		Municipality:	Ottawa	
Report Type:	Standard Report		Client Prov/State:	ON	
Report Date: Date Received:	11-NOV-14 07-NOV-14		Search Radius (km): X:	.25 -75.72777	
Previous Site Name:	Unknown		х. Ү:	45.399256	
Lot/Building Size:	0.5 hectares				
Additional Info Orde	red: City Directory; Ae	erial Photos			
<u>68</u> 1 of 1	NNE/238.4	63.9/-2.00	Ottawa ON		wwis
Well ID:	7232122		Data Entry Status:		
Construction Date:			Data Entry Status. Data Src:		
Primary Water Use:	Monitoring and Test Hole		Date Received:	11/21/2014	
Sec. Water Use: Final Well Status:	0		Selected Flag:	Yes	

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Order No: 20200117376

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy:	Z186907 A157947 Method: : iability: rock: Bedrock: Level: :			Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7241 7 1195 WELLINGTON ST W OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole Infe	ormation					
Improvement	s: c: ted: 10/16/201 rce Date: Location Source: Location Method: ion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	64.352149 18 442879 5027733 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En Formation En	r: n Material: Ils: Ils: p Depth:	1005431445 3 2 GREY 06 SILT 11 GRAVEL 85 SOFT 3.66 5.18 m				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID:		1005431443 1				

Formation ID:	10054314
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Other Materials:	GRAVEL
Mat3:	77

Other Materials:	LOOSE		
	LOUSE		
Formation Top Depth:	0		
Formation End Depth:	0.31		
Formation End Depth UOM:	m		
Overburden and Bedrock Materials Interval			
Formation ID:	1005431444		
Layer:	2		
Color:	6		
General Color:	BROWN 28		
Mat1: Most Common Material:	SAND		
Mat2:	11		
Other Materials:	GRAVEL		
Mat3:	85		
Other Materials:	SOFT		
Formation Top Depth:	0.31		
Formation End Depth:	3.66		
Formation End Depth UOM:	m		
Annular Space/Abandonment	<u>t</u>		
Plug ID:	1005431453		
Layer:	1		
Plug From:	0		
Plug To:	0.31		
Plug Depth UOM:	m		
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	<u>t</u>		
Plug ID:	1005431455		
Layer:	3		
Plug From:	1.52		
Plug To:	5.18		
Plug Depth UOM:	m		
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	<u>t</u>		
Plug ID:	1005431454		
Layer:	2		
Plug From:	0.31		
Plug To:	1.52		
Plug Depth UOM:	m		
Method of Construction & We	<u>ell</u>		
Method Construction ID:			
Method Construction Code:	D		
Method Construction:	Direct Push		
Other Method Construction:			
Pipe Information			
Pipe ID:	1005431442		
Casing No:	0		

Comment: Alt Name:

Construction Record - Casing

Casing ID:	1005431448
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.13
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1005431449
Layer:	1
Slot:	10
Screen Top Depth:	2.13
Screen End Depth:	5.18
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Hole Diameter

Hole ID:	1005431446
Diameter:	8.25
Depth From:	0
Depth To:	5.18
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>69</u>	1 of 1	E/236.4	65.7 / -0.15	453 Parkdale Avenue Ottawa ON K1Y 1H1		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sin Lot/Building Additional In	: ed: re Name: v Size:	20180507241 C Standard Express Report 07-MAY-18 07-MAY-18		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .25 -75.727745 45.399217	

<u>70</u>	1 of 1	N/242.0	63.9 / -2.00	Ottawa ON		wwis
Well ID: Constructi	an Data:	7180987		Data Entry Status: Data Src:		
Primary Wa		Test Hole		Date Received:	5/17/2012	
Sec. Water Final Well		0		Selected Flag: Abandonment Rec:	Yes	
Water Type		0		Contractor:	6964	
Casing Ma	terial:			Form Version:	7	
Audit No:		Z134685		Owner:		
Tag:		A132244		Street Name:	22 HAMILTON AVE	
Constructi	on Method:			County:	OTTAWA-CARLETON	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		I
Elevation (m): Elevation Relia. Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	ck: drock:			Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	NEPEAN TOWNSHIP	
Bore Hole Infor	mation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1003781	316		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	63.679019 18 442830 5027746 UTM83 4	
	e Date: ocation Source: ocation Method:	2		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
Supplier Comm <u>Overburden an</u> Materials Interv	d Bedrock					
Formation ID: Layer: Color: General Color:	_	1004310004 6				
Mat1: Most Common Mat2: Other Materials Mat3:		13 BOULDERS				
Vals. Other Materials Formation Top Formation End Formation End	Depth: Depth:	2.45 3.7 m				
<u>Overburden an</u> Materials Interv						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3:		1004310002 4 2 GREY 06 SILT				
Other Materials Formation Top Formation End	Depth:	0.62 0.91 m				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	r:	1004309999 1			
Other Materia Mat3: Other Materia Formation To Formation Er	als: op Depth:	60 CEMENTED 0 0.06 m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	r: on Material:	1004310000 2			
Other Materia Mat3: Other Materia Formation To Formation Er Formation Er	als: op Depth:	11 GRAVEL 0.06 0.15 m			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: on Material: als: als: op Depth:	1004310001 3 6 BROWN 06 SILT 81 SANDY 65 DARK-COLOURED 0.15 0.62 m			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia	r: on Material:	1004310003 5 2 GREY 05 CLAY 84 SILTY			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Other Materia Formation To, Formation En Formation En	p Depth:	0.91 2.45 m			
<u>Annular Spac</u> <u>Sealing Reco</u> l	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004310012 2 1.3 3.7 m			
<u>Annular Spac</u> <u>Sealing Reco</u> l	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004310011 1 0 1.3 m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	7 Diamond			
<u>Pipe Informat</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		1004309998 0			
<u>Construction</u>	<u> Record - Casing</u>				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1004310007 1 5 PLASTIC 0 1.5 3.5 cm m			
<u>Construction</u>	<u>Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Materi Screen Depth Screen Diame	epth: ial: UOM:	1004310008 1 10 1.5 3.7 5 m cm			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Screen Diam	neter:	4.1			
Water Detail	<u>s</u>				
Water ID:		1004310006			
Layer:		1			
Kind Code:					
Kind:		0.50			
Water Found		2.52			
Water Found	I Depth UOM:	m			
Hole Diamet	<u>er</u>				
Hole ID:		1004310005			
Diameter:		7.5			
Depth From:		0			
Depth To:		3.7			
Hole Depth U	JOM:	m			

<u>71</u>	1 of 1	W/242.4	65.9 / 0.00	Ottawa ON		wwis
Well ID: Construction Primary Wates Sec. Water Final Well St Water Types Casing Mate Audit No: Tag: Construction Elevation (F Elevation (F Depth to Bat Well Depth Overburded Pump Rate Static Wates Flow Rate: Clear/Cloud	ater Use: Use: Status: e: terial: m): Reliability: edrock: : n/Bedrock: : r Level: /N):	7245116 Monitoring and Test Hole Monitoring and Test Hole Z209044 A175644		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:	7/21/2015 Yes 7241 7 1272 WELLINGTON STREET WEST OTTAWA-CARLETON NEPEAN TOWNSHIP	-
Bore Hole I	Information					
	tus: Desc: Ind: Neted:	1005499656 6/17/2015 Source:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	67.004463 18 442539 5027552 UTM83 4 margin of error : 30 m - 100 m wwr	

Hole Diameter UOM:

cm

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden a Materials Inte	and Bedrock erval				
Formation ID Layer:):	1005562557 4			
Color:		2			
General Colo	or:	GREY			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2: Other Materia		06 SILT			
Mat3:	di5.	85			
Other Materia	als:	SOFT			
Formation To		4.27			
Formation Er	nd Depth:	6.1			
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	1005562556			
Layer: Color:		3 6			
General Colo	or-	BROWN			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		06			
Other Materia	als:	SILT			
Mat3: Other Materia	ala.	85 SOFT			
Formation To		3.66			
Formation E	nd Depth:	4.27			
	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID):	1005562554			
Layer:		1			
Color:		8			
General Colo	or:	BLACK			
Mat1: Most Commo	n Matarial:	11 GRAVEL			
Most Commo Mat2:		28			
Other Materia	als:	SAND			
Mat3:		77			
Other Materia		LOOSE			
Formation To	op Depth:	0			
Formation Er Formation Er	nd Depth: nd Depth UOM:	0.61 m			
<u>Overburden a</u> Materials Inte					
Formation ID):	1005562555			
Layer:		2			
Color:		6			
General Colo	or:	BROWN			
Mat1: Most Commo	n Matorial:	28 SAND			
Most Commo Mat2:	ni wateriai:	SAND 11			
Other Materia	als:	GRAVEL			
Mat3:		73			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materia		HARD			
Formation To	op Depth:	0.61			
Formation E	nd Depth:	3.66			
Formation E	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1005562565			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1005562567			
Layer:		3			
Plug From:		2.74			
Plug To:	ю <i>М</i> .	6.1 m			
Plug Depth L		m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1005562566			
Layer:		2			
Plug From:		0.31			
Plug To:		2.74			
Plug Depth L	JOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons					
	struction Code:	D			
Method Cons		Direct Push			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1005562553			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1005562560			
Layer:		1			
Material: Open Hole o	r Mətorial:	5 PLASTIC			
Depth From:		0			
Depth To:		3.1			
Casing Diam		4.03			
Casing Diam	eter UOM:	cm			
Casing Dept	h UOM:	m			

Construction Record - Screen

558 558 5 65.9 / 0.00	1276 Wellington St W	
5 65.9 / 0.00		
	Ollawa ON KITSAT	EHS
		34229)8945
5 65.9 / 0.00	Canadian Arctic Resources (1276 Wellington St Floor 2 Ottawa ON K1Y 3A7	Committee Inc. SC1
al Publishers		
blishers		
blishers		
5 65.9 / 0.00	Cdn Arctic Resources Comn 1276 Wellington St W Floor 2 Ottawa ON K1Y 3A7	S
	5 65.9 / 0.00 al Publishers blishers ublishers 5 5 65.9 / 0.00	Municipality: Client Prov/State: ON Search Radius (km): .25 X: -75.7 Y: 45.39 5 65.9 / 0.00 Canadian Arctic Resources of 1276 Wellington St Floor 2 Ottawa ON K1Y 3A7 al Publishers blishers Jblishers 5 65.9 / 0.00 Cdn Arctic Resources Comm 1276 Wellington St W Floor 2

--Details--

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Description: SIC/NAICS C		Periodical Publisher 511120	S			
Description: SIC/NAICS C		Book Publishers 511130				
Description: SIC/NAICS C		Other Publishers 511190				
<u>74</u>	1 of 1	E/243.0	65.7/-0.15	453 Parkdale Ave Ottawa ON K1Y1H4		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20170629040 C RSC Report (Urban) 05-JUL-17 29-JUN-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -75.727654 45.399209	
<u>75</u>	1 of 1	E/245.4	65.9 / 0.00	Ottawa ON		wwis
Well ID: Constructior		7242679		Data Entry Status: Data Src:		
Primary Wate Sec. Water U Final Well St Water Type:	lse:	Monitoring and Test Hole		Date Received: Selected Flag: Abandonment Rec: Contractor:	6/9/2015 Yes 7241	
Casing Mate Audit No:	rial:	Z201467		Form Version: Owner:	7	
Tag: Construction Elevation (m Elevation Re Depth to Bec Well Depth: Overburden/ Pump Rate:): liability: drock:	A178555		Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	39 FOSTER ST OTTAWA-CARLETON OTTAWA CITY	
Static Water Flowing (Y/N Flow Rate: Clear/Cloudy)):			Northing NAD83: Zone: UTM Reliability:		
Bore Hole In	formation					
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole:	is: sc:	1005401391		Elevation: Elevrc: Zone: East83: North83: Org CS:	65.522735 18 443060 5027510 UTM83	
Cluster Kind Date Comple Remarks: Elevrc Desc:	eted:	5/22/2015		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
Location Sou Improvemen Improvemen Source Revis	urce Date: t Location S t Location N	lethod:				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Supplier Com	nment:				
Overburden a Materials Inte					
Formation ID.	:	1005647405			
Layer:		2			
Color:		2			
General Colo	r:	GREY			
Mat1:	•• • • •	06 011 T			
Most Commo	n Material:	SILT			
Mat2: Other Materia		11 GRAVEL			
Other Materia Mat3:	us:	73			
Other Materia	ale.	HARD			
Formation To		2.44			
Formation En		3.66			
	nd Depth UOM:	m			
Overburden a	and Bedrock				
Materials Inte					
Formation ID	:	1005647404			
Layer:		1			
Color:		6			
General Colo	r:	BROWN			
Mat1: Most Commo	n Matorial:	11 GRAVEL			
Mat2:	n waterial.	28			
Other Materia	als.	SAND			
Mat3:		85			
Other Materia	als:	SOFT			
Formation To		0			
Formation En	nd Depth:	2.44			
Formation En	nd Depth UOM:	m			
Overburden a Materials Inte	and Bedrock erval				
Formation ID	:	1005647406			
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Mat1:		15			
Most Commo	n Material:	LIMESTONE			
Mat2:					
Other Materia	als:	70			
Mat3: Other Materia		73 HARD			
Formation To		3.66			
Formation En	nd Denth:	4.27			
	nd Depth UOM:	m			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment				
	<u>14</u>				
Plug ID:		1005647412			
Layer: Diver From		1			
Plug From:		0 0.31			
Plug To: Plug Depth U	OM-	0.31 m			
	C	111			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spa</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1005647414			
Layer:		3			
Plug From:		0.91 4.22			
Plug To: Plug Depth U	IOM:	4.22 M			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1005647413			
Layer:		2			
Plug From:		0.31			
Plug To:		0.91			
Plug Depth U		m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons					
	struction Code:	5 Air Daraussian			
Method Cons	struction: d Construction:	Air Percussion DIRECT PUSH			
	a construction.	DIRECTIOSIT			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1005647403			
Casing No: Comment: Alt Name:		0			
Construction	Record - Casing				
Casing ID:		1005647409			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC 0			
Depth From: Depth To:		1.22			
Casing Diam	eter:	7.6			
Casing Diam	eter UOM:	cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	Record - Screen				
Screen ID:		1005647410			
Layer:		1			
Slot:		10			
Screen Top I Screen End I		1.22 4.27			
Screen End I		4.27 5			
Screen Dept	h UOM:	m			
Screen Diam	eter UOM:	cm			
Screen Diam	eter:	8.74			
Hole Diamete	<u>ər</u>				
Hole ID:		1005647407			
Diameter:		1.27			

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	I
Depth From:		0			
Depth To:		4.27			
Hole Depth UOM:		m			
Hole Diameter UON	Л:	cm			
76 1 of 1	1	ENE/246.9	65.7/-0.15		ww
				OTTAWA ON	
Well ID:	730076	2		Data Entry Status:	
Construction Date:				Data Src:	
Primary Water Use				Date Received:	12/5/2017
Sec. Water Use:	Monitor			Selected Flag:	Yes
Final Well Status:	Observ	ation Wells		Abandonment Rec:	
Water Type:				Contractor:	7241
Casing Material:				Form Version:	7
Audit No:	Z26363			Owner:	
Tag:	A19006	60		Street Name:	453 PARKDALE RD
Construction Meth	od:			County:	OTTAWA-CARLETON
Elevation (m):				Municipality:	NEPEAN TOWNSHIP
Elevation Reliabilit	y:			Site Info:	
Depth to Bedrock:				Lot:	
Well Depth:				Concession:	
Overburden/Bedro	ck:			Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Level:				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
Bore Hole Informat	ion				
Bore Hole ID:	100685	8985		Elevation:	65.408256
DP2BR:				Elevrc:	
Spatial Status:				Zone:	18
Code OB:				East83:	443051
Code OB Desc:				North83:	5027565
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Completed:	9/18/20	17		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elevrc Desc:					
Location Source Da	ate:				
Improvement Loca					
Improvement Loca	tion Method:				
Source Revision Co					
Supplier Comment	:				
Overburden and Be	edrock				
<u>Materials Interval</u>					
Formation ID:		1007048222			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		15			
Most Common Mat	erial:	LIMESTONE			
Mat2:					
Other Materials:					
Mat3:		73			
nuto.		HARD			
Other Materials:	oth:	4			
Other Materials: Formation Top Dep		4 7.1			
Other Materials:	oth:				

Overburden and Bedrock
Materials Interval

Formation ID: Layer: Color: General Color:	1007048220 1 2 GREY
Mat1: Most Common Material: Mat2: Other Materials: Mat3:	11 GRAVEL 77
Nats. Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	LOOSE 0 2 m

Overburden and Bedrock

Materials Interval

Formation ID:	1007048221
Layer:	2
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Other Materials:	
Mat3:	71
Other Materials:	FRACTURED
Formation Top Depth:	2
Formation End Depth:	4
Formation End Depth UOM:	m

Annular Space/Abandonment

Sealing Record

Plug ID:	1007048231
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment

Sealing Record

Plug ID:	1007048233
Layer:	3
Plug From:	5.24
Plug To:	7.1
Plug Depth UOM:	m

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

Plug ID:	1007048232
Layer:	2
Plug From:	0.31
Plug To:	5.24
Plug To:	5.24
Plug Depth UOM:	m

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:	7 Diamond			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1007048219 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:	1007048226 1 5 PLASTIC 0 5.55 3.45 cm m			
<u>Constructior</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:	1007048227 1 10 5.55 7.1 5 m cm 4.21			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007048223 8 0 1.7 m cm			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1007048224 5.6 1.7 7.1 m cm			

77 1 of 1

ENE/247.6

65.0/-0.92

425 PARKDALE AVENUE, OTTAWA ON

INC

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Incident No:		1484206			
Incident ID:					
Attribute Cat		FS-Perform L1 Incid	ent Insp		
Status Code:					
Incident Loca		425 PARKDALE AV	ENUE, OTTAW	A - FIRE	
Drainage Sys Sub Surface					
Aff. Prop. Use					
Contam. Migi					
Contact Natu					
Near Body of					
Approx. Quai					
Equipment M					
Serial No:					
Residential A	pp. Type:				
Commercial /					
Industrial Ap	p. Type:				
Institutional A	App. Type:				
Venting Type					
Vent Connec					
Vent Chimne					
Pipeline Type					
Pipeline Invo					
Pipe Material					
Depth Groun					
Regulator Lo					
Regulator Ty Operation Pro					
Liquid Prop I					
Liquid Prop I					
Liquid Prop S					
Equipment T					
Cylinder Cap					
Cylinder Cap					
Cylinder Mate					
Tank Capacit					
Fuels Occure		Fire			
Fuel Type Inv	volved:	Natural Gas			
Date of Occu		2014/09/23 00:00:00)		
Time of Occu		NULL			
Occur Insp S		2014/09/23 00:00:00)		
Any Health In	•	No			
	mental Impact:	No			
Was Service		Yes			
Was Property		Yes	tal achool action	nmont ata)	
Operation Ty Enforcement		Institution (incl.hospi NULL	ai,school,gover	ninent etc.)	
Enforcement Prc Escalatio		NULL			
Task No:	n neguneu.	5190071			
Notes:		010001			
Occurence N	arrative:	Fire at natural das b	oiler which melte	ed wiring. No damage to building or fire suppression	used.
Tank Materia		at natural gab b			
Tank Storage					
Tank Locatio	n Type:				
Pump Flow R					
Liquid Prop N					

<u>78</u>	1 of 1	E/248.9	65.9 / 0.00	OTTAWA ON		WWIS
Well ID: Constructio	on Date:	7300419		Data Entry Status: Data Src:		
Primary Wa Sec. Water		Test Hole Monitoring		Date Received: Selected Flag:	12/5/2017 Yes	

Order No: 20200117376

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedi Well Depth: Doerburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	ial: Z26804 A1828: Method: iability: rock: Bedrock: evel: :	49		Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7241 7 453 PARKDALE AVE OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole Info	ormation					
	:: c: ed: 9/5/207	17		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	65.206611 18 443057 5027551 UTM83 4 margin of error : 30 m - 100 m wwr	
Source Revis Supplier Com <u>Overburden a</u> Materials Inte	nd Bedrock					
Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Formation To Formation En Formation En	r: n Material: ls: ls: p Depth:	1007035010 1 2 GREY 11 GRAVEL 77 LOOSE 0 0.31 m				
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia	r: n Material:	1007035011 2 6 BROWN 28 SAND 11 GRAVEL				

Math 77 Other Maerinks: LOOSE Formation Top Depth: 0.31 Formation End Depth: 0.33 See Formation End Depth: Outburkten and Bedrock. Materialis Internal Pormation End Depth: 3.66 Formation End Depth: 3.67 Color: 2 General Color: GREY Matt: Libroritation Matt: See Formation End Depth: See Formation End Depth: 3.66 Forual SeecolAbandonment. Seeco	Map Key Numl Reco		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Formation Top Dopth: 3.36 Formation End Dopth: 3.86 Color: 2 General Color: GREY Matt: 15 Most: SHALE Materials: SHALE							
Formation End Depth UOM 3.66 Formation End Depth UOM m Overburden and Bedrock. 007035012 Layr: 1 Color: 2 Goneral Color: 007035012 Layr: 1 Color: 2 Goneral Color: 0REY Matt: 15 Most: 17 Other Materials: 14 Matt: 17 Other Materials: 92 Pomation End Depth: 3.96 Formation End Depth: 3.96 Formation End Depth: 3.96 Prug Form: 0 Puig Diz 1007035020 Layer: 1 Puig Depth UOM: m Annular Space/Abandonment </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Formation End Depth UOM: m Overburden and Bedrock. Materials Interval 007035012 Cover 3 Color: 2 General Color: GREV Mattrials Interval IN Schort 2 General Color: GREV Mattrials Interval IN Mattrial: IN Mattrial: IN Mattrial: IN Mattrial: SHALE Mattrial: SHALE Material: IN Other Material: SHALE Material: SHALE Material: SHALE Material: IN Other Material: SHALE Salign Record SHALE Plug Do: 031 Plug Do: 041	Formation Top Depth	:					
Overburden and Bedrock. Materials Interval 1007035012 Formation ID: 2 Someral Color: 2 General Color: 6 Masterials: 1007035012 Matterials: 10 Most Common Materials: 10 Matterials: 92 Matterials: 92 Other Materials: 92 Other Materials: 92 Formation To Depth: 3.66 Formation End Depth UOU: m Annular Space/Abandonment 3.96 Formation End Depth UOU: m Annular Space/Abandonment 3.96 Plug From: 0 Plug From: 0 Plug From: 0 Plug From: 0.31 Plug To: 0.91 Plug To: 0.91 Plug Depth UOM: m Annular Space/Abandonment. Seme	Formation End Depth						
Materials Interval 1007035012 Layer: 3 Color: C General Color: GREY Matt: 15 Most: Common Material: LIMESTONE Matz: 17 Matz: 17 Matz: 17 Matz: 17 Matz: 14 Formation To Depth: 3.96 Formation End Depth UOM: 1 Plug For: 0 Plug For: 0 Plug For: 0 Plug For: 0.31 Plug For: 0.31 Plug Depth UOM: n Annular Spece/Abandonment	Formation End Depth	UOM:	m				
Layer3Color:2General Color:GREYMatt:UMESTONEMatz:17Other Material:UMESTONEMatz:94Color:36Promation Top Depth:3.06Formation End Depth:3.06Formation End Depth:3.06Formation End Depth:1007035020Layer:1Plug DC:0.31Plug DD:0.31Plug Prom:0.31Plug Prom:0.31Plug DD:0.31Plug Prom:0.31Plug Prom:0.31Plug DD:0.31Plug DD:0.36Plug DD:0.36 <td></td> <td><u>rock</u></td> <td></td> <td></td> <td></td> <td></td> <td></td>		<u>rock</u>					
Color: 2 General Cor: 5 Matt: 15 Most: Common Material: 17 Matt: 17 Matt: 17 Matt: 17 Matt: 17 Matt: 107 Matt: 17 Matt: 107 Matt: 107 Matt: 107 Matt: 107 Matt: 107 Formation Top Depth: 3.66 Formation End Depth UOM: m Annular Space/Abandonment: 3.96 Layer: 1 Plug To: 0.07035020 Layer: 0.31 Plug To:	Formation ID:		1007035012				
General Color:CREYMatt:15Most Common Material:LIMESTONEMatz:17Other Materials:SHALEMatt:92Other Materials:WEATHEREDFormation Top Dopth:3.96Formation End Dopth:3.96Formation End Dopth:1007035020Layer:1Plug ID:0Plug To:0.31Plug Dopth:3.31Plug Dopth UOM:mAnnular Space/Abandonment.Sealing Record0Plug To:0.31Plug To:0.31Plug To:0.31Plug To:0.31Plug To:0.31Plug To:0.31Plug To:0.31Plug To:0.31Plug To:0.33Plug To:0.31Plug To:0.31Plug To:0.31Plug Dopth UOM:mManular Space/Abandonment.Sealing Record0Plug Dopth UOM:mManular Space/Abandonment.Sealing Record0.31Plug Dopth UOM:mMatherial Record0.31Plug Dopth UOM: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Matri:15Most Common Material:17Most Common Material:17Matri:92Matri:92Matri:92Common End Depth:3.66Formation End Depth:3.95Formation End Depth:3.96Formation End Depth:007035020Layer:1Plug To:0Plug Do:0Plug Do:0Plug Do:0Plug Do:0Plug Do:0Plug Do:0Pl							
Most Common Material: LIMESTONE mate: 17 Other Materials: SHALE Other Materials: 92 Other Materials: WEATHERED Formation End Depth: 3.96 Formation End Depth: 0.07035020 Layer: 1 Plug Form: 0 Plug Form: 0.31 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug To: 0.07035021 Layer: 2 Plug Form: 0.31 Plug Form: 0.31 Plug To: 0.0107035021 Layer: 2 Plug To: 0.01 Plug To: 0.91 Plug To: 3.96 Plug Depth UOM: m <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Mate:17Other Materials:92Other Materials:92Other Materials:92Other Materials:92Sealing Record3.86Formation End Depth:3.96Formation End Depth:0Sealing Record1007035020Plug ID:1007035020Layer:1Plug Forn:0Plug To:0.31Plug To:0.31Plug Forn:0Plug To:0.31Plug To:3.96Plug To:3.96Plug To:3.96Plug To:3.96Plug To:3.96Plug Depth UOM:mMethod Construction LD:SecureMethod Construction CD:SiMethod Construction:SiMethod Construction:SiMethod Construction:SiMethod Construction:Si<							
Other Materials:SHALEMat3:92Other Materials:WEATHEREDFormation End Depth:3.96Formation End Depth:3.96Formation End Depth:0Anular Space/Abandonment		ai:					
Mata: 92 Other Materials: WETHERED Formation Top Dopth: 3.66 Formation End Dopth: 3.96 Formation End Dopth: 3.96 Formation End Dopth: 3.96 Formation End Dopth: 0 Juniar Space/Abandonment. Saeling Record Plug Form: 0 Plug Form: 0.31 Plug Form: 0.3.1 Plug Form: 0.3.1 Plug Form: 0.3.2 Layer:							
Other Materials:WEATHEREDFormation Dopoth:3.96Formation End Depth:3.96Formation End Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug ID:1007035020Layor:1Plug From:0Plug To:0.311Plug Depth UOM:mAnnular Space/Abandonment.Sealing RecordPlug To:007035021Layor:2Plug Forn:0.31Plug Do:1007035021Layor:0.31Plug Forn:0.31Plug Forn:3.96Plug Forn:3.96Plu							
Formation Top Depth: 3.66 Formation End Depth: 3.86 Formation End Depth: 3.86 Formation End Depth: m Annular Space/Abandonment. Saaling Record Plug ID: 1007035020 Layer: 1 Plug From: 0 Plug Form: 0.31 Plug Depth UOM: m Annular Space/Abandonment. Saaling Record Saaling Record 0 Plug ID: 1007035021 Layer: 2 Plug Form: 0.31 Plug Tor: 0.36 Plug Depth UOM:			-				
Formation End Depti: 3.96 Formation End Depti: 3.96 Formation End Depti: m Annular Space/Abandonment.		:					
Formation End Depth UOM: m Annular Space/Abandonment Sealing Record 1007035020 Layer: 1 Plug Fom: 0 Plug To: 0.31 Plug Depth UOM: m Annular Space/Abandonment Sealing Record 0 Plug IO: 1007035021 Layer: 2 Plug Form: 0.31 Plug To: 0.31 Plug To: 0 Jug To: 0.31 Plug To: 0.91 Plug To: 0.91 Plug To: 3.96 Plug To: 5 Method Construction R Well Air Percussion			3.96				
Sealing Record 1007035020 Layer: 1 Plug From: 0 Plug To: 0.31 Plug Depth UOM: m Annular Space/Abandonment Sealing Record	Formation End Depth	UOM:	m				
Layer:1Plug Fo:0Plug To:0.31Plug Dopth UOM:mAnnular Space/Abandonment. Sealing RecordPlug ID:1007035021Layer:2Plug From:0.31Plug To:0.91Plug Dopth UOM:mAnnular Space/Abandonment. Sealing RecordPlug To:0.31Plug From:0.31Plug From:0.91Plug To:0.91Plug ID:1007035022Layer:3Sealing RecordPlug To:0.91Plug To:3.96Plug To:3.96Plug Dopth UOM:mMethod of Construction & Well USeUseSame Space/Abandon SpaceMethod Construction Code:5Method Construction:Air PercussionOther Method Construction:Air Percussion	<u>Annular Space/Aband</u> <u>Sealing Record</u>	<u>donment</u>					
Layer:1Plug Fo:0Plug To:0.31Plug Dopth UOM:mAnnular Space/Abandonment. Sealing RecordPlug ID:1007035021Layer:2Plug From:0.31Plug To:0.91Plug Dopth UOM:mAnnular Space/Abandonment. Sealing RecordPlug To:0.31Plug From:0.31Plug From:0.91Plug To:0.91Plug ID:1007035022Layer:3Sealing RecordPlug To:0.91Plug To:3.96Plug To:3.96Plug Dopth UOM:mMethod of Construction & Well USeUseSame Space/Abandon SpaceMethod Construction Code:5Method Construction:Air PercussionOther Method Construction:Air Percussion	Plua ID:		1007035020				
Pug From: 0 Plug To: 0.31 Plug Depth UOM: m Annular Space/Abandonment							
Plug To:0.31 mPlug Depth UOM:mAnnular Space/Abandonment Sealing RecordVery ID:1007035021 Layer:Plug From:2 0.31 Plug Tom:Plug To:0.31 0.91 Plug Depth UOM:Plug To:0.91 0.91 Plug Tom:Plug ID:1007035022 							
Plug Depth UOM: m Annular Space/Abandonment Sealing Record 1007035021 Plug D: 1007035021 Layer: 2 Plug From: 0.31 Plug To: 0.91 Plug Depth UOM: m Annular Space/Abandonment Sealing Record 0.91 Plug D: 1007035022 Layer: 3 Plug From: 0.91 Plug To: 0.91 Plug To: 3.96 Plug Depth UOM: m Method Construction & Well Use S Method Construction Code: 5 Method Construction: S			0.31				
Sealing RecordPlug ID:1007035021Layer:2Plug From:0.31Plug To:0.91Plug Depth UOM:mAnnular Space/Abandonment Sealing RecordPlug ID:1007035022Layer:3Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction A Well UseSealingVethod Construction ID: Method Construction:5Method Construction:Air Percussion			m				
Layer:2Plug From:0.31Plug To:0.91Plug Depth UOM:mAnnular Space/Abandonment Sealing Record1007035022Layer:3Plug ID:1007035022Layer:3Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well UseUse5Method Construction ID: Method Construction:4ir Percussion		donment_					
Plug From:0.31Plug To:0.91Plug Depth UOM:mAnnular Space/Abandonment. Sealing RecordPlug ID:1007035022Layer:3Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well. UseMethod Construction Code:5Method Construction:Air Percussion	Plug ID:		1007035021				
Plug To:0.91Plug Depth UOM:mAnnular Space/Abandonment Sealing RecordPlug ID:1007035022Layer:3Plug From:0.91Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well UseMethod Construction ID: Method Construction:5Antipe Province5Method Construction:5Method Construction:Method Construction:M			2				
Plug Depth UOM: m Annular Space/Abandonment Sealing Record							
Annular Space/Abandonment Sealing Record1007035022Plug ID:1007035022Layer:3Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well UseSMethod Construction ID: Method Construction:5Method Construction:Air Percussion							
Sealing RecordPlug ID:1007035022Layer:3Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well UseSMethod Construction ID: Method Construction:5Method Construction:Air PercussionOther Method Construction:4ir Percussion	Plug Depth UOM:		m				
Layer:3Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well UseMethod Construction ID: Method Construction:5Method Construction:5Method Construction:4ir Percussion		<u>donment</u>					
Layer:3Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well UseMethod Construction ID: Method Construction:5Method Construction:5Method Construction:4ir Percussion	Plua ID:		1007035022				
Plug From:0.91Plug To:3.96Plug Depth UOM:mMethod of Construction & Well UseMethod Construction ID: Method Construction:5Method Construction:5Method Construction:Air PercussionOther Method Construction:4ir Percussion							
Plug To: 3.96 Plug Depth UOM: m Method of Construction & Well Use	Plug From:						
Method of Construction & Well Use Method Construction ID: Method Construction Code: 5 Method Construction: Air Percussion Other Method Construction: Air Percussion	Plug To:		3.96				
Use Method Construction ID: Method Construction Code: 5 Method Construction: Air Percussion Other Method Construction: Vercussion	Plug Depth UOM:		m				
Method Construction Code: 5 Method Construction: Air Percussion Other Method Construction: Fercussion		on & Well					
Method Construction Code: 5 Method Construction: Air Percussion Other Method Construction: Fercussion	Mathad Constitution	חי					
Method Construction: Air Percussion Other Method Construction: Air Percussion			5				
Other Method Construction:							
Pipe Information							
	Pipe Information						
Pipe ID: 1007035009	Pipe ID:		1007035009				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No:		0			
Comment: Alt Name:					
Construction	<u> Record - Casing</u>				
Casing ID:		1007035015			
Layer:		1			
Material:		5			
Open Hole or	r Material:	PLASTIC			
Depth From:		0			
Depth To:		0.91			
Casing Diam		5.2			
Casing Diam		cm			
Casing Depth	n UOM:	m			
Construction	Record - Screen				
Screen ID:		1007035016			
Layer: Slot:		1			
Siot: Screen Top E	Denth:	10 0.91			
Screen End L		3.96			
Screen Mater	•	5			
Screen Depth		m			
Screen Diam		cm			
Screen Diam	eter:	6.03			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID:		1007035013			
Diameter:		11.43			
Depth From:		0			
Depth To:	1014	3.96			
Hole Depth U Hole Diamete		m cm			
<u>79</u>	1 of 1	NNW/264.4	64.7/-1.15	85 HOLLAND AVENUE	HINC
	A1		0	ΟΤΤΑΨΑ ΟΝ Κ1Υ 0Υ1	
External File Fuel Occurre		FS INC 0704-0183 Fire	9		
Date of Occu		4/21/2007			
Fuel Type Inv		Regulated Fuel No	t Involved		
Status Desc:		Completed - No Ac			
Job Type Des		Incident/Near-Miss			
Oper. Type In		Commercial (e.g. r		s unit, etc)	
Service Inter		Yes			
Property Dan		No			
Fuel Life Cyc Root Cause:	ele Stage:	Utilization			
Root Cause: Reported Det	taila				
Fuel Categor		Unknown			
Occurrence 1		Incident			
Affiliation:		Emergency Service	es (Fire, Police,etc)	
County Name		Ottawa			
Approx. Qua					
Nearby body					
Enter Drainag	ge Syst.:				
A					
Approx. Qual Environment					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>80</u>	1 of 1		SSE/263.0	66.9 / 1.00	230 Holland Ave Ottawa ON K1Y0Y5		EHS
Order No: Status: Report Type Report Date. Date Receive Previous Sit Lot/Building Additional Ir	: ed: re Name: size:	19-MAR 13-MAR	d Report -15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.730098 45.396221	
<u>81</u>	1 of 4		WNW/253.6	65.9 / 0.00	ALEXANDER LABEL 1275 WELLINGTON S OTTAWA ON K1Y 3A	T	SCT
Established: Plant Size (fi Employment	t²):		1950 1000 6				
<u>Details</u> Description: SIC/NAICS C			COATED AND LA 2672	MINATED PAPER	R, NOT ELSEWHERE CLASS	IFED	
Description: SIC/NAICS C			OFFICE EQUIPME 5044	ENT			
Description: SIC/NAICS C			HARDWARE 5072				
Description: SIC/NAICS C			Paper Bag and Co 322220	ated and Treated	Paper Manufacturing		
<u>81</u>	2 of 4		WNW/253.6	65.9 / 0.00	R.W.ALEXANDER & C 1275 WELLINGTON S OTTAWA ON K1Y 3A0	TREET	GEN
Generator N	o:	ON1437	7500		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facil	cility:		4,95,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	tion:	2821	PLATEMAKING, E	TC.			
<u>Detail(s)</u>							
Waste Class Waste Class	-		241 HALOGENATED S	SOLVENTS			
<u>81</u>	3 of 4		WNW/253.6	65.9 / 0.00	R. W. ALEXANDER & 1275 WELLINGTON S OTTAWA ON K1Y 3A0	TREET	GEN
Generator N	o:	ON1437	7500		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facil	cility:	99,00,0 ⁻	1,06		Country: Choice of Contact: Co Admin: Phone No Admin:		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Code: SIC Descriptic	on:	2821	PLATEMAKING, E	TC.			
<u>Detail(s)</u>							
Waste Class: Waste Class I	Desc:		241 HALOGENATED S	OLVENTS			
<u>81</u>	4 of 4		WNW/253.6	65.9 / 0.00	1275 Wellington Stree Ottawa ON	ət	EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info	Name: Size:	200912 C Custom 12/16/2 12/10/2	Report 009		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.73415 45.399442	
<u>82</u>	1 of 1		NE/253.4	63.9 / -2.00	409 PARKDALE AVEI ON	NUE, OTTAWA	INC
Incident No:			1017588				
Incident ID: Attribute Cate Status Code:	gory:		FS-Perform L1 Inci	dent Insp			
Drainage Syst Sub Surface C Aff. Prop. Use Contam. Migra Contact Natur Near Body of Approx. Quan Equipment Mc Serial No: Residential App Commercial A Industrial App Institutional A Venting Type: Vent Connecto Vent Chimney Pipeline Type: Pipeline Involv Pipeline Type: Vent Connecto Vent Chimney Pipeline Type: Vent Connecto Vent Chimney Dipeline Type: Depth Ground Regulator Typ Operation Pre Liquid Prop M Liquid Prop M Liquid Prop S Equipment Typ Cylinder Capa	Contam.: Water: ated: ated: ated: ated: Water: t. Rel.: odel: op. Type: op. Type: op. Type: op. Type: or Mater: ved: t Cover: cation: oe: ssure: lake: lodel: erial No: pe: activy						
Cylinder Mate Tank Capacity Fuels Occurer Fuel Type Invo Date of Occure	/: nce Type: olved:		CO Release Natural Gas 2013/01/24 00:00:0	00			

	Number o Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DI
Any Health Any Enviro Was Servic Operation 1 Enforcemel Prc Escalat Task No: Notes: Occurence Tank Mater Tank Stora Tank Locat	Start Date: Impact: nmental Impac e Interrupted: rty Damaged: Type Involved: nt Policy: tion Required: Narrative: ial Type: ge Type: ion Type: Rate Capac:	:	05:49:00 2013/01/24 00:00 No Yes No Commercial (e.g. NULL NULL 4302065 repair not to code	restaurant, busines	s unit, etc)		
<u>83</u>	1 of 1		N/259.8	63.9 / -2.00	CAA NORTH & EAST 16 HAMILTON AVEN OTTAWA ON		GEN
Generator I Status: Approval Y Contam. Fa MHSW Faci SIC Code: SIC Descrip	'ears: acility: ility:	ON08905 99,00,01 6399	03 OTHER VEH. SE	RVICES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
Naste Clas			252 WASTE OILS & L	UBRICANTS			
<u>Detail(s)</u> Waste Clas Waste Clas <u>84</u>	s Desc: 1 of 1		-	UBRICANTS 65.7 / -0.15	Ottawa ON		ww
Waste Clas Waste Clas <u>84</u> Well ID: Constructio Primary Wa Sec. Water Final Well S Water Type Casing Mat Audit No: Tag: Constructio Elevation (I Elevation (I Elevation (I Elevation to Be Well Depth: Overburder Pump Rate Static Wate Flowing (Y/ Flow Rate:	s Desc: 1 of 1 1 of 1 on Date: ater Use: Use: Status: s: terial: on Method: m): cerial: pon Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: con	7242289 Monitorin Observati Z171259 A156892	WASTE OILS & L ENE/253.8		Ottawa ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	6/1/2015 Yes 1844 7 453 PARKDALE AVE OTTAWA-CARLETON OTTAWA CITY	
Waste Clas Waste Clas <u>84</u> Well ID: Constructio Primary Wa Sec. Water Final Well S Water Type Casing Mat Audit No: Tag: Constructio Elevation (I Elevation R Depth to Be Well Depth Overburder Pump Rate. Static Wate Flow Rate: Clear/Cloud	s Desc: 1 of 1 1 of 1 on Date: ater Use: Use: Status: s: terial: on Method: m): cerial: pon Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: m): cerial: con Method: con	Monitorin Observati Z171259	WASTE OILS & L ENE/253.8		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:	Yes 1844 7 453 PARKDALE AVE OTTAWA-CARLETON	ww

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement Location			Elevrc: Zone:	18	
Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source				10	
Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source				10	
Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source			East83:	443057	
Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source					
Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source	1: 3/15/201		North83:	5027569	
Date Completed Remarks: Elevrc Desc: Location Source	1: 3/15/201		Org CS:	UTM83	
Remarks: Elevrc Desc: Location Source	<i>I:</i> 3/15/201		UTMRC:	4	
Remarks: Elevrc Desc: Location Source	•••••••••••••••••••••••••••••••••••••••	15	UTMRC Desc:	margin of error : 30 m - 100 m	
Elevrc Desc: Location Source			Location Method:	wwr	
Location Source			Eccation Method.	ww	
Improvement Lo					
	ocation Source:				
Improvement Lo	ocation Method:				
Source Revision	n Comment:				
Supplier Comm					
Overburden and	d Bedrock				
Materials Interve					
Formation ID:		1005566202			
Layer:		3			
Color:					
General Color:					
		00			
Mat1:		26			
Most Common I	Material:	ROCK			
Mat2:					
Other Materials:	:				
Mat3:	-				
Other Materials:	-				
		0.05			
Formation Top I	Deptn:	3.35			
Formation End		5.03			
Formation End	Depth UOM:	m			
Overburden and	d Bedrock				
Materials Interva					
Formation ID:		1005566200			
Layer:		1			
Color:					
General Color:					
Mat1:		01			
Most Common I	Material:	FILL			
Mat2:					
Other Materials:					
Mat3:	•				
Other Materials:		_			
Formation Top I		0			
Formation End I		2.44			
Formation End I	Depth UOM:	m			
Overburden and	d Bodrock				
Materials Interva					
Formation ID:		1005566201			
Layer:		2			
Color:		-			
General Color:					
Mat1:		34			
Most Common I	Material:	TILL			
Mat2:					
	_				
Other Materials:	:				
Mat3:					
Other Materials:	:				
Formation Top I		2.44			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En Formation En	nd Depth: nd Depth UOM:	3.35 m			
<u>Annular Space</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1005566210			
Layer:		1			
Plug From:		0			
Plug To:		3.2			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons					
	truction Code:	F			
Method Cons Other Method	struction: d Construction:	H.S.A. DIAMOND			
<u>Pipe Informa</u>	tion				
Pipe ID:		1005566199			
Casing No:		0			
Comment:		0			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1005566206			
Layer:		1			
Material:		5			
Open Hole of	r Material:	PLASTIC			
Depth From:		0			
Depth To:		3.35			
Casing Diam		5.08			
Casing Diam		cm			
Casing Deptl	т ОО М:	m			
Construction	Record - Screen				
Screen ID:		1005566207			
Layer:		1			
Slot:					
Screen Top L	Depth:	3.35			
Screen End L		5.03			
Screen Mater		5 m			
Screen Deptl Screen Diam		m cm			
Screen Diam		5.86			
Water Details	2				
Water ID:		1005566205			
Layer:		1			
Kind Code:		8			
Kind:		Untested			
Water Found		2.2			
Water Found	Depth UOM:	m			

Мар Кеу	Number Records		rection/ stance (m)	Elev/Diff (m)	Site		Di
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	10055 10.16 3.35 5.03 m cm	566204				
Hole Diamete	<u>ər</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	10055 20.3 0 3.35 m cm	566203				
<u>85</u>	1 of 1	ENE	254.1	65.7/-0.15	Ottawa ON		wwi
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 I Flowing (Y/N, Flow Rate: Clear/Cloudy	er Use: se: atus: rial: Method: liability: liability: lrock: Bedrock: Level:):	7311564 Monitoring Abandoned-Oth Z171344 A156892	er		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:	5/25/2018 Yes 1844 7 453 PARKDALE AVE OTTAWA-CARLETON OTTAWA CITY	
Bore Hole Inf Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement	: sc: ted: urce Date: t Location S				Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443056 5027573 UTM83 4 margin of error : 30 m - 100 m wwr	

Annular Space/Abandonment Sealing Record

Supplier Comment:

Map Key	Number of Records	f Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Plug ID:		1007278695				
Layer: Plug From:		1				
Plug To:	~~~	<i>.</i>				
Plug Depth U	OM:	ft				
<u>Method of Co</u> <u>Use</u>	nstruction &	Well_				
Method Cons		P				
Method Cons Method Cons		e: B Other Method				
Other Method						
Pipe Informat	ion					
Pipe ID:		1007278687				
Casing No: Comment:		0				
Alt Name:						
<u>Construction</u>	Record - Cas	ing				
Casing ID:		1007278691				
Layer: Material:						
Open Hole or	Material:					
Depth From: Depth To:						
Casing Diame	eter:					
Casing Diame Casing Depth		inch ft				
<u>Construction</u>	Record - Scre	een				
Screen ID:		1007278692				
Layer:						
Slot:	onth					
Screen Top D Screen End D						
Screen Mater	ial:	<i>.</i>				
Screen Depth Screen Diame		ft inch				
Screen Diame						
<u>Hole Diamete</u>	<u>r</u>					
Hole ID:		1007278689				
Diameter:						
Depth From: Depth To:						
Hole Depth U		ft				
Hole Diamete	r UOM:	inch				
<u>86</u>	1 of 1	E/254.5	65.7 / -0.15	Ottawa ON		WWIS
Well ID:	7:	242288		Data Entry Status:		
Construction Primary Wate	Date:			Data Src: Date Received:	6/1/2015	

	Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Sec. Water Us	50'	Monitoring			Selected Flag:	Yes	
Final Well Sta		Observatio	n Wells		Abandonment Rec:	100	
Water Type:	nus.	Observation			Contractor:	1844	
Casing Materi	ial·				Form Version:	7	
Audit No:	iai.	Z171258			Owner:	,	
		A156891			Street Name:	1190 GLADSTONE AVE	
Tag: Construction	Mathadi	A130091				OTTAWA-CARLETON	
					County:	NEPEAN TOWNSHIP	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Reli					Site Info:		
Depth to Bedr	rock:				Lot:		
Well Depth:					Concession:		
Overburden/E	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water L					Northing NAD83:		
Flowing (Y/N)):				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:	:				-		
Bore Hole Info	ormation						
Bore Hole ID:		100538996	5		Elevation:	65.251205	
DP2BR:					Elevrc:		
Spatial Status	s:				Zone:	18	
Code OB:					East83:	443061	
Code OB Des	SC:				North83:	5027558	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complet	ted:	3/15/2015			UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
Improvement		lethod:					
Improvement Source Revisi Supplier Com	Location N ion Comme nment:	lethod: ent:					
Improvement Source Revisi	Location M ion Comme iment: and Bedroc	lethod: ent:					
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u>	Location M ion Comme inment: and Bedroci erval	lethod: ent: <u>k</u>	005566190				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID:	Location M ion Comme inment: and Bedroci erval	lethod: ent: <u>k</u>					
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer:	Location M ion Comme inment: and Bedroci erval	lethod: ent: <u>k</u>					
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color:	Location N ion Comme nment: and Bedroci erval :	lethod: ent: <u>k</u>					
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color	Location N ion Comme nment: and Bedroci erval :	lethod: ent: <u>k</u> 1 2					
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1:	Location N ion Comme nment: and Bedroc erval : r:	lethod: ent: <u>k</u> 1 2	6				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol	Location N ion Comme nment: and Bedroc erval : r:	lethod: ent: <u>k</u> 1 2					
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2:	Location N ion Comme nment: and Bedroc. erval : r: r: n Material:	lethod: ent: <u>k</u> 1 2	6				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia	Location N ion Comme nment: and Bedroc. erval : r: r: n Material:	lethod: ent: <u>k</u> 1 2	6				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Mat3:	Location N ion Comme nment: and Bedroc. erval : r: r: n Material: als:	lethod: ent: <u>k</u> 1 2	6				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Colon Mat1: Most Common Mat2: Other Materia Mat3: Other Materia	Location N ion Comme nment: and Bedroc erval : r: n Material: als: als:	lethod: ent: <u>k</u> 1 2 R	e ROCK				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Mat3: Other Materia Formation Toj	Location N ion Comme iment: and Bedroc erval : r: r: n Material: als: als: p Depth:	lethod: ent: <u>k</u> 1 2 R	6				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Colon Mat1: Most Common Mat2: Other Materia Mat3: Other Materia	Location N ion Comme iment: and Bedroc erval : r: r: n Material: als: als: p Depth: nd Depth:	fethod: ent: <u>k</u> 2 R	е ROCK 74				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Mat3: Other Materia Formation To Formation En	Location N ion Comme iment: and Bedroc erval : r: n Material: als: als: bd Depth: ad Depth: ad Depth UC and Bedroc	fethod: ent: <u>k</u> 2 R 2 2 7 R	е ROCK 74				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Formation Tol Formation En Formation En Formation En	Location N ion Comme iment: and Bedroc erval : r: n Material: als: p Depth: ad Depth: ad Depth UC and Bedroc erval	fethod: ent: <u>k</u> 2 R 2 DM: n <u>k</u>	е ROCK 74				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Mat3: Other Materia Formation En Formation En <u>Overburden a</u> <u>Materials Inter</u> Formation ID:	Location N ion Comme iment: and Bedroc erval : r: n Material: als: p Depth: ad Depth: ad Depth UC and Bedroc erval	fethod: ent: <u>k</u> 2 R 2 DM: n <u>k</u>	6 ROCK 2.74 n 005566189				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Mat3: Other Materia Formation En Formation En Formation En Formation En	Location N ion Comme iment: and Bedroc erval : r: n Material: als: p Depth: ad Depth: ad Depth UC and Bedroc erval	fethod: ent: <u>k</u> 1 2 R 2 DM: n <u>k</u> 1	6 ROCK 2.74 n 005566189				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Formation To Formation En Formation En Formation En Formation ID: Layer: Color:	Location N ion Comme iment: and Bedroc erval : r: n Material: als: of Depth: ad Depth: ad Depth UC and Bedroc erval :	fethod: ent: <u>k</u> 1 2 R 2 DM: n <u>k</u> 1	6 ROCK 2.74 n 005566189				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Formation To Formation En Formation En Formation En Formation ID: Layer: Color: General Color	Location N ion Comme iment: and Bedroc erval : r: n Material: als: of Depth: ad Depth: ad Depth UC and Bedroc erval :	fethod: ent: <u>k</u> 1 2 R 2 DM: m <u>k</u> 1 1	26 ROCK 2.74 n 005566189				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commoi Mat2: Other Materia Formation To Formation En Formation En <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color:	Location N ion Comme iment: and Bedroca erval : r: n Material: als: of Depth: ad Depth: ad Depth: ad Depth UC and Bedroca erval :	fethod: ent: <u>k</u> 1 2 M : n <u>k</u> 1 1 0	6 ROCK 2.74 n 005566189				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materi	als:				
Mat3: Other Materi	ale				
Formation T		0			
Formation E		2.74			
Formation E	nd Depth UOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1005566198			
Layer:		1			
Plug From:		0			
Plug To:		2.74			
Plug Depth U	JOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:				
	struction Code:	В			
Method Con	struction:	Other Method			
Other Metho	d Construction:				
Pipe Informa	<u>ation</u>				
Pipe ID:		1005566188			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1005566194			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		0			
Depth To:		3.05			
Casing Diam		5.08			
Casing Diam Casing Dept	neter UOM: h UOM:	cm m			
	<u>n Record - Screen</u>				
		1005566405			
Screen ID:		1005566195 1			
Layer: Slot:		I			
Siot: Screen Top I	Denth [.]	3.05			
Screen End	Denth:	4.58			
Screen Mate		5			
Screen Dept		m			
Screen Diam		cm			
Screen Diam		5.86			
Water Detail	<u>s</u>				
Water ID:		1005566193			
Layer:		1			
Kind Code:		8			
Kind:		Untested			

Мар Кеу	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Found Water Found		3 m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1005566192 10.16 2.74 4.5 m cm			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1005566191 20.3 0 2.74 m cm			
<u>87</u>	1 of 2	W/255.1	65.9 / 0.00	1277 Wellington St Ottawa ON	RSC
RSC ID: RA No: RSC Type: Curr Property Ministry Dist Filing Date: Date Ack: Date Returner Restoration T Soil Type: Criteria: CPU Issued S 1686: Asmt Roll No Prop ID No (I Property Mun Mailing Addr Latitude & L UTM Coordin Consultant: Filing Owner Legal Desc: Measuremen Applicable S RSC PDF:	rict: C 1 1 2d: Type: G C Sect Sect 5: PIN): nicipal Addres ress: atitude: nates: : t Method:	Ottawa 0/25/00 1/08/00 Seneric Coarse nd/Comm + Non-potable SS: John Paterson & As	ssociates Ltd.	Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): N Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	
<u>87</u>	2 of 2	W/255.1	65.9 / 0.00	DUFRESNE PILING COMPANY (1967) LTD. 1277 Wellington Street Ottawa ON	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descripti	ars: 0 ility: ty:	9N8894825 3,04		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	

Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
88 1 of 2		ENE/254.8	65.7/-0.15	Ottawa ON		ww
Well ID: Construction Date: Primary Water Use:	7253604 Dewaterii			Data Entry Status: Data Src: Date Received:	12/3/2015	
Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No:	Monitorin Dewaterii Z199781	-		Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	Yes 7238 7	
Tag: Construction Method Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:	A175177 I :			Street Name: County: Municipality: Site Info: Lot: Concession:	453 PARKDALE AVE. OTTAWA-CARLETON NEPEAN TOWNSHIP	
Overburden/Bedrock Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Informatio	<u>n</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date	1005828: 9/28/2015 e:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	65.452575 18 443059 5027566 UTM83 4 margin of error : 30 m - 100 m wwr	
Improvement Locatic Improvement Locatic Source Revision Con Supplier Comment:	on Method:					
<u>Overburden and Bed</u> <u>Materials Interval</u>	rock					
Formation ID: Layer: Color: General Color: Mat1: Most Common Mater Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth Formation End Depth	n: h:	1005880735 2 2 GREY 15 LIMESTONE 17 SHALE 26 ROCK 8 12 ft				
<u>Overburden and Bed</u> Materials Interval	rock					
Formation ID:		1005880734				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Color:		2			
General Colo	r:	GREY			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2:		11			
Other Materia	als:	GRAVEL			
Mat3:	- 1 -	79 DACKED			
Other Materia		PACKED			
Formation To		0 8			
Formation Er Formation Er	nd Depth UOM:	ft			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1005880744			
Layer:		1			
Plug From:		0			
Plug To:		2			
Plug Depth U	ЮМ:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:				
Method Cons	struction Code:	7			
Method Cons	struction:	Diamond			
Other Method	d Construction:	H.S.A.			
Pipe Informa	tion				
Pipe ID:		1005880733			
Casing No:		0			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		1005880739			
Layer:					
Material:					
Open Hole or	^r Material:				
Depth From:					
Depth To:					
Casing Diam	eter:				
Casing Diam		inch			
Casing Depth	n UOM:	ft			
Construction	Record - Screen				
Screen ID:		1005880740			
Layer:		· · · · ·			
Slot:					
Screen Top L	Depth:				
Screen End L					
Screen Mater					
Screen Depth		ft			
Screen Diam		inch			
Screen Diam					

1005880737 4 8 12 ft inch 1005880736 8 0 8 ft inch ENE/254.8	65.7/-0.15	OTTAWA ON Data Entry Status: Data Src:		WWIS
4 8 12 ft inch 1005880736 8 0 8 ft inch ENE/254.8	65.7/-0.15	Data Entry Status: Data Src:		wwis
8 0 8 ft inch <i>ENE/254.8</i>	65.7 / -0.15	Data Entry Status: Data Src:		wwi
8 0 8 ft inch <i>ENE/254.8</i>	65.7/-0.15	Data Entry Status: Data Src:		wwi
ng	65.7/-0.15	Data Entry Status: Data Src:		wwi
g		Data Src:		
ng		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:	12/3/2015 Yes 7 453 PARKDALE AVE. OTTAWA-CARLETON NEPEAN TOWNSHIP	
308 5		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	65.452575 18 443059 5027566 UTM83 4 margin of error : 30 m - 100 m wwr	
			Owner: Street Name: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Easting NAD83: Northing NAD83: Zone: UTM Reliability: UTM Reliability: Zone: Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	Owner:Street Name:453 PARKDALE AVE.County:OTTAWA-CARLETONMunicipality:NEPEAN TOWNSHIPSite Info:Lot:Concession:Concession Name:Easting NAD83:Northing NAD83:Zone:UTM Reliability:308Elevation:65.452575Elevrc:Zone:Zone:18East83:443059North83:5027566Org CS:UTMR3UTMRC:4UTMRC:4

Overburden and Bedrock Materials Interval

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Formation ID:	1005880752			
_ayer:	1			
Color:	2			
General Color:	GREY			
Mat1:	28			
Nost Common Material:	SAND			
Mat2:	11			
Other Materials:	GRAVEL			
Mat3:	79			
Other Materials:	PACKED			
Formation Top Depth:	0			
Formation End Depth:	7			
Formation End Depth UOM:	ft			
<u>Overburden and Bedrock</u> Materials Interval				
Formation ID:	1005880753			
Layer:	2			
Color:	2			
General Color:	GREY			
Mat1:	15			
Most Common Material:	LIMESTONE			
Mat2:	17			
Other Materials:	SHALE			
Mat3:	26			
Other Materials:	ROCK			
Formation Top Depth:	7			
Formation End Depth:	13			
Formation End Depth UOM:	ft			
Annular Space/Abandonmei Sealing Record	<u>nt</u>			
Plug ID:	1005880762			
Layer:	1			
Plug From:	0			
Plug To:	2			
Plug Depth UOM:	ft			
Method of Construction & W	/ell_			
<u>Use</u>				
Method Construction ID: Method Construction Code:	7			
Method Construction:	Diamond			
Other Method Construction:	H.S.A			
Pipe Information				
Pipe ID:	1005880751			
Casing No:	0			
<i>Comment: Alt Name:</i>				
Construction Record - Casir	ŋg			
Casing ID:	1005880757			
ayer:				
Material:				
Open Hole or Material:				
172 erisinfo.com	Environmental Risk Info	rmation Service	es	Order No: 202001173

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth From: Depth To:							
asing Diame							
asing Diame	eter UOM:	i	nch				
asing Depth	n UOM:	f	ť				
Construction	Record - S	<u>creen</u>					
Screen ID:		1	1005880758				
ayer: lot:							
creen Top D)enth [.]						
creen End D creen Mater	Depth:						
creen Depth		f	ťt				
creen Diame			nch				
creen Diame	eter:						
lole Diamete	<u>er</u>						
lole ID:		1	1005880754				
iameter:		8	3				
epth From:)				
epth To:			7 't				
lole Depth U lole Diamete			nch				
lole Diamete	er						
lole ID:		1	1005880755				
Diameter:			4				
Depth From:			7				
Depth To:			13				
lole Depth U			t				
lole Diamete	er uom:		nch				
<u>89</u>	1 of 1		ENE/256.1	64.8 / -1.08	1190 Gladstone Ottawa ON		EHS
Order No:		201611240	056		Nearest Intersection:		
tatus:		C	De mant		Municipality:		
Report Type:		Standard F 24-NOV-16	•		Client Prov/State:	ON .25	
eport Date: ate Receive	d	24-NOV-16			Search Radius (km): X:	-75.727672	
revious Site		21110111			Y:	45.399583	
ot/Building \$ dditional Inf	Size: fo Ordered:	F	- ire Insur. Maps a	nd/or Site Plans			
<u>90</u>	1 of 1		ENE/256.4	65.7/-0.15	ON		wwis
Vell ID: Construction	Date:	7317426			Data Entry Status: Data Src:	Yes	
Primary Wate					Date Received:	8/20/2018	
Sec. Water Us	se:				Selected Flag:	Yes	
inal Well Sta	atus:				Abandonment Rec:	7044	
Vater Type:	vial.				Contractor: Form Version:	7241 7	
Casing Mater Audit No:	idi.	Z290601			Owner:	,	
ag:		A251713			Street Name:		
Construction	Method:				County:	OTTAWA-CARLETON	
					-		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy	liability: Irock: Bedrock: Level:):				Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA CITY	
Bore Hole Inf	formation						
Bore Hole ID. DP2BR: Spatial Statu. Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks:	s: sc: :	1007263761 6/15/2018			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443060 5027568 UTM83 4 margin of error : 30 m - 100 m wwr	
Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	Irce Date: t Location S t Location I sion Comm nment:	Method: ent:	200 7	c2.0 / 2.00		Mouth	
<u>91</u>	1 of 1	N/	/263.7	63.9/-2.00	16 Hamilton Avenue Ottawa ON K1Y 1B6	North	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20090305022 C Standard Rep 3/16/2009 3/5/2009		erson Report	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Wellington and Parkdale Hintonburg ON 0.25 -75.730836 45.401097	
<u>92</u>	1 of 1	El	NE/257.4	65.9 / 0.00	OTTAWA ON		wwi
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 Flowing (Y/N,	er Use: lse: atus: rial: n Method:): liability: frock: Bedrock: Level:	7300424 Test Hole Monitoring Test Hole Z268053 A182824			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:	12/5/2017 Yes 7241 7 453 PARKDALE AVE OTTAWA-CARLETON NEPEAN TOWNSHIP	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flow Rate: Clear/Cloudy	:			UTM Reliability:		
Bore Hole Inf	formation					
Bore Hole ID:	: 100685	4065		Elevation:	65.386886	
DP2BR:				Elevrc:		
Spatial Statu	s:			Zone:	18	
Code OB:				East83:	443062	
Code OB Des	SC:			North83:	5027565	
Open Hole:				Org CS:	UTM83	
Cluster Kind:	•			UTMRC:	4	
Date Comple	ted: 9/8/201	7		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
	t Location Source:					
	t Location Method:					
Source Revis	sion Comment:					

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID: Layer:	1007035205 3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Other Materials:	SHALE
Mat3:	74
Other Materials:	LAYERED
Formation Top Depth:	3.96
Formation End Depth:	7.62
Formation End Depth UOM:	m

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

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials:	1007035203 1 2 GREY 11 GRAVEL
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0
Formation End Depth:	0.31
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color:	1007035204 2
Color:	6
General Color:	BROWN

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		28			
Most Comme	on Material:	SAND			
Mat2:		11			
Other Materi Mat3:	als:	GRAVEL			
Other Materi	ale	85 SOFT			
Formation To		0.31			
Formation E	nd Depth:	3.96			
Formation E	nd Depth UOM:	m			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007035216			
Layer:		3			
Plug From:		5.79			
Plug To:	1014	7.62			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1007035214			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007035215			
Layer:		2			
Plug From:		0.31			
Plug To:		5.79			
Plug Depth L	JOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:				
Method Con	struction Code:	7			
Method Con		Diamond			
Other Metho	d Construction:				
Pipe Informa	<u>ntion</u>				
Pipe ID:		1007035202			
Casing No:		0			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1007035209			
Layer:		1			
Material:	u Mataui-I				
Open Hole of		PLASTIC			
Depth From: Depth To:		0 6.1			
Casing Diam	eter:	5.2			
casing biam					

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diame Casing Depth		cm m					
Construction	Record - S	<u>Screen</u>					
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: rial: h UOM: eter UOM:	100 1 10 6.1 7.62 5 m cm 6.03					
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		100 7.62 7.62 m cm					
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		100 11.4 0 m cm	7035206 43				
<u>93</u>	1 of 1	El	NE/258.0	65.9 / 0.00	OTTAWA ON		wwis
Well ID:		7300423			Data Entry Status:		
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/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	er Use: ise: atus: rial: Method:): liability: liock: Bedrock: Level:):	Test Hole Monitoring Test Hole Z268045 A182826			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:	12/5/2017 Yes 7241 7 453 PARKDALE AVE OTTAWA-CARLETON NEPEAN TOWNSHIP	
<u>Bore Hole Inf</u>		1000051050				CE 450057	
Bore Hole ID: DP2BR: Spatial Status		1006854059			Elevation: Elevrc: Zone:	65.452857 18	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Code OB:				East83:	443062	
Code OB Des	c:			North83:	5027567	
Open Hole:	•.			Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
		,		UTMRC Desc:		
Date Complet	ed: 9/8/2017				margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:	_					
Location Sou						
	Location Source:					
Improvement	Location Method:					
Source Revis	ion Comment:					
Supplier Com	iment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		1007035179				
Laver:		3				
Layer: Color:		2				
General Color	r:	GREY				
Mat1:		06 011 T				
Most Commo	n Material:	SILT				
Mat2:		11				
Other Materia	ls:	GRAVEL				
Mat3:		85				
Other Materia	ls:	SOFT				
Formation To	p Depth:	3.35				
Formation En		3.96				
	d Depth UOM:	m				
Overburden a Materials Inte						
Formation ID:		1007035177				
Layer:		1				
Color:		2				
General Color	r:	GREY				
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2:	in material.	OIGWEE				
other Materia						
	13.	77				
Mat3: Other Meterie	10.	77 LOOSE				
Other Materia						
Formation To	p Deptn:	0				
Formation En		0.31				
Formation En	d Depth UOM:	m				
<u>Overburden a</u> Materials Inte						
Formation ID:		1007035178				
Layer:		2				
Color:		6				
General Coloi	r:	BROWN				
Mat1:		28				
Most Commo	n Material:	SAND				
Mat2:	···· ·	11				
other Materia	ls.	GRAVEL				
Mat3:		77				
Other Materia		LOOSE				
Formation To		0.31				
	at Damitha	-9 -9 E				
Formation En	d Depth: d Depth UOM:	3.35 m				

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID:	1007035187
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
<u>Annular Space/Abandonment</u> Sealing Record	
Plug ID:	1007035189
Layer:	3
Plug From:	0.91
Plug To:	3.96
Plug Depth UOM:	m
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID:	1007035188
Layer:	2
Plug From:	0.31
Plug To:	0.91
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	
Method Construction Code:	5
Method Construction:	Air Percussion
Other Method Construction:	

Pipe Information

Pipe ID:	1007035176
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007035182
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	0.91
Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1007035183
Layer:	1
Slot:	10

Мар Кеу	Number Records		Elev/Diff m) (m)	Site		DI
Screen Top D Screen End D Screen Mater Screen Deptf Screen Diamo Screen Diamo	Depth: rial: n UOM: eter UOM:	0.91 3.96 5 m cm 6.03				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007035180 11.43 0 3.96 m cm				
<u>94</u>	1 of 1	E/258.0	65.9 / 0.00	ON		www
Well ID: Construction Primary Wate Sec. Water Uy 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 N Flow Rate: Clear/Cloudy	er Use: se: atus: rial: Method: i: liability: lrock: Bedrock: Level:):	7317619 Z290604 A215815		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 8/20/2018 Yes 7241 7 OTTAWA-CARLETON OTTAWA CITY	
Bore Hole Inf Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con	s: sc: ted: trce Date: t Location f sion Commo	Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 443064 5027560 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>95</u>	1 of 1	NE/258.9	63.9 / -2.00	Parkdale Ave. & Wel Ottawa ON	llington St.	SPL
Ref No: Site No:		2015-6G7JHK		Discharger Report: Material Group:	0 Oil	

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Order No: 20200117376

Map Key	Number Records		Elev/Diff n) (m)	Site		DI
Incident Dt: Year:		9/13/2005		Health/Env Conseq: Client Type:		
Incident Cau Incident Eve	ent:	Valve / Fitting Leak Or Fai	lure	Sector Type: Agency Involved:	Unknown	
Contaminan Contaminan Contaminan	t Name:	GASOLINE		Nearest Watercourse: Site Address: Site District Office:	Ottawa	
Contam Lim Contaminan	t UN No 1:			Site Postal Code: Site Region:	0.1	
Environmen Nature of Im Receiving M	ipact:	Not Anticipated Soil Contamination Land		Site Municipality: Site Lot: Site Conc:	Ottawa	
Receiving E MOE Respo Dt MOE Arvi	nv: nse:			Northing: Easting: Site Geo Ref Accu:		
MOE Report Dt Documen	ted Dt: nt Closed:	9/13/2005		Site Map Datum: SAC Action Class:	Spills to Land	
Incident Rea Site Name: Site County/ Site Geo Rea	District:	Equipment Failure Sunoco Gas Sta	ation <unofficial></unofficial>	Source Type:		
Incident Sur Contaminan	nmary:	Spill of gasoline	, at a Sunoco in Ottav	wa		
<u>96</u>	1 of 1	NNE/260.6	63.9/-2.00	PARKDALE SUNOCO 390 PARKDALE AVE OTTAWA ON K1Y1GI		RST
Headcode:						
Headcode D Phone: List Name:		6137291091	TIONS GASOLINE OI			
Headcode D Phone: List Name:		SERVICE STAT 6137291091				BOR
Headcode D Phone: List Name: Description: <u>97</u> Borehole ID: DGF ID:	1 of 1	SERVICE STAT 6137291091 INFO-DIRECT(ΓΜ) BUSINESS FILE	ON Inclin FLG: SP Status:	No Initial Entry No	BOR
Headcode D Phone: List Name: Description: <u>97</u> Borehole ID: OGF ID: Status: Type: Use:	1 of 1	SERVICE STAT 6137291091 INFO-DIRECT(ENE/259.8 613083 215514387 Borehole	ΓΜ) BUSINESS FILE	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	Initial Entry	BOR
Headcode D Phone: List Name: Description: <u>97</u> Borehole ID: OGF ID: Status: Type: Use: Completion Static Water Primary Wat	1 of 1 : Date: Level: ter Use:	SERVICE STAT 6137291091 INFO-DIRECT(ENE/259.8 613083 215514387	ΓΜ) BUSINESS FILE	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township:	Initial Entry No No	BOR
Headcode D Phone: List Name: Description: <u>97</u> Borehole ID. OGF ID: Status: Type: Use: Completion Static Water Primary Wat Sec. Water U Total Depth Depth Ref:	1 of 1 : Date: Level: ter Use: Jse:	SERVICE STAT 6137291091 INFO-DIRECT(ENE/259.8 613083 215514387 Borehole	ΓΜ) BUSINESS FILE	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone:	Initial Entry No No 45.39962 -75.727643 18	BOR
Headcode D Phone: List Name: Description: Description: Description: Description DGF ID: Status: Type: Jse: Completion Static Water Primary Water Sec. Water U Stat Depth Septh Ref: Depth Elev: Drill Method Drig Ground	1 of 1 : Date: Level: ter Use: Jse: m: t: t Elev m:	SERVICE STAT 6137291091 INFO-DIRECT(ENE/259.8 613083 215514387 Borehole MAR-1967 6.2	ΓΜ) BUSINESS FILE	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	Initial Entry No No 45.39962 -75.727643 18 443051 5027602	BOR
Headcode D Phone: List Name: Description: 97 Borehole ID: OGF ID: Status: Type: Use: Completion Static Water Primary Wat Sec. Water U Total Depth Depth Ref: Depth Elev: Drill Method Drig Ground Elev Reliabid DEM Ground Concession Location D: Survey D:	1 of 1 : Date: Level: ter Use: Jse: m: Lse: d Elev m: I Note: d Elev m:	SERVICE STAT 6137291091 INFO-DIRECT(ENE/259.8 613083 215514387 Borehole MAR-1967 6.2 Ground Surface	ΓΜ) BUSINESS FILE	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing:	Initial Entry No No 45.39962 -75.727643 18 443051	BOR
Headcode D Phone: List Name: Description: Description: Description: 97 Borehole ID: 0GF ID: Status: Type: Use: Completion Static Water Primary Wat Sec. Water U Total Depth Ref: Depth Ref: Depth Ref: Depth Ref: Depth Elev: Drill Method Orig Ground Elev Reliabi DEM Ground Concession Location D: Survey D: Comments:	1 of 1 : Date: Level: ter Use: Jse: m: Lse: d Elev m: I Note: d Elev m:	SERVICE STAT 6137291091 INFO-DIRECT(1 613083 215514387 Borehole MAR-1967 6.2 Ground Surface 67.1 66.2	ΓΜ) BUSINESS FILE	ON Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy:	Initial Entry No No 45.39962 -75.727643 18 443051 5027602	BOR

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Order No: 20200117376

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Top Depth:		2.3			Material Moisture:	
Bottom Depth	h:	3.4			Material Texture:	
Material Colo	r:				Non Geo Mat Type:	
Material 1:		Unknown			Geologic Formation:	
Material 2:		Till			Geologic Group:	
Material 3:		• •••			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	Description				Depositional Gen.	
Stratum Desc			UNSPECIFIED. DEM	NSE.		
Geology Stra	tum ID:	21839361	7		Mat Consistency:	
Top Depth:		4.9			Material Moisture:	
Bottom Depth	h:	5.4			Material Texture:	
Material Colo		-			Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:		Boarook			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	Description				Depositional Gen.	
Stratum Desc	•		BEDROCK.			
Geology Stra	tum ID:	21839361	8		Mat Consistency:	
Top Depth:		5.4			Material Moisture:	
Bottom Depth	h:	6.2			Material Texture:	
Material Colo	r:	Red			Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	Description	:			•	
Stratum Desc	cription:				19 00025 012 00075 012 00 tment have a truncated [Stra	0250070007502313000400260010006 **Note tum Description] field.
Geology Stra	tum ID:	21839361	4		Mat Consistency:	Loose
Top Depth:		.8			Material Moisture:	
		2.3			Material Texture:	
Bottom Depth Material Colo		2.3				
Material Colo		2.3			Material Texture:	
Material Colo Material 1:		2.3 Till			Material Texture: Non Geo Mat Type:	
Material Colo Material 1: Material 2:		-			Material Texture: Non Geo Mat Type: Geologic Formation:	
Material Colo Material 1: Material 2: Material 3:		-			Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	
Material Colo Material 1: Material 2: Material 3: Material 4:	r:	Till			Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1	r: Description	Till	ARTIFICIAL. LOOSE	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat	r: Description cription:	Till : 21839361		Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency:	
Material Colo. Material 1: Material 2: Material 3: Gsc Material 4: Stratum Desc Geology Strat Top Depth:	r: Description cription: tum ID:	Till : 21839361 0		Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture:	
Material Colo. Material 1: Material 2: Material 3: Gsc Material 4: Stratum Desc Geology Strat Top Depth: Bottom Depth	r: Description cription: tum ID: h:	Till : 21839361		Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency:	
Material Colo. Material 1: Material 2: Material 3: Gsc Material 4: Stratum Desc Geology Strat Top Depth: Bottom Depth	r: Description cription: tum ID: h:	Till : 21839361 0		Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:	
Material Colo. Material 1: Material 2: Material 3: Gsc Material 4: Gsc Material 4: Gsc Material 5 Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo.	r: Description cription: tum ID: h:	Till : 21839361 0		Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	
Material Colo. Material 1: Material 2: Material 3: Gsc Material 4: Gsc Material 4: Stratum Desc Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo. Material 1:	r: Description cription: tum ID: h:	Till : 21839361 0		Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:	
Material Colo. Material 1: Material 2: Material 3: Gsc Material 4: Stratum Desc Geology Strat Top Depth:	r: Description cription: tum ID: h:	Till 21839361 0 .8		Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	
Material Colo. Material 1: Material 2: Material 3: Gsc Material 4: Gsc Material 1 Stratum Desc Geology Strat Geology Strat Geology Strat Bottom Depth Material Colo. Material 1: Material 2:	r: Description cription: tum ID: h:	Till 21839361 0 .8 Till	3	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo. Material 1: Material 2: Material 3: Material 4:	r: Description cription: tum ID: h: r:	Till 21839361 0 .8 Till Granuls Brick frag	3	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Geology Strat Geology Strat Geology Strat Bottom Depth Material Colo. Material 1: Material 2: Material 3:	r: Description cription: tum ID: h: r: Description	Till 21839361 0 .8 Till Granuls Brick frag	3	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Material 2: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat	r: Description ription: tum ID: h: r: Description:	Till 21839361 0 .8 Till Granuls Brick fragi 21839361	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency:	
Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Material 2: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Top Depth:	r: Description cription: tum ID: h: r: Description cription: tum ID:	Till 21839361 0 .8 Till Granuls Brick frag 21839361 3.4	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Top Depth: Bottom Depth Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5 Stratum Desc Geology Strat Top Depth: Bottom Depth	r: Description ription: tum ID: h: r: Description ription: tum ID: h:	Till 21839361 0 .8 Till Granuls Brick fragi 21839361	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Top Depth: Bottom Depth Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5 Stratum Desc Geology Strat Top Depth: Bottom Depth	r: Description ription: tum ID: h: r: Description ription: tum ID: h:	Till 21839361 0 .8 Till Granuls Brick frag 21839361 3.4	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Material 2: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat	r: Description ription: tum ID: h: r: Description ription: tum ID: h:	Till 21839361 0 .8 Till Granuls Brick frag 21839361 3.4 4.9	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 4 Stratum Desc Geology Strat Top Depth: Bottom Depth Material 2: Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 5 Geology Strat Top Depth: Bottom Depth Material Colo.	r: Description ription: tum ID: h: r: Description ription: tum ID: h:	Till 21839361 0 .8 Till Granuls Brick frag : 21839361 3.4 4.9 Red	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Material Colo. Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Geology Strat Geology Strat Dop Depth: Bottom Depth Material Colo. Material 1: Material 2:	r: Description ription: tum ID: h: r: Description ription: tum ID: h:	Till 21839361 0 .8 Till Granuls Brick frag : 21839361 3.4 4.9 Red	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Material Colo. Material 2: Material 3: Material 3: Material 3: Gsc Material 1 Stratum Desc Geology Strat Top Depth: Bottom Depth Material Colo. Material 1:	r: Description ription: tum ID: h: r: Description ription: tum ID: h:	Till 21839361 0 .8 Till Granuls Brick frag : 21839361 3.4 4.9 Red	3 ments ARTIFICIAL.	Ξ.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Group: Geologic Group: Geologic Group: Geologic Group: Geologic Group: Geologic Group: Geologic Period:	
Material Colo. Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Bottom Depth Material Colo. Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc Geology Strat Geology Strat Bottom Depth Material Colo. Material 1: Material 2: Material 2:	r: Description cription: tum ID: h: r: Description tum ID: tum ID: h: r:	Till 21839361 0 .8 Till Granuls Brick fragu 21839361 3.4 4.9 Red Bedrock	3 ments ARTIFICIAL.	≡.	Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Formation: Geologic Formation:	

	lumber of Records	Direction/ Distance (n	Elev/Diff n) (m)	Site		Ľ
Source						
Source Type:	Data S	Survey		Source Appl:	Spatial/Tabular	
Source Orig:		gical Survey of Cana	ida	Source Iden:	1	
Source Date:	1956-			Scale or Res:	Varies	
Confidence:	Н			Horizontal:	NAD27	
Observatio:				Verticalda:	Mean Average Sea Level	
Source Name:		Urban Geology	Automated Informat	ion System (UGAIS)		
Source Details:				10 NTS_Sheet: 31G05G		
Confiden 1:				complete description of mate	erial and properties.	
Source List						
Source Identifie				Horizontal Datum:	NAD27	
Source Type:		Survey		Vertical Datum:	Mean Average Sea Level	
Source Date:	1956-	-		Projection Name:	Universal Transverse Mercator	
Scale or Resolut	tion: Varies					
Source Name: Source Originate	ors:	Urban Geology / Geological Surve		ion System (UGAIS)		
98 1	of 2	E/260.3	65.9 / 0.00			
				OTTAWA ON		WW
Well ID:	73004	20		Data Entry Status:		
Construction Da				Data Src:		
Primary Water U				Date Received:	12/5/2017	
Sec. Water Use:	Monito	oring		Selected Flag:	Yes	
Final Well Status	s: Test ⊢	lole		Abandonment Rec:		
Water Type:				Contractor:	7241	
Casing Material:				Form Version:	7	
Audit No:	Z2680	948		Owner:		
Tag:	A1828	322		Street Name:	453 PARKDALE AVE	
Construction Me	ethod:			County:	OTTAWA-CARLETON	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Reliab	ilitv:			Site Info:		
Depth to Bedroc	•			Lot:		
Well Depth:				Concession:		
Overburden/Bea	Irock:			Concession Name:		
Pump Rate:	nock.			Easting NAD83:		
Static Water Lev	vol:			Northing NAD83:		
	ei.			Zone:		
Flowing (Y/N): Flow Rate:				UTM Reliability:		
Clear/Cloudy:				Orm Renability.		
Bore Hole Inform	nation					
Bore Hole ID:	10068	54029		Elevation:	65.371261	
DP2BR:				Elevrc:	10	
Spatial Status:				Zone:	18	
Code OB:				East83:	443065	
Code OB Desc:				North83:	5027565	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed Remarks:	: 9/8/20	17		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Elevrc Desc:						
Location Source	e Date:					
Improvement Lo	cation Source:					
Improvement Lo						
•						
Source Revision						

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Overburden and E Materials Interval					
Formation ID:		1007035122			
Layer:		2			
Color:		6			
General Color:		BROWN			
Mat1:		28			
Most Common Ma	aterial:	SAND			
Mat2:		11			
Other Materials:		GRAVEL			
Mat3:		85			
Other Materials:		SOFT			
Formation Top De	eptn:	0.31			
Formation End De		3.35			
Formation End De	epth UOW:	m			
<u>Overburden and E</u> <u>Materials Interval</u>	<u>Bedrock</u>				
Formation ID:		1007035121			
Layer:		1			
Color:		2			
General Color:		GREY			
Mat1:		11			
Most Common Ma	terial:	GRAVEL			
Mat2:					
Other Materials:					
Mat3:		77			
Other Materials:		LOOSE			
Formation Top De	epth:	0			
Formation End De		0.31			
Formation End De	epth UOM:	m			
<u>Overburden and E</u> <u>Materials Interval</u>					
<u>materials interva</u>					
Formation ID:		1007035123			
Layer:		3			
Color:		2			
General Color:		GREY			
Mat1:		15			
Most Common Ma	aterial:	LIMESTONE			
Mat2:					
Other Materials:		74			
Mat3:		74			
Other Materials:		LAYERED			
Formation Top De		3.35			
Formation End De		7.62			
Formation End De	ερτη ΟΟΜ:	m			
<u>Annular Space/Ab</u> Sealing Record	<u>andonment</u>				
Plug ID:		1007035134			
Layer:		3			
Plug From:		5.79			
Plug To:		7.62			
Plug Depth UOM:		m			
Annular Space/AL	andonmant				
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1007035132			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007035133			
Layer:		2			
Plug From: Plug To:		0.31 5.79			
Plug Depth U	JOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID: struction Code:	5			
Method Cons		Air Percussion			
	d Construction:				
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID:		1007035120			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007035127			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From: Depth To:		0 0.62			
Casing Diam	eter:	5.2			
Casing Diam	eter UOM:	cm			
Casing Dept		m			
<u>Constructior</u>	n Record - Screen				
Screen ID:		1007035128			
Layer:		1			
Slot:	Danth	10			
Screen Top I Screen End I		0.62 7.62			
Screen End I		5			
Screen Dept		m			
Screen Diam		cm			
Screen Diam		6.03			
Hole Diamete	<u>er</u>				
Hole ID:		1007035125			
Diameter:		7.62			
Depth From:		4.57			
Depth To:		7.62			

Мар Кеу	ap Key Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Hole Depth I Hole Diamet			m cm				
Hole Diamet	er						
Hole ID: Diameter: Depth From: Depth To: Hole Depth (Hole Diamet	UOM:		1007035124 11.43 0 4.57 m cm				
<u>98</u>	2 of 2		E/260.3	65.9 / 0.00	OTTAWA ON		wwis
Well ID: Construction Primary Wat Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation Re Depth to Bee 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: /Level: y):	7300422 Test Hole Monitoring Test Hole Z268046 A182825	1		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:	12/5/2017 Yes 7241 7 453 PARKDALE AVE OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks: Elevrc Desc. Location So Improvement Source Revi Supplier Col	D: IS: PSC: I: eted: : urce Date: of Location fsion Comm	Method:	53		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	65.371261 18 443065 5027565 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden</u> Materials Int		<u>ck</u>					
Formation IL Layer: Color: General Cole Mat1:			1007035163 2 6 BROWN 28				

Most Common Material:SANDMat2:11Other Materials:GRAVELMat3:85Other Materials:SOFTFormation Top Depth:0.31Formation End Depth:4.57Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035164Layer:2General Color:2General Color:GREYMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation End Depth:7.62Formation Top Depth:7.62Formation ID:1007035162Layer:117Other Materials:Mat3:74Other Materials:LAYEREDFormation End Depth:7.62Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035162Layer:1Color:2General Color:2General Color:2General Color:2General Color:2General Color:2	
Other Materials:GRAVELMat3:85Other Materials:SOFTFormation Top Depth:0.31Formation End Depth:4.57Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035164Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation End Depth:7.62Formation End Depth UOM:m	
Mat3:85Other Materials:SOFTFormation Top Depth:0.31Formation End Depth:4.57Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035164Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation End Depth:7.62Formation End Depth:7.62Formation ID:1007035162Layer:1Color:2	
Other Materials:SOFTFormation Top Depth:0.31Formation End Depth:4.57Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035164Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat2:74Other Materials:LAYEREDFormation End Depth:7.62Formation End Depth:7.62Formation ID:1007035162Layer:1Color:2	
Formation Top Depth:0.31Formation End Depth:4.57Formation End Depth UOM:mOverburden and Bedrock. Materials IntervalFormation ID:1007035164Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:74Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation End Depth:7.62Formation ID:1007035162Layer:1Color:2	
Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035164Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation End Depth:7.62Formation End Depth:7.62Formation ID:1007035162Layer:1Color:2	
Overburden and Bedrock Materials IntervalFormation ID:1007035164Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035162Layer:1Color:2	
Materials IntervalFormation ID:1007035164Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End DepthmOverburden and Bedrock Materials IntervalFormation ID:1007035162Layer:1Color:2	
Layer:3Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation In End Depth UOM:mMaterials Interval1007035162Layer:1Color:2	
Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials Interval1007035162Layer:1Color:2	
General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and BedrockMaterials Interval1007035162Layer:1Color:2	
Mat1:15Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials Interval1007035162Formation ID:1007035162Layer:1Color:2	
Most Common Material:LIMESTONEMat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035162Layer:1Color:2	
Mat2:17Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials Interval1007035162Formation ID:1Layer:1Color:2	
Other Materials:SHALEMat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035162Layer:1Color:2	
Mat3:74Other Materials:LAYEREDFormation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035162Layer:1Color:2	
Formation Top Depth:4.57Formation End Depth:7.62Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007035162Layer:1Color:2	
Formation End Depth: 7.62 Formation End Depth UOM: m Overburden and Bedrock Materials Interval Formation ID: 1007035162 Layer: 1 Color: 2	
Formation End Depth UOM: m Overburden and Bedrock	
Overburden and Bedrock Materials Interval Formation ID: 1007035162 Layer: 1 Color: 2	
Materials IntervalFormation ID:1007035162Layer:1Color:2	
Layer: 1 Color: 2	
Color: 2	
Mat1: 11 Most Common Material: GRAVEL	
Mat2:	
Other Materials:	
Mat3: 77	
Other Materials: LOOSE	
Formation Top Depth: 0	
Formation End Depth: 0.31	
Formation End Depth UOM: m	
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: 1007035175	
Layer: 3	
Plug From: 5.79	
Plug To: 7.62	
Plug Depth UOM: m	
<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: 1007035173	
Layer: 1	
Plug From: 0	
Plug To: 0.31	
Plug Depth UOM: m	
Annular Space/Abandonment	

.

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ	ЭB
Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007035174 2 0.31 5.79 m				
<u>Method of Construction & Well</u> <u>Use</u>					
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	7 Diamond				
Pipe Information					
Pipe ID: Casing No: Comment: Alt Name:	1007035161 0				
Construction Record - Casing					
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1007035168 1 5 PLASTIC 0 6.1 5.2 cm m				
Construction Record - Screen					
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	1007035169 1 10 6.1 7.62 5 m cm 603				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1007035166 7.62 4.88 7.62 m cm				
Hole Diameter					
Hole ID: Diameter: Depth From:	1007035165 11.43 0				
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Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Depth To:			4.88				
Hole Depth	UOM:		m				
Hole Diamet	er UOM:		cm				
99	1 of 1		NNE/264.1	63.9/-2.00			
<u></u>	1011		NNL/204.1	03.97 -2.00	Ottawa ON		WWIS
Well ID:	5	713380	8		Data Entry Status:		
Construction		•• •			Data Src:	11/10/2020	
Primary Wat			ing and Test Hole		Date Received:	11/13/2009	
Sec. Water L		0 Monitori	ing and Taat Llala		Selected Flag:	Yes	
Final Well St		wonitor	ing and Test Hole		Abandonment Rec:	7044	
Water Type:					Contractor:	7241	
Casing Mate	erial:	740000	0		Form Version:	7	
Audit No:		Z10666	-		Owner:		
Tag:		A09093	3		Street Name:	366 PARKDALE AVE.	
Construction					County:	OTTAWA-CARLETON	
Elevation (m					Municipality:	OTTAWA CITY	
Elevation Re					Site Info:	WKQ-001799	
Depth to Be	arock:				Lot:		
Well Depth:	/De alve e las				Concession:		
Overburden	Bearock:				Concession Name:		
Pump Rate:	I aval				Easting NAD83:		
Static Water					Northing NAD83:		
Flowing (Y/N	v):				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloud	y:						
Bore Hole In	nformation						
Bore Hole ID	D:	100281	6254		Elevation:	63.639007	
DP2BR:					Elevrc:	10	
Spatial Statu	IS:				Zone:	18	
Code OB:					East83:	442870	
Code OB De	SC:				North83:	5027762	
Open Hole:					Org CS:	UTM83	
Cluster Kind		4 /4 /000	0		UTMRC:	4	
Date Comple	etea:	1/1/200	9		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	_				Location Method:	wwr	
Elevrc Desc							
Location So Improvemen		Sourcos					
Improvemen Source Revi							
Supplier Col		ent.					
<u>Overburden</u>	and Bedroo	: <u>k</u>					
Materials Int	terval						
Formation II	D:		1003009506				
Layer:			1				
Color:			6				
General Col	or:		BROWN				
Mat1:			01				
Most Comm	on Material:		FILL				
Mat2:			11				
Other Mater	ials:		GRAVEL				
Mat3:			77				
Other Mater	ials:		LOOSE				
Formation T			0				
Formation E			0.6				
		014-	m				
Formation E	па реши и						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
Formation ID).	1003009507			
Layer:		2			
Color:		6			
General Cold	or:	BROWN			
Mat1: Most Commo	on Matariali	05 CLAY			
Mat2:	Jii Waleriai.	06			
Other Materi	als:	SILT			
Mat3:		85			
Other Materi		SOFT			
Formation To		0.6 3.35			
Formation El Formation El	nd Depth: nd Depth UOM:	5.55 M			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID		1003009508			
Layer:	-	3			
Color:		2			
General Cold	or:	GREY			
Mat1:	n Matariali	26 ROCK			
Most Commo Mat2:	on waterial:	RUCK			
Other Materi Mat3:	als:				
Other Materi					
Formation T		3.35			
Formation E Formation E	nd Depth: nd Depth UOM:	5.18 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1003009510			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth L	JOM:	0.3 m			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
-		1003009512			
Plug ID: Layer:		3			
Plug From:		1.83			
Plug To:		5.18			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1003009511			
Layer:		2			
Plug From:		0.3 1.83			
Plug To: Plug Depth L	JOM:	n.03			
. ng Depui C					

Map Key	Number Records		Elev/Diff (m)	Site		DB
Method of Co Use	Instruction a	<u>& Well</u>				
Method Cons Method Cons Method Cons Other Method	truction Co truction:	de: D Direct Push				
Pipe Informat	tion					
Pipe ID: Casing No: Comment: Alt Name:		1003009505 0				
Construction	Record - Ca	asing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1003009514 1 5 PLASTIC 0 2.13 3.45 cm m				
Construction	Record - So	creen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	Depth: ial: 0 UOM: eter UOM:	1003009515 1 10 2.13 5.18 5 m cm 4.21				
Hole Diamete	r					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1003009509 m cm				
<u>100</u>	1 of 1	E/261.2	65.9 / 0.00	OTTAWA ON		WWIS
Well ID: Construction Primary Wate Sec. Water US Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m)	Date: er Use: se: atus: ial: Method:	7300417 Test Hole Monitoring Test Hole Z268051 A182821		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	12/5/2017 Yes 7241 7 453 PARKDALE OTTAWA-CARLETON NEPEAN TOWNSHIP	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Elevation Relial Depth to Bedrou Well Depth: Overburden/Bed Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	ck: drock:			Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Infor	mation					
Bore Hole ID: DP2BR:	100685400)3		Elevation: Elevrc:	65.354438	
Spatial Status: Code OB: Code OB Desc: Open Hole:				Zone: East83: North83: Org CS:	18 443066 5027565 UTM83	
Cluster Kind: Date Completed Remarks: Elevrc Desc:				UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
	ocation Source: ocation Method: n Comment:					
<u>Overburden and</u> <u>Materials Interv</u>						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	Material: 2 Material: 2 :: 0 :: 0 Depth: 0 Depth: 0	1007034807 2 3 BROWN 28 SAND 11 GRAVEL 35 SOFT 0.31 3.35 m				
<u>Overburden and</u> Materials Interv						
Formation ID: Layer: Color: General Color: Mat1:		1007034808 3 2 3REY 15				
Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	:: [Depth: 3 Depth: 7	LIMESTONE 74 AYERED 3.35 7.16 m				
192 <u>er</u>	risinfo.com Enviro	nmental Risk Info	rmation Service	es	Order No: 20200'	117376

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden a Materials Inte					
Formation ID:	,	1007034806			
Layer:		1			
Color:		2			
General Colo	r:	GREY			
Mat1:		11			
Most Commo Mat2:		GRAVEL			
Other Materia	ls:				
Mat3:		77			
Other Materia		LOOSE			
Formation To	p Depth:	0			
Formation En		0.31			
Formation En	d Depth UOM:	m			
Annular Spac Sealing Reco	e/Abandonment rd				
Plug ID:		1007034818			
Layer:		2			
Plug From:		0.31			
Plug To:		5.33			
Plug Depth U	ОМ:	m			
Annular Spac Sealing Reco	e/Abandonment rd				
Plug ID:		1007034819			
Layer:		3			
Plug From:		5.33			
Plug To:		7.16			
Plug Depth U	ОМ:	m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID:		1007034817			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth U	OM:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID.				
	truction Code:	7			
Method Cons		Diamond			
	Construction:	Diamona			
Pipe Informat	ion				
Pipe ID:		1007034805			
Casing No:		0			
Comment:					
Alt Name:					
O omo <i>t</i> inuo <i>t</i> iom	<u> Record - Casing</u>				

Map Key	Number Record		Elev/Diff (m)	Site		DB
Casing ID:		1007034812				
Layer:		1				
Material: Open Hole o	r Motoriali	5 PLASTIC				
Depth From:		0				
Depth To:		5.64				
Casing Diam	eter:	5.2				
Casing Diam		cm				
Casing Dept	h UOM:	m				
<u>Constructior</u>	n Record - S	<u>Screen</u>				
Screen ID:		1007034813				
Layer:		1				
Slot:		10				
Screen Top	Depth:	5.64				
Screen End	Depth:	7.16				
Screen Mate		5				
Screen Dept		m				
Screen Diam		cm				
Screen Diam	eter:	6.03				
Hole Diamete	<u>er</u>					
Hole ID:		1007034809				
Diameter:		11.43				
Depth From:		0				
Depth To:		4.57				
Hole Depth U		m				
Hole Diamete	er UOM:	cm				
Hole Diamete	<u>er</u>					
Hole ID:		1007034810				
Diameter:		7.62				
Depth From:		4.57				
Depth To:		7.16				
Hole Depth U	JOM:	m				
Hole Diamete	er UOM:	cm				
101	1 of 1	NE/261.5	63.9/-2.00	DORAN CONTRACTO	ORS LIMITED	EASR
				ON K1Y 1E4		
Approval No		R-009-1110579155		SWP Area Name:	Rideau Valley	
Status:	•	REGISTERED		MOE District:	Ottawa	
Date:		2018-09-12		Municipality:		
Record Type	e e	EASR		Latitude:	45.40055556	
Link Source:		MOFA		Longitude:	-75.72861111	
Project Type	:	Water Taking - Construction	Dewatering	Geometry X:		
Full Address				Geometry Y:		
Approval Ty		EASR-Water Takin				
Full PDF Lin	k:	http://www.accesse	environment.ene.g	ov.on.ca/AEWeb/ae/ViewDo	ocument.action?documentRefID=2	091417
102	1 of 1	NNW/274.8	64.9/-1.00	Tomlinson Environm	ental Services Ltd	SPL
				83 Holland Ave Ottawa ON		
Ref No:		4486-B9USJB		Discharger Report:		
Site No:		NA		Material Group:		
Incident Dt:		3/1/2019		Health/Env Conseq:	2 - Minor Environment	
	erisinfo co	om Environmental Risk Info	ormation Service	25	Order No: 20	200117376

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Order No: 20200117376

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Year:				Client Type:	Corporation	
Incident Cau				Sector Type:		
Incident Ever		e/Explosion		Agency Involved:		
Contaminant	Code:			Nearest Watercourse:		
Contaminant	t Name:			Site Address:	83 Holland Ave	
Contaminant	t Limit 1:			Site District Office:	Ottawa	
Contam Limi	it Freq 1:			Site Postal Code:		
Contaminant	: UN No 1:			Site Region:	Eastern	
Environment	t Impact:			Site Municipality:	Ottawa	
Nature of Imp	pact:			Site Lot:		
Receiving Me	edium:			Site Conc:		
Receiving En	<i>ıv:</i> Laı	nd		Northing:	5027731	
MOE Respon	nse: No			Easting:	442673	
Dt MOE Arvl				Site Geo Ref Accu:		
MOE Reporte	ed Dt: 3/1	/2019		Site Map Datum:		
Dt Document		/2019		SAC Action Class:	Notifications	
Incident Reas	son: Un	known / N/A		Source Type:		
Site Name:		fire water <unoffic< td=""><td>CIAL></td><td></td><td></td><td></td></unoffic<>	CIAL>			
Site County/L	District:					
Site Geo Ref						
Incident Sum	nmarv:	Ottawa: fire water flo	ooded basement	t to be pumped		
Contaminant	•					

<u>103</u>	1 of 1	E/261.8	65.9 / 0.00	OTTAWA ON		WWIS
Well ID: Construction Primary Water Final Well S Water Types Casing Mat Audit No: Tag: Construction Elevation (in Elevation F Depth to Bu Well Depth Overburden Pump Rates Flowing (Y) Flow Rate: Clear/Cloud	tter Use: Use: Status: erial: on Method: m): Peliability: edrock: : //Bedrock: : r Level: /N):	7300418 Test Hole Monitoring Test Hole Z268050 A182827		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:	12/5/2017 Yes 7241 7 453 PARKDALE OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole I DP2BR: Spatial Stat Code OB: Code OB D Open Hole: Cluster Kin Date Comp Remarks: Elevrc Dess Location S	D: tus: esc: d: leted: c: curce Date:	1006854017 9/5/2017		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	65.241333 18 443068 5027560 UTM83 4 margin of error : 30 m - 100 m wwr	

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Supplier Com	nment:				
<u>Overburden a</u> Materials Inte					
Formation ID	:	1007034910			
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Mat1:		15			
Most Commo	n Material:	LIMESTONE			
Mat2:					
Other Materia Mat3:	us:	92			
Mais. Other Materia		92 WEATHERED			
Formation To		3.66			
Formation En	d Depth:	3.96			
	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID.	:	1007034908			
Layer:		1			
Color:		2			
General Colo	r:	GREY			
Mat1: Most Commo	n Matarial:	11 GRAVEL			
Most Commo Mat2:	n waterial:	GRAVEL			
Malz. Other Materia	ale.				
Mat3:		77			
Other Materia	uls:	LOOSE			
Formation To		0			
Formation En		0.31			
	d Depth UOM:	m			
<u>Overburden a</u>					
Materials Inte	erval				
Formation ID	:	1007034909			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Mat1: Most Commo	n Matarial:	28 SAND			
Most Commo Mat2:	n waterial:	SAND 11			
Other Materia	als.	GRAVEL			
Mat3:		77			
Other Materia	ıls:	LOOSE			
Formation To		0.31			
Formation En	nd Depth:	3.66			
Formation En	d Depth UOM:	m			
	e/Abandonment				
Sealing Reco	<u>rd</u>				
Plug ID:		1007034919			
Layer:		2			
		0.31			
Plug From:					
Plug From: Plug To: Plug Depth U		0.91			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Annular Space Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1007034920			
Layer:		3			
Plug From:		0.91			
Plug To:		3.96			
Plug Depth U	IOM:	m			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007034918			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth U	IOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:				
	struction Code:	5			
Method Cons		Air Percussion			
Other Metho	d Construction:				
Pipe Informa	<u>tion</u>				
Pipe ID:		1007034907			
Casing No:		0			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		1007034913			
Layer:		1			
Material:	•• • • •	5			
Open Hole of		PLASTIC 0			
Depth From: Depth To:		0.91			
Casing Diam	eter:	5.2			
Casing Diam	eter UOM:	cm			
Casing Deptl		m			
Construction	Record - Screen				
Screen ID:		1007034914			
Layer:		1			
Slot:		10			
Screen Top L	Depth:	0.91			
Screen End I		3.96			
Screen Mater		5			
Screen Deptl Screen Diam		m cm			
Screen Diam		6.03			
<u>Hole Diamete</u>	er				
Hole ID:		1007034911			
Diameter:		11.43			
		vironmental Risk Info			Order No: 20200117376

Мар Кеу	Number o Records	f Direction/ Distance (n	Elev/Diff 1) (m)	Site	I
Depth From:		0			
Depth To:		3.96			
Hole Depth UO	ОМ:	m			
Hole Diameter	UOM:	cm			
<u>104</u>	1 of 1	E/262.5	65.9 / 0.00		ww
				OTTAWA ON	
Well ID:		300421		Data Entry Status:	
Construction L				Data Src:	
Primary Water		est Hole		Date Received:	12/5/2017
Sec. Water Use		Ionitoring		Selected Flag:	Yes
Final Well Stat	us: I	est Hole		Abandonment Rec:	70.44
Water Type:				Contractor: Form Version:	7241 7
Casing Materia Audit No:		268047		Owner:	7
Tag:		182828		Street Name:	453 PARKDALE AVE
Construction N		102020		County:	OTTAWA-CARLETON
Elevation (m):				Municipality:	NEPEAN TOWNSHIP
Elevation Relia	ability:			Site Info:	
Depth to Bedro				Lot:	
Well Depth:				Concession:	
Overburden/Be	edrock:			Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Le				Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate: Clear/Cloudy:				UTM Reliability:	
·					
Bore Hole Info	<u>rmation</u>				
Bore Hole ID: DP2BR:	1	006854047		Elevation:	65.213516
огаля: Spatial Status:				Elevrc: Zone:	18
Code OB:				East83:	443069
Code OB Desc	::			North83:	5027559
Open Hole:	-			Org CS:	UTM83
Cluster Kind:				UTMRC:	4
Date Complete	ed: 9	/8/2017		UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:				Location Method:	wwr
Elevrc Desc:					
Location Sour					
Improvement L Improvement L Source Revisio	Location Me	thod:			
Supplier Comr	ment:				
Overburden an Materials Inter					
Formation ID:		1007035149			
Layer:		2			
Color:		6			
General Color:	•	BROWN			
Mat1:		28			
Most Common	Material:	SAND			
Nat2: Other Meterial	~.	11 GRAVEL			
Other Materials Mat3:	5.	GRAVEL 77			
viats: Other Materials	¢.	LOOSE			
Formation Top		0.31			
Formation End		3.96			
Formation End					
	•				
	-	Environmental Risk	nformation Servic	ces	Order No: 20200117

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1007035150 3 2 GREY 15 LIMESTONE
Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	92 WEATHERED 3.96 4.57 m

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials:	1007035148 1 2 GREY 11 GRAVEL
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0
Formation End Depth:	0.31
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

<u></u>	
Plug ID:	1007035159
Layer:	2
Plug From:	0.31
Plug To:	1.22

Annular Space/Abandonment

Sealing Record

Plug Depth UOM:

Plug ID:	1007035160
Layer:	3
Plug From:	1.22
Plug To:	4.57
Plug To:	4.57
Plug Depth UOM:	m

m

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

Plug ID: Layer:	1007035158 1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> Use	onstruction & Well				
Method Cons	struction ID: struction Code:	5			
Method Cons		Air Percussion			
	d Construction:				
Pipe Informa	<u>tion</u>				
Pipe ID:		1007035147			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007035153			
Layer:		1			
Material:		5			
Open Hole of Depth From:		PLASTIC 0			
Depth To:		1.52			
Casing Diam	eter:	5.2			
Casing Diam	eter UOM:	cm			
Casing Dept	h UOM:	m			
Construction	n Record - Screen				
Screen ID:		1007035154			
Layer:		1			
Slot:		10			
Screen Top I Screen End I		1.52 4.57			
Screen End I Screen Mater		4.57 5			
Screen Depti		m			
Screen Diam		cm			
Screen Diam	eter:	6.03			
Hole Diamete	<u>er</u>				
Hole ID:		1007035151			
Diameter:		11.43			
Depth From:		0			
Depth To:	1014	4.57			
Hole Depth L Hole Diamete	JUM: ar LIOM:	m cm			
<u>105</u>	1 of 2	E/264.3	65.9 / 0.00		WWIS
				OTTAWA ON	1113

	OTTAWA ON		
7300734	Data Entry Status:		
	Data Src:		
Fest Hole	Date Received:	12/5/2017	
Monitoring	Selected Flag:	Yes	
Observation Wells	Abandonment Rec:		
	Contractor:	7241	
	Form Version:	7	
2258529	Owner:		
\190042	Street Name:	453 PARKDALE AVE	
	County:	OTTAWA-CARLETON	
	Test Hole Monitoring Dbservation Wells 2258529	C300734Data Entry Status: Data Src: Data Src:Test HoleDate Received: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:C258529 (190042)Owner: Street Name:	C300734Data Entry Status: Data Src:Test HoleDate Received:12/5/2017MonitoringSelected Flag:YesObservation WellsAbandonment Rec: Contractor:7241Form Version:72258529Owner: Street Name:453 PARKDALE AVE

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Elevation (m, Elevation Re, Depth to Beo Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	liability: Irock: Bedrock: Level:):			Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	NEPEAN TOWNSHIP	
Bore Hole Ini	formation					
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks:	s: sc: :	-		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	65.525741 18 443076 5027535 UTM83 4 margin of error : 30 m - 100 m wwr	
Improvement Source Revis Supplier Con Overburden	urce Date: t Location Source: t Location Method: sion Comment: nment: <u>and Bedrock</u>					
Materials Inte Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Ei	erval er: or: on Material: als: als: op Depth:	1007046638 1 6 BROWN 01 FILL 08 FINE SAND 85 SOFT 0 4 ft				
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation Ei	or: on Material: als: als: op Depth:	1007046641 4 2 GREY 15 LIMESTONE 17 SHALE 8 14.5				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID)-	1007046639			
Layer:		2			
Color:		6			
General Colo	or:	BROWN			
Mat1:		34			
Most Commo	on Material:	TILL			
Mat2: Other Materia	aler				
Mat3:	ai3.	73			
Other Materia	als:	HARD			
Formation To	op Depth:	4			
Formation E		6			
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID):	1007046640			
Layer:		3			
Color: General Colo		2 GREY			
Mat1:	or:	34			
Most Commo	on Material:	TILL			
Mat2:					
Other Materia	als:				
Mat3:		73			
Other Materia		HARD			
Formation To	op Depth:	6			
Formation El Formation El	nd Depth: nd Depth UOM:	8 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007046651			
Layer:		2			
Plug From:		1			
Plug To:		3.5			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007046650			
Layer:		1			
Plug From:		0			
Plug To:		1			
Plug Depth U	IOM:	ft			
<u>Annular Space</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007046652			
Layer:		3			
Plug From:		3.5			
Plug To: Plug Depth U	IOM·	14.5 ft			
r ng Deptil C		it			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		_			
Method Cons Method Cons	truction Code:	D Direct Push			
	l Construction:	Direct Fush			
Pipe Informat	tion				
Pipe ID:		1007046637			
Casing No: Comment:		0			
Alt Name:					
Construction	Record - Casing				
Casing ID:		1007046645			
Layer: Material:		1 5			
Open Hole or	Material:	PLASTIC			
Depth From:		0			
Depth To:		4.5			
Casing Diam Casing Diam		1.38 inch			
Casing Depth		ft			
Construction	Record - Screen				
Screen ID:		1007046646			
Layer: Slot:		1 10			
Screen Top D	epth:	4.5			
Screen End L	Depth:	14.5			
Screen Mater		5			
Screen Depth Screen Diam	OOM:	ft inch			
Screen Diamo		1.66			
Hole Diamete	<u>r</u>				
Hole ID:		1007046643			
Diameter:		2.375			
Depth From: Depth To:		8 14.5			
Hole Depth U	OM:	ft			
Hole Diamete		inch			
Hole Diamete	<u>r</u>				
Hole ID:		1007046642			
Diameter:		2.875			
Depth From: Depth To:		0 8			
Hole Depth U	OM:	ft			
Hole Diamete	r UOM:	inch			
<u>105</u>	2 of 2	E/264.3	65.9 / 0.00	OTTAWA ON	WWIS
Well ID:	730073	5		Data Entry Status:	
	originfo com L Emi	ironmontal Diak lafa	mation Sanda		Order No. 20200447270
203	ensinio.com Env	ironmental Risk Info	mation Servic	85	Order No: 20200117376

Мар Кеу

Number of

Direction/

Elev/Diff

Site

DB

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Construction	Date:				Data Src:		
Primary Water		Test Hole			Date Received:	12/5/2017	
Sec. Water Us		Monitoring			Selected Flag:	Yes	
Final Well Sta		Observatio	n Wells		Abandonment Rec:		
Water Type:		0.000114.00			Contractor:	7241	
Casing Materi	ial·				Form Version:	7	
Audit No:	idi.	7050500				1	
		Z258530			Owner:		
Tag:		A190115			Street Name:	453 PARKDALE AVE	
Construction					County:	OTTAWA-CARLETON	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Reli					Site Info:		
Depth to Bedr	rock:				Lot:		
Well Depth:					Concession:		
Overburden/B	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water L	evel:				Northing NAD83:		
Flowing (Y/N)					Zone:		
Flow Rate:	-						
					UTM Reliability:		
Clear/Cloudy:							
Bore Hole Info	ormation						
Bore Hole ID:		100685846	5		Elevation:	65.525741	
DP2BR:					Elevrc:	10	
Spatial Status	S:				Zone:	18	
Code OB:					East83:	443076	
Code OB Des	c:				North83:	5027535	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complet	ted:	9/21/2017			UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	.ou.	0/21/2011			Location Method:	wwr	
Elevrc Desc:					Eccation method.		
Location Sour							
Location Soui Improvement Improvement Source Revisi Supplier Com	Location S Location M ion Comme	lethod:					
Improvement Improvement Source Revisi Supplier Com Overburden a	Location S Location M ion Comme ment: and Bedrocl	lethod: ent:					
Improvement Improvement Source Revisi	Location S Location M ion Comme ment: and Bedrock rval	lethod: ent: <u>k</u>	007046656				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID:	Location S Location M ion Comme ment: and Bedrock rval	lethod: ent: <u>k</u>					
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer:	Location S Location M ion Comme ment: and Bedrock rval	lethod: ent: <u>k</u> 1 3					
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color:	Location S Location M ion Comme ment: <u>and Bedrock</u> rval	lethod: ent: <u>k</u> 1 3 2					
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color	Location S Location M ion Comme ment: <u>and Bedrock</u> rval	lethod: ent: <u>k</u> 1 3 2 6	REY				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1:	Location S Location M ion Comme iment: <u>and Bedrock</u> <u>rval</u> r:	lethod: ent: <u>k</u> 3 2 3 3 3 3	GREY 4				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol	Location S Location M ion Comme iment: <u>and Bedrock</u> <u>rval</u> r:	lethod: ent: <u>k</u> 3 2 3 3 3 3	REY				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Wat2:	Location S Location M ion Comme ment: and Bedrock rval r: r: n Material:	lethod: ent: <u>k</u> 3 2 3 3 3 3	GREY 4				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material	Location S Location M ion Comme ment: and Bedrock rval r: r: n Material:	lethod: ent: <u>k</u> 3 3 3 7 7	GREY 4 ILL				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material Mat3:	Location S Location M ion Comme ment: and Bedrock rval r: n Material: nls:	lethod: ent: <u>k</u> 3 2 3 3 T 5 6	GREY 4 ILL 6				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat1: Other Material Other Material Other Material	Location S Location M ion Comme ment: and Bedrock rval r: n Material: als:	lethod: ent: 1 3 2 3 7 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GREY 4 ILL 6 DENSE				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat1: Other Material Other Material Other Material	Location S Location M ion Comme ment: and Bedrock rval r: n Material: als:	lethod: ent: <u>k</u> 3 2 3 3 T 5 6	GREY 4 ILL 6 DENSE				
mprovement mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation Top Formation En	Location S Location M ion Comme ment: <u>and Bedrock</u> <u>rval</u> r: n Material: als: p Depth: d Depth:	lethod: ent: <u>k</u> 3 3 7 6 5 8	GREY 4 ILL 6 DENSE				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material Mat3:	Location S Location M ion Comme ment: <u>and Bedrock</u> <u>rval</u> r: n Material: als: p Depth: d Depth:	lethod: ent: <u>k</u> 3 3 7 6 5 8	GREY 4 ILL 6 DENSE				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Goneral Color Mat2: Other Material Mat2: Other Material Formation End Formation End Formation End	Location S Location M ion Comme ment: and Bedrock rval r: n Material: als: p Depth: d Depth: d Depth UC and Bedrock	lethod: ent: k	GREY 4 ILL 6 DENSE				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commol Mat2: Other Material Tother Material Tother Material Formation En- Formation En- Formation En- Formation En-	Location S Location M ion Comme ment: and Bedrock rval r: n Material: ds: p Depth: d Depth: d Depth: d Depth UC and Bedrock	lethod: ent: k 1 3 2 3 3 3 7 6 5 5 5 5 5 5 5 5 5 5 5 5 5	GREY 4 ILL 6 DENSE				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material Sormation Top Formation En- Formation En- Formation En- Formation ID:	Location S Location M ion Comme ment: and Bedrock rval r: n Material: ds: p Depth: d Depth: d Depth: d Depth UC and Bedrock	lethod: ent: 1 3 2 3 3 7 6 5 5 5 0 <i>M</i> : ft 8 7	GREY 4 ILL 6 DENSE 007046655				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commol Mat2: Other Material Sormation En- Formation En- Formation En- Formation ID: Layer:	Location S Location M ion Comme ment: and Bedrock rval r: n Material: ds: p Depth: d Depth: d Depth: d Depth UC and Bedrock	lethod: ent: 1 3 2 3 3 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	GREY 4 ILL 6 DENSE 007046655				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Material Other Material Tormation En- Formation En- Formation ID: Layer: Color:	Location S Location M ion Comme ment: <u>and Bedrock</u> rval r: n Material: ds: p Depth: d Depth: d Depth: d Depth UC and Bedrock	lethod: ent: k 1 3 2 3 3 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5	GREY 4 1LL 6 DENSE 007046655				
mprovement mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Dither Material Mat2: Dither Material Tormation En- Formation En- Formation ID: Layer: Color: General Color	Location S Location M ion Comme ment: <u>and Bedrock</u> rval r: n Material: ds: p Depth: d Depth: d Depth: d Depth UC and Bedrock	lethod: ent: <u>k</u> 1 3 2 3 3 7 5 5 5 5 5 5 5 5 5 5 5 5 5	GREY 4 ILL 6 DENSE 007046655				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Commol Mat2: Other Material Sormation En- Formation En- Formation En- Formation ID: Layer:	Location S Location M ion Comme ment: <u>and Bedrock</u> rval r: n Material: ds: p Depth: d Depth: d Depth: d Depth UC and Bedrock	lethod: ent: <u>k</u> 1 3 2 3 3 7 5 5 5 5 5 5 5 5 5 5 5 5 5	GREY 4 1LL 6 DENSE 007046655				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Most Comme Mat2: Other Materi Mat3: Other Materi Formation To Formation E Formation E	als: als: op Depth:	TILL 66 DENSE 3 5 ft				
<u>Overburden</u> Materials Int	and Bedrock erval					
Formation IL Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materi Mat3: Other Materi Formation To Formation E Formation E	or: on Material: als: als: op Depth:	1007046657 4 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 8 25 ft				
<u>Overburden</u> <u>Materials Int</u>	and Bedrock erval					
Formation IL Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materi Mat3: Other Materi Formation T Formation E Formation E	or: on Material: als: als: op Depth:	1007046654 1 6 BROWN 01 FILL 28 SAND 85 SOFT 0 3 ft				
<u>Annular Spa</u> <u>Sealing Rece</u>	<u>ce/Abandonment</u> ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007046668 2 1 19 ft				
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007046669 3 19 25 ft				
<u>Annular Spa</u>	ce/Abandonment					
205	erisinfo.com Env	vironmental Risk Info	rmation Services	5	Ord	der No: 20200117376

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Sealing Record					
Plug ID:		1007046667			
Layer:		1			
Plug From:		0			
Plug To:		1			
Plug Depth UOM:		ft			
<u>Method of Constru Use</u>	uction & Well				
Method Construct		_			
Method Construct		D			
Method Construct		Direct Push			
Other Method Con	struction:				
Pipe Information					
Pipe ID:		1007046653			
Casing No:		0			
Comment:					
Alt Name:					
Construction Reco	ord - Casing				
Casing ID:		1007046662			
Layer:		2			
Material:					
Open Hole or Mate	erial:				
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter U		inch			
Casing Depth UO	И:	ft			
Construction Reco	ord - Casing				
Casing ID:		1007046661			
Layer:		1			
Material:		5			
Open Hole or Mate	erial:	PLASTIC			
Depth From:		0			
Depth To:		20			
Casing Diameter:		1.38			
Casing Diameter U	JOM:	inch			
Casing Depth UOI	И:	ft			
Construction Reco	ord - Screen				
Screen ID:		1007046663			
Layer:		1			
Slot:		10			
Screen Top Depth	:	20			
Screen End Depth	:	25			
Screen Material:	-	5			
Screen Depth UOI	M: 1014	ft in ch			
Screen Diameter L Screen Diameter:		inch 1.66			
<u>Hole Diameter</u>					
· · ·					<u> </u>
206 erisi	nto.com En	vironmental Risk Info	ormation Service	S	Order No: 2020011737

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Hole ID: Diameter: Depth From: Depth To: Hole Depth U		2 (8 f	1007046658 2.875) 3 t				
Hole Diamete	r UOM:	i	nch				
Hole Diamete	r						
Hole ID:			1007046659				
Diameter:		2	2.375				
Depth From:			3				
Depth To:			25				
Hole Depth U Hole Diamete			t nch				
<u>106</u>	1 of 1		E/265.0	65.9 / 0.00	lot 36 con 1 ON		wwi
Well ID:		7318222			Data Entry Status:	Yes	
Construction					Data Src:	9/21/2019	
Primary Wate Sec. Water Us					Date Received: Selected Flag:	8/31/2018 Yes	
Final Well Sta					Abandonment Rec:	163	
Water Type:					Contractor:	7241	
Casing Mater	ial:				Form Version:	7	
Audit No:		Z277850			Owner:		
Tag:		A251630			Street Name:		
Construction					County:		
Elevation (m) Elevation Rel					Municipality: Site Info:	NEPEAN TOWNSHIP	
Depth to Bed	•				Lot:	036	
Well Depth:					Concession:	01	
Overburden/E	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water I					Northing NAD83:		
Flowing (Y/N)	:				Zone:		
Flow Rate: Clear/Cloudy:	:				UTM Reliability:		
Bore Hole Infe	ormation						
Bore Hole ID:		100728246	64		Elevation:		
DP2BR:					Elevrc:		
Spatial Status	s:				Zone:	18	
Code OB:					East83:	443071	
Code OB Des Open Hole:	C:				North83:	5027561 UTM83	
Cluster Kind:					Org CS: UTMRC:	4	
Date Complet		6/28/2018			UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
Location Sou		_					
Improvement Improvement							
Source Revis	ion Comm	nent [.]					
Supplier Com							
<u>107</u>	1 of 1		E/264.7	65.9 / 0.00	42 Foster St Ottawa C Ottawa ON	Dn	EHS
Order No:		201304240)17		Nearest Intersection:		

erisinfo.com | Environmental Risk Information Services

Order No: 20200117376

Map Key	Number Records		Elev/Diff (m)	Site		DB
Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	Standard Report 03-MAY-13 24-APR-13 4760 Square Feet		Client Prov/State: Search Radius (km): X: Y:	ON .25 0 0	
<u>108</u>	1 of 1	E/266.6	66.9 / 1.03	PRIVATE RESIDENCI 479 PARKDALE FURI OTTAWA CITY ON K1	NACE OIL TANK	SPL
Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Ma Receiving Ma Receiving Er MOE Resport Dt MOE ArvI MOE Resport Dt MOE ArvI MOE Report Dt Document Incident Rea Site Name: Site County/I Site Geo Ref	Site No:8/14/1990Incident Dt:8/14/1990Year:OTHER CONTAINER LEAKIncident Cause:OTHER CONTAINER LEAKIncident Event:Contaminant Code:Contaminant Code:Contaminant Limit 1:Contaminant Limit 1:Contaminant Limit 1:Contaminant UN No 1:Environment Impact:Contaminant UN No 1:Soil contaminationReceiving Medium:LAND / WATERReceiving Medium:LAND / WATERReceiving Env:MOE Response:Dt MOE Arvl on Scn:8/14/1990Dt Document Closed:UNKNOWNSite Name:Site County/District:Site Geo Ref Meth:FURNACE TANK-OIL		DIL TO SEWERA	DTTAWA CITY ON K1Y 1H7 Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Mearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: 20101 Site Lot: Site Conc: Northing: Easting: CITY,M.O.E. Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: TO SEWERAND YARD.		
<u>109</u>	1 of 2	SSW/270.5	66.9/1.00	Agent Signs & Desigi 68 Harmer Ave N Ottawa ON K1Y 078	ns - Div. of Agent Signs	SCT
Established: Plant Size (ft Employment	²):	1979 2				
<u>Details</u> Description: SIC/NAICS C		Sign Manufacturing 339950	1			
<u>109</u>	2 of 2	SSW/270.5	66.9 / 1.00	Agent Signs & Design Enterprises 68 Harmer Ave N Ottawa ON K1Y 0T8	ns - Div. of Akram Ghosn	SCT
Established: Plant Size (ft Employment	²):	1979 2				
Details						

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Description: SIC/NAICS Code:			Sign Manufacturing 339950			
<u>110</u>	1 of 2		NE/269.5	63.9 / -2.00	Ottawa ON	ww
Well ID:		7203873	3		Data Entry Status:	
Construction Primary Wate		Monitorii	ng		Data Src: Date Received:	6/25/2013
Sec. Water Us					Selected Flag:	Yes
Final Well Sta Water Type:	atus:	Observa	tion Wells		Abandonment Rec: Contractor:	7328
Casing Mater	ial:				Form Version:	7
Audit No:		Z171306			Owner:	
Tag:		A142507	7		Street Name:	1156 WELLINGTON STREET WEST
Construction					County:	OTTAWA-CARLETON
Elevation (m)					Municipality:	NEPEAN TOWNSHIP
Elevation Rel					Site Info: Lot:	
Depth to Bed Well Depth:	OUR.				Concession:	
Overburden/E	Bedrock:				Concession Name:	
Pump Rate:					Easting NAD83:	
Static Water I	Level:				Northing NAD83:	
Flowing (Y/N)	:				Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy:	:					
Bore Hole Inf	ormation					
Bore Hole ID:		1004377	485		Elevation:	65.301933
DP2BR: Spatial Status	. .				Elevrc: Zone:	18
Code OB:	5.				East83:	442968
Code OB. Code OB Des	ю.				North83:	5027723
Open Hole:					Org CS:	UTM83
Cluster Kind:					UTMRC:	4
Date Complet Remarks:	ted:	4/30/201	3		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr
Elevrc Desc:					Loouton method.	
Location Sou Improvement Improvement	Location S					
Source Revis Supplier Com		ent:				
<u>Overburden a</u> Materials Inte		<u>k</u>				
Formation ID:	:		1004969009			
Layer:			1			
Color:						
General Colo	r:					
Mat1: Most Commo	n Material:					
Mat2:						
Other Materia	nls:					
Mat3: Othor Motoria						
Other Materia			0			
Formation To			0			
Formation En						
Formation En Formation En		о <i>м</i> -	m			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer:):	1004969010 2			
Color:		2			
General Cold	or:	GREY			
Mat1:		26			
Most Commo Mat2:	on Material:	ROCK			
Matz: Other Materia	als:				
Mat3:					
Other Materia					
Formation To		7.00			
Formation E	nd Depth: nd Depth UOM:	7.68 m			
FORMALION EI	na Depth OOM.				
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID);	1004969011			
Layer:	-	3			
Color:					
General Colo	or:				
Mat1: Most Commo	on Material:				
Mat2:					
Other Materia	als:				
Mat3:	-l				
Other Materia Formation To		7.68			
Formation E	nd Depth:	1.00			
Formation E	nd Depth UOM:	m			
<u>Annular Space</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1004969022			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth U	IOM-	1.1 m			
Flug Depth C	iom.				
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1004969020			
Layer:		1			
Plug From:		0			
Plug To:	IOM:	0.69 m			
Plug Depth L		m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1004969021			
Layer:		2			
Plug From: Plug To:		0.69 1.8			
Plug Depth L	IOM:	m			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Annular Spac Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004969023			
Layer:		2			
Plug From: Plug To:		1.1 3.3			
Plug Depth U	IOM:	5.5 M			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:				
Method Cons	struction Code:	7			
Method Cons Other Method	struction: d Construction:	Diamond			
Pipe Informa	tion				
Pipe ID:		1004969008			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1004969016			
Layer: Material:		2			
Open Hole or	r Material:				
Depth From:					
Depth To:					
Casing Diam		1.25			
Casing Diam Casing Dept	eter UOM: h UOM:	cm m			
<u>Construction</u>	Record - Casing				
Casing ID:		1004969015			
Layer:		1			
Material: Open Hole oi	r Material·	5 PLASTIC			
Depth From:		0			
Depth To:		4.81			
Casing Diam	eter:	3.2			
Casing Diam Casing Dept	eter UOM: h UOM:	cm m			
Construction	Record - Screen				
Screen ID:		1004969017			
Layer:		1			
Slot: Screen Top L	Denth:	10 4.81			
Screen Top L Screen End L	Depth:	7.65			
Screen Mater		5			
Screen Deptl	h UOM:	m			
Screen Diam Screen Diam		cm 4.21			
<u>Hole Diamete</u>	<u>er</u>				
011	erisinfo.com Env	vironmental Risk Info	rmation Service	25	Order No: 20200117376

Мар Кеу	Number Record		Elev/Diff n) (m)	Site		DE
Hole ID: Diameter: Depth From: Depth To: Hole Depth U(Hole Diameter		1004969013 7.6 1.8 7.65 m cm				
Hole Diameter	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U0 Hole Diametel		1004969012 20.3 0 1.8 m cm				
<u>110</u>	2 of 2	NE/269.5	63.9 / -2.00	ON		ww
Well ID: Construction Primary Wate Sec. Water Uye Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedr Well Depth: Depth to Bedr Well Depth: Depth to Bedr Well Depth: Static Water L Flowing (Y/N), Flow Rate: Clear/Cloudy:	r Use: se: tus: ial: Method: iability: rock: Bedrock: .evel: :	7315271 Z171349 A142507		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:	Yes 7/27/2018 Yes 7320 7 OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole Info DP2BR: Spatial Status Code OB: Code OB Deso Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Souu Improvement Source Revisi Supplier Com	:: ed: rce Date: Location : Location i ion Comm	Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442968 5027723 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>111</u>	1 of 1	E/269.4	65.9 / 0.00	OTTAWA ON		WWI
Well ID:		7300736		Data Entry Status:		

Construction D Primary Water I	ate:					
				Data Src:		
initially fraction .		Test Hole		Date Received:	12/5/2017	
Sec. Water Use	:	Monitoring		Selected Flag:	Yes	
Final Well Statu	is:	Observation	n Wells	Abandonment Rec:		
Water Type:				Contractor:	7241	
Casing Material	l:			Form Version:	7	
Audit No:		Z238067		Owner:		
Tag:		A189876		Street Name:	453 PARKDALE AVE	
Construction M	lethod:			County:	OTTAWA-CARLETON	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Relial	bility:			Site Info:		
Depth to Bedro	ck:			Lot:		
Well 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:						
Bore Hole Infor	mation					
Bore Hole ID:		100685851	D	Elevation:	65.182716	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	443075	
Code OB Desc:				North83:	5027563	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed	d:	9/19/2017		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
Improvement Lo Source Revisio Supplier Comm	n Comme					
Overburden and Materials Interv		<u>r</u>				
Formation ID:		1(007046672			
Layer:		2				
Color:		6				
General Color:		В	ROWN			
Mat1:		08	3			
Most Common	Material:	F	INE SAND			
Mat2:		1.	1			
Other Materials	:	G	RAVEL			
Mat3:		8				
Other Materials		S	OFT			
Formation Top		1				
Formation End		4				
Formation End	Depth UO	M: ft				
Overburden and Materials Interv		<u>r</u>				
Formation ID:		1/	007046674			
		4				
Layer: Color:		4				
JUIUI .			REY			
Conoral Color		()				
General Color: Mat1:		1				

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Common Ma	terial:	LIMESTONE			
Mat2: Other Materials:					
Mat3:		71			
Other Materials:		FRACTURED			
Formation Top De	oth:	5.5			
Formation End De	pth:	14			
Formation End De		ft			
<u>Overburden and E</u> <u>Materials Interval</u>	Bedrock_				
Formation ID:		1007046673			
Layer:		3			
Color:		6			
General Color:		BROWN			
Mat1:		08			
Most Common Ma	terial:	FINE SAND			
Mat2:		06 CH T			
Other Materials: Mat3:		SILT 85			
Other Materials:		SOFT			
Formation Top De	nth.	4			
Formation End De		5.5			
Formation End De		ft			
Overburden and E Materials Interval	Bedrock				
Formation ID:		1007046671			
Layer:		1			
Color:		2			
General Color: Mat1:		GREY			
Most Common Ma	torial	11 GRAVEL			
Mat2:	lenai.	ONAVEL			
Other Materials:					
Mat3:					
Other Materials:					
Formation Top De	pth:	0			
Formation End De		1			
Formation End De	pth UOM:	ft			
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				
Plug ID:		1007046683			
Layer:		1			
Plug From:		0			
Plug To:		1			
Plug Depth UOM:		ft			
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				
Plug ID:		1007046684			
Layer:		2			
Plug From:		1			
Plug To: Plug Depth UOM:		3 ft			
HUNG Donth HOM		tt			

Annular Space/Abandonment

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1007046685 3 3 14 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	D Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007046670 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007046678 1 5 PLASTIC 0 4 1.38 inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diame Screen Diame	Depth: ial: n UOM: eter UOM:	1007046679 1 10 4 14 5 ft inch 1.66			
Hole Diamete	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	OM: r UOM:	1007046675 2.875 0 5.5 ft inch			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From:		1007046676 2.375 5.5			
215	erisinfo.com Env	vironmental Risk Info	rmation Service	S	Order No: 20200117376

Мар Кеу	Numbe Record		Elev/Diff า) (m)	Site		DE
Depth To:		14				
Hole Depth U		ft in ch				
Hole Diamete	r UOM:	inch				
<u>112</u>	1 of 1	ENE/271.3	65.9/0.00	JACQUES PATENAUD 1188 GLADSTONE AV OTTAWA ON K1Y 3H8	<i>E.,</i>	GEN
Generator No Status:	:	ON8715022		PO Box No: Country:		
Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Description	lity: y:	07,08		Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>						
Waste Class: Waste Class I		221 LIGHT FUELS				
<u>113</u>	1 of 2	E/271.4	66.9 / 1.02	S.21 483 Parkdale Avenue Ottawa ON K1Y 1H7		SPL
Ref No:		6186-64J33U		Discharger Report:		
Site No: Incident Dt:		9/4/2004		Material Group: Health/Env Conseq:	Oil	
Year: Incident Caus Incident Even		Tank (Above Ground) Lea	ĸ	Client Type: Sector Type: Agency Involved:	Other	
Contaminant Contaminant	Code:	13 FURNACE OIL		Nearest Watercourse: Site Address:		
Contaminant Contam Limit	Limit 1:			Site District Office: Site Postal Code:	Ottawa	
Contaminant Environment		Not Anticipated		Site Region: Site Municipality:	Eastern Ottawa	
Nature of Imp Receiving Me Receiving En	dium:	Other Impact(s) Water		Site Lot: Site Conc: Northing:		
MOE Respons Dt MOE Arvl o				Easting: Site Geo Ref Accu:		
MOE Reporte Dt Document		9/4/2004		Site Map Datum: SAC Action Class:	M.C.B.S Fuel Safety; Spills	
Incident Reas Site Name: Site County/D		Equipment Failure S.21		Source Type:		
Site Geo Ref Incident Sum Contaminant	mary:	483 Parkdale: U 136 L	nkwn Qty Furnace C	Dil San. Sewer		
<u>113</u>	2 of 2	E/271.4	66.9 / 1.02	S. 21 483 Parkdale Ave		SPL
Dof Ma-		4124 8561 00		Ottawa ON K1Y 1H7		
Ref No: Site No:		4124-8S6LGC		Discharger Report: Material Group:		
Incident Dt: Year:		07-MAR-12		Health/Env Conseq: Client Type:		
Incident Caus Incident Even				Sector Type: Agency Involved:	Other	

Мар Кеу	Number Record:		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Contaminant Contaminant Contam Limit Contaminant	t Limit 1: t Freq 1:	FUEL OIL			Site Address: Site District Office: Site Postal Code: Site Region:	483 Parkdale Ave	
Environment Nature of Imp	•	Not Anticipa	ated		Site Municipality: Site Lot:	Ottawa	
Receiving Me Receiving En	ıv:	0	Iunicipal/Private ar	nd Commercial	Site Conc: Northing:		
MOE Respon Dt MOE Arvi	on Scn:	Referral to			Easting: Site Geo Ref Accu:		
MOE Reporte Dt Document Incident Reas	t Closed:	07-MAR-12			Site Map Datum: SAC Action Class: Source Type:	TSSA - Fuel Safety Branch	
Site Name: Site County/L		F	esidence <unoff< td=""><td>ICIAL></td><td></td><td></td><td></td></unoff<>	ICIAL>			
Site Geo Ref Incident Sum Contaminant	nmary:	Т	SSA: furnace oil le	ak			

<u>114</u>	1 of 1	NNE/274.6	63.9/-2.00	Ottawa ON		wwis
Well ID: Construction Primary Water Sec. Water Final Well S Water Types Casing Mate Audit No: Tag: Construction Elevation (F Depth to Be Well Depth Overburded Pump Rate Static Wates Flowing (Y) Flow Rate: Clear/Cloud	ter Use: Use: Status: erial: on Method: m): Reliability: edrock: : n/Bedrock: : r Level: (N):	7133809 Monitoring and Test Hole 0 Monitoring and Test Hole Z106671 A090935		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11/13/2009 Yes 7241 7 366 PARKDALE AVE. OTTAWA-CARLETON OTTAWA CITY WKQ-001799	
Bore Hole I DP2BR: Spatial Stat Code OB D Open Hole: Cluster Kin Date Comp Remarks: Elevrc Dese Location So	D: tus: esc: d: leted:	1002816257 1/1/2009		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	63.769172 18 442885 5027769 UTM83 4 margin of error : 30 m - 100 m wwr	

Overburden and Bedrock

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

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Materials Inte	erval				
Formation ID):	1003009595			
Layer:		1			
Color:		6			
General Colo	or:	BROWN			
Mat1:		01			
Most Commo	on Material:	FILL			
Mat2:		11			
Other Materia	als:	GRAVEL			
Mat3:		77			
Other Materia		LOOSE			
Formation To		0			
Formation E		0.6			
Formation El	nd Depth UOM:	m			
Overburden a	and Bedrock				
Materials Inte	erval				
Formation ID);	1003009597			
Layer:	-	3			
Color:		2			
General Colo	or:	GREY			
Mat1:		26			
Most Commo	on Material:	ROCK			
Mat2:	in material.				
Other Materia	als:				
Mat3:					
Other Materia	als:				
Formation To		2.44			
Formation Er		6.1			
	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte	and Bedrock				
Formation ID):	1003009596			
Layer:	•	2			
Color:		6			
General Colo	or:	BROWN			
Mat1:		05			
Most Commo	on Material:	CLAY			
Mat2:		06			
Other Materia	als:	SILT			
Mat3:		85			
Other Materia	als:	SOFT			
Formation To		0.6			
Formation Er	nd Depth:	2.44			
	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1003009600			
Layer:		1			
Plug From:		0			
Plug To:		0.3			
Plug Depth U	IOM:	m			
Annular Sna	co/Abandonment				

Annular Space/Abandonment Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1003009602 3			
Layer: Plug From:		3 2.74			
Plug To:		6.1			
Plug Depth L	JOM:	m			
0,					
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1003009601			
Layer:		2			
Plug From:		0.3 2.74			
Plug To: Plug Depth L	IOM·	2.74 m			
r lug Depart					
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:				
Method Con	struction Code:	D			
Method Con		Direct Push			
Other Metho	d Construction:				
Pipe Informa	<u>ntion</u>				
Pipe ID:		1003009594			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1003009604			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From: Depth To:		0 3.1			
Casing Diam	eter	3.45			
Casing Diam		cm			
Casing Dept		m			
<u>Construction</u>	<u>ı Record - Screen</u>				
Screen ID:		1003009605			
Layer:		1			
Slot:		10			
Screen Top	Depth:	3.1			
Screen End		6.1			
Screen Mate		5			
Screen Dept Screen Diam	n oow: eter UOM:	m cm			
Screen Diam		4.21			
Hole Diamete	<u>er</u>				
Hole ID:		1003009598			
Diameter:		8.25			

Hole ID:	1003009
Diameter:	8.25
Depth From:	0
Depth To:	2.44
Hole Depth UOM:	m

Map Key	Number Records			Site		D
Hole Diamete	er UOM:	cm				
Hole Diamete	<u>er</u>					
Hole ID:		1003009599				
Diameter:		5.71				
Depth From:		2.44				
Depth To:		6.1				
Hole Depth U	OM:	m				
Hole Diamete	er UOM:	cm				
<u>115</u>	1 of 1	N/279.9	63.9/-2.00	12 Hamilton Ave N Ottawa ON		EHS
Order No:		20160808116		Nearest Intersection:		
Status:		С		Municipality:	ottawa	
Report Type:		Standard Report		Client Prov/State:	ON	
Report Date:		15-AUG-16		Search Radius (km):	.25	
Date Receive		08-AUG-16		X:	-75.730748	
Previous Site				Y:	45.401244	
Lot/Building						
Additional In	fo Ordered.	: City Directory	r; Aerial Photos			
<u>116</u>	1 of 14	NNE/277.3	63.9/-2.00	PARKDALE SUNOCO 390 PARKDALE AV OTTAWA ON K1Y1G6		PR
Location ID:		11038				
Туре:		retail				
Expiry Date:		1995-11-30				
Capacity (L):		20000				
Licence #:		0053946001				
116	2 of 14	NNE/277.3	63.9/-2.00	SUNOCO INC.		C
				390 PARKDALE AVEI OTTAWA CITY ON K1		C/
Certificate #:		3-1265-96-				
Application Y	'ear:	96				
Issue Date:		11/7/1996				
Approval Typ	e:	Municipal sev	vage			
Status:		Approved				
Application T						
Client Name:						
Client Addres	SS:					
Client City:						
Client Postal						
Project Desci						
Contaminant						
Emission Col	ntrol:					
116	3 of 14	NNE/277.3	63.9 / -2.00	PARKDALE SUNOCO		
110	50114	ININE/217.3	03.9/-2.00	390 PARKDALE SUNOCO 390 PARKDALE AVE OTTAWA ON K1Y 1G		RS
Headcode:		01186800				
Headcode De Phone:	SC:	SERVICE ST	ATIONS-GASOLINE,	OIL & NATURAL GAS		

Мар Кеу	Number Records		Elev/Diff (m)	Site		D
Description:						
<u>116</u>	4 of 14	NNE/277.3	63.9/-2.00	Suncor Energy Produc 390 Parkdale Ave SUN STATION <unofficial Ottawa ON K1Y 1G6</unofficial 	COR SERVICE	SP
Ref No:		0862-6PBUH5		Discharger Report:		
Site No:				Material Group:	Oils	
Incident Dt:		4/28/2006		Health/Env Conseq:		
Year: Incident Cause	o.	Overflow (Tanks Lagoons)		Client Type: Sector Type:	Other Motor Vehicle	
Incident Event		Overnow (Tanks Eageons)		Agency Involved:		
Contaminant (12		Nearest Watercourse:		
Contaminant I		GASOLINE		Site Address:	390 PARKDALE AVE	
Contaminant L Contam Limit				Site District Office: Site Postal Code:	Ottawa	
Contaminant L				Site Region:		
Environment I	mpact:	Not Anticipated		Site Municipality:	Ottawa	
Nature of Impa		Surface Water Pollution		Site Lot:		
Receiving Mec Receiving Env		Water		Site Conc: Northing:		
MOE Respons				Easting:		
Dt MOE Arvl o				Site Geo Ref Accu:		
MOE Reported		4/29/2006		Site Map Datum:		
Dt Document (Incident Reaso		Error- Operator error		SAC Action Class:		
Site Name:	011.	390 PARKDALE AV		Source Type:		
Site County/Di	istrict:					
Site Geo Ref N						
Incident Sumn Contaminant (•	Suncor- 10 L gas to 10 L	pad, 1L to cb, custor	mer overfill		
Containinant	æty.	10 L				
<u>116</u>	5 of 14	NNE/277.3	63.9/-2.00	1496030 ONTARIO INC 390 PARKDALE AV OTTAWA ON K1Y 1G6		FST
l inner lanua	Data	11/10/2008 11:42:00				
License Issue Tank Status:	Date:	11/10/2008 11:42:00 Licensed	JAW			
Tank Status A	s Of:	December 2008				
Operation Typ	e:	Retail Fuel Outlet				
Facility Type:		Gasoline Station - S	elf Serve			
Details		•				
Status: Year of Installa	ation	Active 1996				
Corrosion Pro		1000				
Capacity:		50000				
Tank Fuel Typ	e:	Liquid Fuel Double	Nall UST - Gasoline			
Status:		Active				
Year of Installa	ation:	1996				
	tection:					
Corrosion Pro		25000 Liquid Fuel Double \	Nall LIST - Gasoline			
Corrosion Pro Capacity:	0.					
Corrosion Pro Capacity:	e:					
Corrosion Pro Capacity: Tank Fuel Typ	e:	Active				
Corrosion Pro Capacity: Tank Fuel Typ Status: Year of Installa	ation:	·				
Corrosion Pro Capacity: Tank Fuel Typ Status: Year of Installa Corrosion Pro	ation:	Active 1996				
Corrosion Pro Capacity: Tank Fuel Typ Status: Year of Installa	ation: tection:	Active	Nall UST - Gasoline			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>116</u>	6 of 14	NNE/277.3	63.9/-2.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 390 PARKDALE AVE OTTAWA ON K1Y 1G6	FST
Instance No:		64524976			
Cont Name:					
Instance Typ	e:	FS Liquid Fuel Tank			
Fuel Type: Status:		Gasoline Active			
Capacity:		50000			
Tank Materia	1:	Fiberglass (FRP)			
Corrosion Pr		Fiberglass			
Tank Type:		Double Wall UST			
Install Year:		2009			
Parent Facili		FS Gasoline Station			
Facility Type	e	FS Liquid Fuel Tank			
<u>116</u>	7 of 14	NNE/277.3	63.9 / -2.00	SUNCOR ENERGY PRODUCTS PARTNERSHIP 390 PARKDALE AVE OTTAWA ON K1Y 1G6	FST
Instance No:		64524975			
Cont Name:					
Instance Typ	e:	FS Liquid Fuel Tank			
Fuel Type:		Gasoline			
Status:		Active 50000			
Capacity: Tank Materia	1.	Fiberglass (FRP)			
Corrosion Pr		Fiberglass			
Tank Type:		Double Wall UST			
Install Year:		2009			
Parent Facili		FS Gasoline Station			
Facility Type	e	FS Liquid Fuel Tank			
<u>116</u>	8 of 14	NNE/277.3	63.9 / -2.00	6205429 CANADA INC 390 PARKDALE AVE OTTAWA ON K1Y 1G6	EXP
Instance No:		11477178			
Instance ID: Instance Typ		FS Liquid Fuel Tank			
Description: Status:		EXPIRED			
TSSA Progra Maximum Ha Facility Type Expired Date	zard Rank: :	4/24/2012 8:21			
<u>116</u>	9 of 14	NNE/277.3	63.9 / -2.00	6205429 CANADA INC 390 PARKDALE AVE OTTAWA ON K1Y 1G6	EXP
Instance No: Instance ID:		11477187			
Instance Typ	e:	FS Liquid Fuel Tank			
Description: Status: TSSA Progra	m Area:	EXPIRED			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Maximum Ha					
Facility Type Expired Date):):	4/24/2012 8:21			
<u>116</u>	10 of 14	NNE/277.3	63.9 / -2.00	6205429 CANADA INC 390 PARKDALE AVE OTTAWA ON K1Y 1G6	EXP
Instance No: Instance ID:		11477172			
Instance Typ		FS Liquid Fuel Tank			
Description: Status: TSSA Progra Maximum Ha	am Area:	EXPIRED			
Facility Type Expired Date		4/24/2012 8:20			
<u>116</u>	11 of 14	NNE/277.3	63.9/-2.00	PARKDALE SUNOCO FUNFOOD 390 PARKDALE AVE OTTAWA ON K1Y1G6	RST
Headcode: Headcode De Phone: List Name: Description:		01186800 SERVICE STATION 6137291091	S GASOLINE OIL	L & NATURAL	
<u>116</u>	12 of 14	NNE/277.3	63.9/-2.00	6205429 CANADA INC 390 PARKDALE AVE OTTAWA ON K1Y 1G6	EXP
Instance No:		11477178			
Instance ID: Instance Typ Description: Status: TSSA Progra	am Area:	FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Ha Facility Type Expired Date);	FS Liquid Fuel Tank 4/24/2012 8:21:11 A			
<u>116</u>	13 of 14	NNE/277.3	63.9/-2.00	6205429 CANADA INC 390 PARKDALE AVE OTTAWA ON K1Y 1G6	EXP
Instance No:		11477172			
Instance ID: Instance Typ Description: Status:		FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
TSSA Progra Maximum Ha Facility Type Expired Date	azard Rank: az	FS Liquid Fuel Tank 4/24/2012 8:20:35 A			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>116</u>	14 of 14	NNE/277.3	63.9/-2.00	6205429 CANADA INO 390 PARKDALE AVE OTTAWA ON K1Y 1G		EXP
Instance No:	:	11477187				
Instance ID:						
Instance Typ		FS Liquid Fuel Tank				
Description: Status:		FS Gasoline Station EXPIRED	- Self Serve			
TSSA Progra Maximum Ha						
Facility Type		FS Liquid Fuel Tank				
Expired Date		4/24/2012 8:21:44 A				
<u>117</u>	1 of 1	NNW/289.8	64.9 / -1.00	PRIVATE RESIDENCI 79 HOLLAND A VENU OTTAWA CITY ON K1	E FURNACE OIL TANK	SPL
Ref No:		243082		Discharger Report:		
Site No: Incident Dt:		10/23/2002		Material Group: Health/Env Conseg:		
Year:		10/23/2002		Client Type:		
Incident Cau	ise:	OTHER CONTAINER LEAK		Sector Type:		
Incident Eve				Agency Involved:	T.S.S.A F.S.B.	
Contaminan Contaminan				Nearest Watercourse: Site Address:		
Contaminan				Site District Office:		
Contam Lim				Site Postal Code:		
Contaminan	t UN No 1:			Site Region:		
Environmen		POSSIBLE		Site Municipality:	20107	
Nature of Im Receiving M		Soil contamination		Site Lot: Site Conc:		
Receiving E				Northing:		
MOE Respo				Easting:		
Dt MOE Arvl		4.0.100.100.000		Site Geo Ref Accu:		
MOE Report Dt Documen		10/23/2002		Site Map Datum: SAC Action Class:		
Incident Rea		CORROSION		SAC ACTION Class. Source Type:		
Site Name:	loom					
Site County/						
Site Geo Rei						
Incident Sun Contaminan		PRIVATE RESIDEN	CE: 450L OF FU	JEL OIL TO FLOOR OF GRA	AVEL BASEMENT	
110	1 of 1	N/289.2	63.9/-2.00	79 Hinton Avenue No	~éh	
<u>118</u>	1011	N/209.2	03.9/-2.00	Ottawa ON K1Y 0Z7	iui	EHS
Order No:		20070313035		Nearest Intersection:	Wellington Street West/Armstrong	
Status:		C		Municipality:		
Report Type Report Date:		CAN - Complete Report 3/22/2007		Client Prov/State: Search Radius (km):	0.25	
Date Receive		3/13/2007		X:	-75.7314	
Previous Sit				Y:	45.40125	
Lot/Building Additional In						
<u>119</u>	1 of 3	SSE/291.7	68.0/2.12	OTTAWA BOARD OF FISHER PARK HIGH S	EDUCATION SCHOOL 250 HOLLAND	GEN
				AVENUE OTTAWA ON K1Y 0Y0	6	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code:	nrs: lity:	ON03752 92,93,97 8511	209		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	on:	0311	ELEMT./SECON. E	DUC.		
Detail(s)						
Waste Class: Waste Class			148 INORGANIC LABC	RATORY CHEM	CALS	
Waste Class: Waste Class			263 ORGANIC LABORA	ATORY CHEMIC	ALS	
<u>119</u>	2 of 3		SSE/291.7	68.0 / 2.12	OTTAWA-CARLETON DISTRICT SCHOOL BOARD FISHER PARK HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	GEN
Generator No Status:):	ON03752	209		PO Box No: Country:	
Approval Yea Contam. Faci		98,99,00,	01,02,03,04		Choice of Contact: Co Admin:	
MHSW Facilit SIC Code:	-	8511			Phone No Admin:	
SIC Descripti	on:		ELEMT./SECON. E	DUC.		
Detail(s)						
Waste Class: Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class: Waste Class			148 INORGANIC LABC	RATORY CHEM	CALS	
<u>119</u>	3 of 3		SSE/291.7	68.0/2.12	OTTAWA ROMAN CATHOLIC SEPARATE SCHOOL BD NOTRE DAME HIGH SCHOOL 250 HOLLAND AVENUE OTTAWA ON K1Y 0Y6	GEN
Generator No Status:):	ON04264	102		PO Box No:	
Approval Yea Contam. Faci	lity:	99,00,01			Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	-	8511	ELEMT./SECON. E	DUC.	Phone No Admin:	
Detail(s)						
Waste Class: Waste Class			148 INORGANIC LABC	RATORY CHEM	CALS	
Waste Class:			252 WASTE OILS & LU	IBRICANTS		
Waste Class						

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>120</u>	1 of 1	NNW/297.0	63.9/-2.00	77 Holland Ave Ottawa ON K1Y 0Y1		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	ed: e Name: Size:	20130430005 C Custom Report 06-MAY-13 30-APR-13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 0 0	
<u>121</u>	1 of 1	W/286.0	66.6 / 0.69	Artistic Cake Design 1282 Wellington St W Ottawa ON K1Y 3A7		SCT
Established: Plant Size (fi Employment	t²):	1977 5				
<u>Details</u> Description: SIC/NAICS C		Retail Bakeries 311811				
<u>122</u>	1 of 2	NW/299.8	64.9/-1.00	72 HOLLAND AVE, OT ON	TTAWA	PINC
Incident ID: Incident No: Type: Status Code Fuel Occurre Fuel Type: Tank Status: Task No: Spills Action Method Deta Fuel Catego Date of Occu Occurrence Date: Operation Ty Pipeline Typ Regulator Ty	ence Tp: Centre: ills: ry: urrence: Start ype: e:	1726052 FS-Pipeline Incident Pipeline Damage Reason Est RC Established 5877905 E-mail Natural Gas 2015/12/15		Health Impact: Environment Impact: Property Damage: Service Interupt: Enforce Policy: Public Relation: Pipeline System: Depth: Pipe Material: PSIG: Attribute Category: Regulator Location:	Yes Yes FS-Perform P-line Inc Invest	
Summary: Reported By Affiliation: Occurrence	:	72 HOLLAND AVE, Peter O'Gorman - El		ELINE HIT - 1/2"		
Damage Rea Notes:	ison:	Excavation practices	not sufficient			
<u>122</u>	2 of 2	NW/299.8	64.9/-1.00	Enbridge Gas Distribu 72 Holland Ave Ottawa ON	ution Inc.	SPL
Ref No: Site No: Incident Dt:		1854-A2MR4S NA 9/23/2015		Discharger Report: Material Group: Health/Env Conseq:		

erisinfo.com | Environmental Risk Information Services

Order No: 20200117376

Map Key Number Record		Elev/Diff (m)	Site	DB
Year:			Client Type:	
ncident Cause:			Sector Type:	Other
ncident Event:			Agency Involved:	
Contaminant Code:	35		Nearest Watercourse:	
Contaminant Name:	NATURAL GAS (METHANE)		Site Address:	72 Holland Ave
Contaminant Limit 1:			Site District Office:	
Contam Limit Freq 1:			Site Postal Code:	
Contaminant UN No 1:			Site Region:	
Environment Impact:			Site Municipality:	Ottawa
Nature of Impact:			Site Lot:	
Receiving Medium:			Site Conc:	
Receiving Env:	NI-		Northing:	
MOE Response:	No		Easting:	
Dt MOE Arvl on Scn:			Site Geo Ref Accu:	
MOE Reported Dt:	9/23/2015		Site Map Datum:	
Dt Document Closed:	10/3/2015		SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fu
la sident Dessen	Operator/Ulumon Free		Courses Transa	Release/Spill
ncident Reason:	Operator/Human Error Work site <unoffic< td=""><td></td><td>Source Type:</td><td></td></unoffic<>		Source Type:	
Site Name:	vvork site <unoffic< td=""><td>JAL></td><td></td><td></td></unoffic<>	JAL>		
Site County/District:				
Site Geo Ref Meth:	TSSA 1/2" line dama	ano Modo Cofo		
ncident Summary: Contaminant Qty:	0 other - see incider			
Somaninani Qiy.	o other - see incluer	t description		
123 1 of 1	WNW/292.8	65.2 / -0.67	127 CAROLINE AVEN OTTAWA ON K1Y 0T1	HINC
External File Num:	FS INC 0711-06710			
Fuel Occurrence Type:	Pipeline Strike			
Date of Occurrence:	11/1/2007			
Fuel Type Involved:	Natural Gas			
Status Desc:	Completed - No Act	on Required		
Job Type Desc:	Incident/Near-Miss			
Oper. Type Involved:	Construction Site (p			
Service Interruptions:	No	1 ,		
Property Damage:	No			
Fuel Life Cycle Stage:	Transmission, Distri	bution and Trans	portation	
Root Cause:	,			
Reported Details:				
Fuel Category:	Gaseous Fuel			
Occurrence Type:	Incident			
Affiliation:		r (Licensee/Reais	stration/Certificate Holder, Fa	acility Owner, etc.)
County Name:	Ottawa	(·····
Approx. Quant. Rel:				
Nearby body of water:				
Enter Drainage Syst.:				
Approx. Quant. Unit:				
Environmental Impact:				
<u>124</u> 1 of 1	NE/296.6	63.9 / -2.00	Doran Contractors Lin 1166 Wellington Stree Ottawa ON K1V 8Y3	CEN
Generator No:	ON8467703		PO Box No:	
Status:	Registered		Country:	Canada
Approval Years:	As of Dec 2018		Choice of Contact:	Canada
Contam. Facility:	7.5 01 DCC 2010		Co Admin:	
•			Phone No Admin:	
			i none no Aumin.	
MHSW Facility: SIC Code:				
SIC Code: SIC Description:				

Map Key	Number Records		Elev/Diff (m)	Site		DB
Detail(s)						
Naste Class. Naste Class		221 L Light fuels				
<u>125</u>	1 of 5	NE/298.9	63.9/-2.00	785730 ONTARIO INC 1175 WELLINGTON ST OTTAWA ON K1Y 2Y9		PRT
Location ID: Type: Expiry Date: Capacity (L):		11139 retail 1990-08-31 19380				
Licence #:		0055276001				
<u>125</u>	2 of 5	NE/298.9	63.9 / -2.00	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>125</u>	3 of 5	NE/298.9	63.9 / -2.00	PRIVATE OWNER 395 PARKDALE TRANS OTTAWA ON K1Y 4V4	SPORT TRUCK (CARGO)	SPL
Ref No:		185676		Discharger Report:		
Site No: Incident Dt:		8/30/2000		Material Group: Health/Env Conseq:		
Year: Incident Cau Incident Eve Contaminant	nt: t Code:	OTHER CONTAINER LEAK		Client Type: Sector Type: Agency Involved: Nearest Watercourse:		
Contaminant Contaminant Contam Limi Contaminant	t Limit 1: It Freq 1:			Site Address: Site District Office: Site Postal Code: Site Region:		
Environment Nature of Imp Receiving Me	t Impact: pact: edium:	POSSIBLE Air Pollution AIR		Site Municipality: Site Lot: Site Conc:	20107	
Receiving Er MOE Respor Dt MOE Arvl MOE Reporte	ise: on Scn:	8/30/2000		Northing: Easting: Site Geo Ref Accu: Site Map Datum:	POLICE, FIRE (OTTAWA)	
Dt Document Incident Rea Site Name:	t Closed: son:	UNKNOWN		SAC Action Class: Source Type:		
Site County/I Site Geo Ref Incident Sun Contaminant	Meth: nmary:	PICKUP TRUCK-TA	ANK LEAK OF N	APTHA(?) GAS TO ATM POLI	CE/FIRE ON SCENE	
<u>125</u>	4 of 5	NE/298.9	63.9 / -2.00	785730 ONTARIO INC 1175 WELLINGTON ST OTTAWA ON		EXP
nstance No:		9650943				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance ID: Instance Type Description: Status: TSSA Program Maximum Haz Facility Type: Expired Date:	m Area: zard Rank:	392220 FS Facility Fuels Safety Propar EXPIRED	ne Filling Plant > 5	5000 USW	
<u>125</u>	5 of 5	NE/298.9	63.9 / -2.00	785730 ONTARIO INC 1175 WELLINGTON ST OTTAWA ON K1Y 2Y9	EXP
Instance No:		9809517			
Instance ID: Instance Type	e:	FS Facility			
Description: Status:		EXPIRED			
TSSA Program Maximum Haz Facility Type:	zard Rank:				
Expired Date:		9/1/1990			
<u>126</u>	1 of 1	WNW/299.4	65.9 / 0.00	134 CAROLINE AVEUE OTTAWA ON	HINC
External File I Fuel Occurrent Date of Occur Fuel Type Inv Status Desc: Job Type Des Oper. Type In Service Interr Property Dam Fuel Life Cycl Root Cause: Reported Det Fuel Category Occurrence T Affiliation: County Name Approx. Quar Nearby body	nce Type: rrence: volved: volved: uptions: nage: le Stage: ails: y: 'ype: e: nt. Rel:	FS INC 0707-03843 Pipeline Strike 7/7/2007 Natural Gas Completed - No Act Incident/Near-Miss Construction Site (p Yes No Transmission, Distri Gaseous Fuel Incident Industry Stakeholde Ottawa	ion Required Occurrence (FS) ipeline strike) bution and Transp	portation	
Nearby body Enter Drainag Approx. Quar Environmenta	ge Syst.: nt. Unit:				
<u>127</u>	1 of 25	ENE/299.0	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 T Client Name:	e:	8-4143-87- 87 10/3/1989 Industrial air Cancelled			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Addres Client City: Client Postal Project Desc Contaminant Emission Co	Code: ription: s:	BIOMEDICAL INCIN Nitrogen Oxides, Su No Controls		ate Matter, Hydrogen Chloride	
<u>127</u>	2 of 25	ENE/299.0	63.9/-2.00	SALVATION ARMY GRACE HOSPITAL BUILDING ENGINEER; 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	NPCB
Company Co Industry: Site Status: Transaction I Inspection Da	Date:	00979 School/Care/Facility 10/9/1991 3/20/1991			
<u>127</u>	3 of 25	ENE/299.0	63.9/-2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	NPCB
Company Co Industry: Site Status: Transaction D Inspection D	Date:	F1505 1/29/1996			
<u>Details</u> Label: Serial No.: PCB Type/Co Location: Item/State:		Askarel			
No. of Items: Manufacture Status: Contents:		Stored for Disposal 296.00 KG			
Label: Serial No.: PCB Type/Co Location: Item/State: No. of Items:		Askarel			
Manufacturei Status: Contents:		Stored for Disposal 1057.00 KG			
<u>127</u>	4 of 25	ENE/299.0	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			

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
<u>Details</u> Label: Serial No.: PCB Type/C Location: Item/State: No. of Items Manufacture Status: Contents:	:	In-Storage				
<u>127</u>	5 of 25	ENE/299.0	63.9 / -2.00	SALVATION ARMY GR HOSPITAL 1156 WELLINGTON ST OTTAWA CITY ON K1	Г.	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City:	Year: pe: Type: :	8-4009-85-000 85 11/24/88 Industrial air Application Cancel	led			
Client Posta Project Des Contaminan Emission Co	cription: ts:	LETTER SENT NC)V. 23/88			
<u>127</u>	6 of 25	ENE/299.0	63.9 / -2.00	SALVATION ARMY GR HOSPITAL 1156 WELLINGTON SI OTTAWA CITY ON K1	Г.	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client Addre Client City: Client Posta Project Dest Contaminan Emission Co	Year: pe: Type: : sss: l Code: cription: ts:	8-4009-85-000 85 3/22/89 Industrial air Application Cancel	led			
<u>127</u>	7 of 25	ENE/299.0	63.9 / -2.00	1156 Wellington Street Ottawa ON K1Y 2Z3	t	EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sin Lot/Building Additional In	: ed: re Name: i 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	

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB			
<u>127</u> 8 of	f 25	ENE/299.0	63.9 / -2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	OPCB			
Year: Site Number: Name Owner: Additional Site Int	formation:	1998 40290A022						
<u>Details</u> Quantity: Address Site:		218.00						
Description:		Weight of Bulk Liqu	id with High Level	PCBs (>1000 ppm) kg				
Quantity: Address Site:		1.00						
Description:		Number of Transfor	rmers with High Le	evel PCBs (>1000 ppm)				
Quantity: Address Site:		1.00						
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 Ballasts with High Level PCBs (>1000 ppm)						
Quantity:		1.00						
Address Site: Description:		Number of Drums of Other Material with High Level PCBs (>1000 ppm)						
Quantity:		150.00						
Address Site: Description:		Calculated Weight (Kg) of Drums of Other Material with High Level PCBs (>1000 ppm) kg						
<u>127</u> 9 of	f 25	ENE/299.0	63.9 / -2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	ОРСВ			
Year: Site Number: Name Owner: Additional Site Int	formation:	1999 40290A022						
<u>Details</u> Quantity:		218.00						
Address Site: Description:		Weight of Bulk Liquid with High Level PCBs (>1000 ppm) kg						
Quantity:		1.00						
Address Site: Description:		Number of Transformers with High Level PCBs (>1000 ppm)						
Quantity:		1.00						
Address Site: Description:		Number of Drums of Ballasts with High Level PCBs (>1000 ppm)						
Quantity:		200.00	-					
Address Site: Description:			(Kg) of Drums of E	Ballasts with High Level PCBs (>1000 ppm)				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Quantity:		1.00			
Address Site: Description:		Number of Drums o	of Other Material w	ith High Level PCBs (>1000 ppm)	
Quantity:		150.00			
Address Site: Description:			(Ka) of Druma of C	ther Meterial with High Lovel BCRs (> 1000 ppm) kg	
Description:		Calculated Weight (other Material with High Level PCBs (>1000 ppm) kg	
<u>127</u>	10 of 25	ENE/299.0	63.9/-2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	OPCI
Year:		2000			
Site Number: Name Owner:		40290A022			
Additional Site	e Information:				
<u>Details</u> Quantity:		218.00			
Address Site: Description:			id with High Level	PCBs (>1000 ppm) kg	
Quantity:		1.00		1 003 (21000 ppin) kg	
Address Site: Description:			mers with High Le	vel PCBs (>1000 ppm)	
Quantity:		1.00			
Address Site: Description:			of Ballasts with Hig	h Level PCBs (>1000 ppm)	
Quantity:		200.00	- <u>-</u>		
Address Site: Description:			(Kg) of Drums of B	allasts with High Level PCBs (>1000 ppm)	
Quantity:		1.00			
Address Site: Description:		Number of Drums o	of Other Material w	ith High Level PCBs (>1000 ppm)	
Quantity:		150.00			
Address Site: Description:		Calculated Weight ((Kg) of Drums of C	other Material with High Level PCBs (>1000 ppm) kg	
<u>127</u>	11 of 25	ENE/299.0	63.9 / -2.00	GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	OPCI
Year:		1995			
Site Number: Name Owner: Additional Site	e Information:	40290A022			
Details Quantity:		283.00			
Address Site: Description:			id with High Level	PCBs (>1000 ppm) kg	
Quantity:		1.00			
Address Site: Description:			of Ballasts with Hid	h Level PCBs (>1000 ppm)	
Quantity:		200.00		,	
-					

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Address Site Description:			Weight of Drums of	Ballasts with Hig	h Level PCBs (>1000 ppm) kg	
<u>127</u>	12 of 25		ENE/299.0	63.9 / -2.00	SALVATION ARMY GRACE GENERAL HOSP. 1156 WELLINGTON STREET, OTTAWA, ON K1Y 2Z3	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili	ars: :ility:	ON0389 86,87,88			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	8611	GENERAL HOSPIT	TALS		
<u>Detail(s)</u>						
Waste Class Waste Class			212 ALIPHATIC SOLVE	ENTS		
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES		
<u>127</u>	13 of 25		ENE/299.0	63.9 / -2.00	SALVATION ARMY GRACE GENERAL HOSP. 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z3	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON0389 89,90 8611	GENERAL HOSPIT	TALS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			212 ALIPHATIC SOLVE	ENTS		
Waste Class Waste Class			221 LIGHT FUELS			
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES		
<u>127</u>	14 of 25		ENE/299.0	63.9 / -2.00	SALVATION ARMY GRACE GENERAL HOSPITAL 1156 WELLINGTON STREET OTTAWA ON K1Y 2Z4	GEN
Generator N	o:	ON0389	9300		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facili	ility:	92,93,94	4,95,96,97,98,99,00,0)1	Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	8611	GENERAL HOSPIT	TALS	i none no Aunini.	

<u>Detail(s)</u>

234

Map Key	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class I	Desc:		121 ALKALINE WASTES	S - HEAVY METAI	.S	
Waste Class: Waste Class I	Desc:		145 PAINT/PIGMENT/CO	DATING RESIDUI	ΞS	
Waste Class: Waste Class I	Desc:		148 INORGANIC LABOF	RATORY CHEMIC	ALS	
Waste Class: Waste Class I	Desc:		212 ALIPHATIC SOLVE	NTS		
Waste Class: Waste Class I	Desc:		221 LIGHT FUELS			
Waste Class: Waste Class I	Desc:		243 PCB'S			
Waste Class: Waste Class I	Desc:		252 WASTE OILS & LUE	BRICANTS		
Waste Class: Waste Class I	Desc:		261 PHARMACEUTICAL	S		
Waste Class: Waste Class I	Desc:		263 ORGANIC LABORA	TORY CHEMICAI	_S	
Waste Class: Waste Class I	Desc:		312 PATHOLOGICAL W	ASTES		
Waste Class: Waste Class I	Desc:		112 ACID WASTE - HEA	VY METALS		
<u>127</u>	15 of 25		ENE/299.0	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: s: S: Code: iption: S:		8841-5DUP2U 2002 10/22/2002 Air Approved			
<u>127</u>	16 of 25		ENE/299.0	63.9 / -2.00	The Salvation Army Ottawa Grace Manor 1156 Wellington Street Ottawa ON K1Y2Z3	GEN
Generator No	: 01	N63725	542		PO Box No:	
Status: Approval Yea Contam. Facil	lity:)10			Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descriptic	62	23110	Nursing Care Faciliti	es	Phone No Admin:	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>						
Waste Class: Waste Class			261 PHARMACEUTIC	ALS		
Waste Class: Waste Class			312 PATHOLOGICAL	WASTES		
<u>127</u>	17 of 25		ENE/299.0	63.9/-2.00	The Salvation Army Ottawa Grace Manor 1156 Wellington Street Ottawa ON K1Y2Z3	GEN
Generator No		ON6372	542		PO Box No:	
Status: Approval Yea Contam. Faci	lity:	2011			Country: Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facilit SIC Code: SIC Descripti	•	623110	Nursing Care Faci	lities	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			312 PATHOLOGICAL	WASTES		
Waste Class: Waste Class			261 PHARMACEUTIC	ALS		
<u>127</u>	18 of 25		ENE/299.0	63.9 / -2.00	The Salvation Army Ottawa Grace Manor 1156 Wellington Street Ottawa ON K1Y2Z3	GEN
Generator No		ON6372	542		PO Box No:	
Status: Approval Yea		2012			Country: Choice of Contact:	
Contam. Faci MHSW Facilit					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	on:	623110	Nursing Care Faci	lities		
<u>Detail(s)</u>						
Waste Class: Waste Class			312 PATHOLOGICAL	WASTES		
Waste Class: Waste Class			261 PHARMACEUTIC	ALS		
<u>127</u>	19 of 25		ENE/299.0	63.9 / -2.00	The Salvation Army Ottawa Grace Manor 1156 Wellington Street Ottawa ON	GEN
Generator No):	ON6372	542		PO Box No:	
Status: Approval Yea Contam. Faci	lity:	2013			Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	•	623110			Phone No Admin:	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Detail(s)</u>							
Waste Class Waste Class			261 PHARMACEUTICA	LS			
Waste Class Waste Class			312 PATHOLOGICAL W	ASTES			
<u>127</u>	20 of 25		ENE/299.0	63.9/-2.00	1156 Wellington St W Ottawa ON K1Y2Z3		EHS
Order No: Status: Report Type Report Date. Date Receiv Previous Sit Lot/Building Additional Ir	: ed: te Name: ı Size:	03-DEC- 26-NOV- Grace Ho 3.86 acre	oort (Urban) 14 14 ospital		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .3 -75.72744 45.400799	
<u>127</u>	21 of 25		ENE/299.0	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 N Approval Type Address: Full Address Full PDF Lin	nte: e: : lame: rpe: e: s:	8841-5DI 2002-10- Approved ECA IDS	22 J ECA-AIR AIR 1156 Wellington St	environment.ene.	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: gov.on.ca/instruments/8857-	5ANT92-14.pdf	
<u>127</u>	22 of 25		ENE/299.0	63.9 / -2.00	The Salvation Army C 1156 Wellington Stree Ottawa ON K1Y2Z3		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descripti	ears: cility: lity:	ON63725 2016 No No 623110	623110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class Waste Class			261 PHARMACEUTICA	LS			
Waste Class Waste Class			312 PATHOLOGICAL W	ASTES			
<u>127</u>	23 of 25		ENE/299.0	63.9 / -2.00	The Salvation Army C 1156 Wellington Stree Ottawa ON K1Y2Z3		GEN

237

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Generator No Status: Approval Yea Contam. Faci MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON6372 2015 No No 623110	623110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class: Waste Class			261 PHARMACEUTICA	ALS			
Waste Class: Waste Class			312 PATHOLOGICAL V	WASTES			
<u>127</u>	24 of 25		ENE/299.0	63.9 / -2.00	The Salvation Army (1156 Wellington Stre Ottawa ON K1Y2Z3		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON6372 2014 No No 623110	623110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class: Waste Class			261 PHARMACEUTICA	ALS			
Waste Class: Waste Class			312 PATHOLOGICAL V	WASTES			
<u>127</u>	25 of 25		ENE/299.0	63.9 / -2.00	The Salvation Army (1156 Wellington Stre Ottawa ON K1Y2Z3		GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON63725 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class: Waste Class			261 A Pharmaceuticals				
Waste Class: Waste Class			312 P Pathological waste	s			
<u>128</u>	1 of 1		NE/299.7	63.9 / -2.00	The Salvation Army 1156 Wellington Stre Ottawa ON K1Y2Z3		GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Generator No: Status: Approval Year: Contam. Facili MHSW Facility SIC Code: SIC Descriptio.	Registe s: As of O ty: :	-		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class: Waste Class D	esc:	312 P Pathological wastes	3			
Wasta Class		064 4				

Waste Class: Waste Class Desc: 261 A Pharmaceuticals

Unplottable Summary

Total: 83 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	City of Ottawa	Wellington St W	Ottawa ON	
СА	City of Ottawa	Wellington Street	Ottawa ON	
СА	City of Ottawa	Wellington St W	Ottawa ON	
СА	City of Ottawa	Harmer Avenue	Ottawa ON	
СА	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON	
СА	City of Ottawa	Wellington St W	Ottawa ON	
СА	Quantum Remediation Inc.	Mobile Unit	Ottawa ON	
СА	Quantum Remediation Inc.	Mobile System	Ottawa ON	
СА	Quantum Remediation (Ontario) Inc.	Mobile System	Ottawa ON	
СА	City of Ottawa	Hamilton Avenue	Ottawa ON	
СА	City of Ottawa	Gladstone Avenue	Ottawa ON	
СА	City of Ottawa	Gladstone Avenue	Ottawa ON	
CA	Enviro-Grind Ltd. operating as Colautti Construction Ltd.	Mobile Jaw Crusher	Ottawa ON	
СА	Bourke Family Development Inc.	Byron Ave Reginstered Plan No. 204	Ottawa ON	
CA	City of Ottawa	Gladstone Avenue	Ottawa ON	
CA	Quantum Remediation Inc.	Mobile System	Ottawa ON	
СА	Quantum Remediation Inc.	Mobile Facility	Ottawa ON	

СА	Quantum Remediation Inc.	Mobile Unit	Ottawa ON
СА	Suncor Energy Products Inc.		Ottawa ON
СА	Enviro-Grind Ltd. operating as Colautti Construction Ltd.	Mobile Facility	Ottawa ON
СА	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON
СА	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON
СА	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON
СА	CITY	BYRON AVE.	OTTAWA ON
СА		Gladstone Avenue	Ottawa ON
СА	Garden of the Provinces Park	Wellington Street	Ottawa ON
СА		Gladstone Avenue	Ottawa ON
СА		Wellington Street	Ottawa 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	OTTAWA CITY	WELLINGTON ST. COMBINED SEWER	OTTAWA CITY ON
CA	OTTAWA CITY	WELLINGTON STREET	OTTAWA CITY ON
CA	OTTAWA CITY	BYRON AVENUE	OTTAWA CITY ON
CONV	Colautti Construction Ltd		Ottawa ON
CONV	IMPERIAL OIL LIMITED		DON MILLS ON
CONV	IMPERIAL OIL LIMITED		NORTH YORK ON
EBR	Quantum Remediation (Ontario) Inc.	Mobile Ottawa Ontario Ottawa	ON
EBR	Quantum Remediation Inc.	Mobile Unit Ottawa CITY OF OTTAWA	ON
EBR	Tomlinson Environmental Services Ltd.	Mobile Facility Ottawa CITY OF OTTAWA	ON
EBR	Quantum Remediation Inc.	Mobile Facility Street Ottawa CITY OF OTTAWA	ON

EBR	Quantum Remediation (Ontario) Inc.	Mobile Unit Ottawa Ontario Ottawa	ON	
EBR	Enviro-Grind Ltd. operating as Colautti Construction Ltd.	Mobile Jaw Crusher Ottawa K1T 3V7 CITY OF OTTAWA	ON	
EBR	Quantum Remediation (Ontario) Inc.	Mobile Unit Ottawa Ontario Ottawa	ON	
EBR	Quantum Remediation (Ontario) Inc.	Mobile System Ottawa Ontario Ottawa	ON	
EBR	Quantum Remediation (Ontario) Inc.	Mobile System Ottawa Ontario Ottawa	ON	
EBR	Quantum Remediation Inc.	Mobile Ottawa Ontario Ottawa	ON	
EBR	Tomlinson Environmental Services Ltd.	Ottawa Part:5 & 6 Plan:5R-6582 CITY OF OTTAWA	ON	
ECA	City of Ottawa	Gladstone Ave	Ottawa ON	K2G 6J8
ECA	Quantum Remediation Inc.	Mobile System	Ottawa ON	K2H 9G1
ECA	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON	K2H 9G1
ECA	Quantum Remediation Inc.	Mobile Unit	Ottawa ON	K2H 9G1
ECA	Quantum Remediation (Ontario) Inc.	Mobile System	Ottawa ON	K2H 9G1
ECA	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON	K2H 9G1
ECA	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON	K2H 9G1
ECA	Enviro-Grind Ltd. operating as Colautti Construction Ltd.	Mobile Facility	Ottawa ON	K1T 3V7
ECA	Quantum Remediation Inc.	Mobile Unit	Ottawa ON	K2H 9G1
ECA	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON	K2H 9G1
ECA	Quantum Remediation Inc.	Mobile System	Ottawa ON	K2H 9G1
ECA	Quantum Remediation Inc.	Mobile Facility	Ottawa ON	K2H 9G1
ECA	Tomlinson Environmental Services Ltd.	Mobile Facility	Ottawa ON	K1G 3N4
EHS		Hwy 417	Ottawa ON	
EHS		Hamilton Ave North	Ottawa ON	

GEN	PCL Construction Canada INC	Wellington street	ottawa ON	L1A0A4
SPL	City of Ottawa	Highway 417	Ottawa ON	
SPL	ESSO PETROLEUM CANADA	BULK STATION	OTTAWA CITY ON	
SPL	ESSO PETROLEUM CANADA	TRANSPORT TRUCK (CARGO)	OTTAWA CITY ON	
SPL	TRANSPORT TRUCK	HWY. 417 MOTOR VEHICLE (OPERATING FLUID)	OTTAWA ON	
SPL	TRANSPORT TRUCK	QUEENSWAY MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	
SPL	s.21	Ottawa Site	Ottawa ON	NA
SPL	O.C. TRANSPO	PARKDALE ROAD (BETWEEN HOLLAND AND WELLINGTON) OTTAWA SITE 1500 ST. LAURENT BOULEVARD	OTTAWA CITY ON	
SPL	s.21	Ottawa Site	Ottawa ON	NA
SPL		Southbound lanes on Holland Avenue, south of Wellington Str.	Ottawa ON	
SPL		2-3 blocks down from Wellington	Ottawa ON	
SPL	ESSO PETROLEUM CANADA	TANK TRUCK (CARGO)	OTTAWA CITY ON	
SPL	s.21 <unofficial></unofficial>		Ottawa ON	
SPL	Tomlinson Environmental Services Ltd.		Ottawa ON	
SPL	s.21	Ottawa Site	Ottawa ON	NA
SPL	s.21 <unofficial></unofficial>		Ottawa ON	
SPL	s.21	Ottawa Site	Ottawa ON	NA
SPL	s.21	Ottawa Site	Ottawa ON	NA
WDS	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON	K2H 9G1
WDS	Quantum Remediation (Ontario) Inc.	Mobile Facility	Ottawa ON	K2H 9G1
WWIS			Ottawa ON	

Unplottable Report

Site: 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:**

9949-7QUP3J 2009 4/6/2009 Municipal and Private Sewage Works Approved

9625-65WJYS

2005 2/7/2005

Approved

Air

City of Ottawa Site: Wellington Street Ottawa ON

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

Site:

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:**

9444-7DAKHD 2008 4/1/2008 Municipal and Private Sewage Works Approved

Database: CA

Database: CA

Database: CA

Site:	City of Ottawa		
	Harmer Avenue	Ottawa ON	

Certificate #:

244

9428-73YNYP





Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 2007 6/17/2007 Municipal and Private Sewage Works Approved

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 8749-5MJUFH 2003 5/15/2003 Air Revoked and/or Replaced

<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: 8722-7D3S8L 2008 3/27/2008 Municipal and Private Sewage Works Approved

<u>Site:</u> Quantum Remediation Inc. Mobile Unit 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: 8305-6EBJRY 2005 9/12/2005 Waste Management Systems Approved Database: CA

Database: CA

Site: Quantum Remediation Inc. Mobile System 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:**

8125-6UUKPC 2006 12/5/2006 Industrial Sewage Works Approved

7422-64ZRHQ

2004 9/20/2004

Air Approved

Site: Quantum Remediation (Ontario) Inc. Mobile System 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:**

> City of Ottawa Hamilton Avenue Ottawa ON

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

Site:

7365-5NNLC2 2003 6/24/2003 Municipal and Private Sewage Works Approved

Site: City of Ottawa Gladstone Avenue Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: **Client Address:**

7239-738KJA 2007 6/18/2007 Municipal and Private Sewage Works Approved

246

Database: CA

Database: CA

Client City: Client Postal Code: Project Description: Contaminants: Emission Control:

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

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

<u>Site:</u> Enviro-Grind Ltd. operating as Colautti Construction Ltd. Mobile Jaw Crusher 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: 5388-7QPQL2 2009 4/30/2009 Air Approved

3911-7BKMY9

Municipal and Private Sewage Works

2008

2/7/2008

Approved

<u>Site:</u> Bourke Family Development Inc. Byron Ave Reginstered Plan No. 204 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:

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

Certificate #: Application Year: 3692-6PGP9X 2006



Database:

Database: CA

247

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

<u>Site:</u> Quantum Remediation Inc. Mobile System 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:

3583-7M7RX8 2009 1/28/2009 Air Approved

<u>Site:</u> Quantum Remediation Inc. Mobile Facility Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3444-7CFKR7 2008 3/10/2008 Air Revoked and/or Replaced

Database: <mark>CA</mark>

Database: CA

<u>Site:</u> Quantum Remediation Inc. Mobile Unit 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: 3202-6NTJ9A 2006 5/16/2006 Industrial Sewage Works Revoked and/or Replaced

Suncor Energy Products Inc. Site: Ottawa ON

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

2751-78XLN5 2007 11/19/2007 Industrial Sewage Works Revoked and/or Replaced

Enviro-Grind Ltd. operating as Colautti Construction Ltd. Site: 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:**

2617-7QQKQB 2009 4/30/2009 Air Approved

Site: Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON

Certificate #: 0757-5LLKWS 2003 Application Year: Issue Date: 5/23/2003 Industrial Sewage Works Approval Type: Status: Revoked and/or Replaced Application Type: Client Name: **Client Address: Client City: Client Postal Code:** Project Description: Contaminants: **Emission Control:**

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City:

0693-5MJTNJ 2003 5/15/2003 Air Revoked and/or Replaced

249

Database: CA



Database: CA

Client Postal Code: Project Description: Contaminants: Emission Control:

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 0800-5PAFXG 2003 7/9/2003 Industrial Sewage Works Revoked and/or Replaced

Site: CITY

BYRON AVE. OTTAWA ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0302-85-006 85 4/22/85 Municipal sewage Approved

Site:

Gladstone Avenue Ottawa ON

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

<u>Site:</u> Garden of the Provinces Park Wellington Street Ottawa ON

Certificate #: Application Year: Issue Date:

erisinfo.com | Environmental Risk Information Services

5387-4SNPYM

01 3/1/01



Database: CA

Database: <mark>CA</mark>

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

Contaminants: Emission Control:

Site:

Gladstone Avenue Ottawa ON

Industrial air

New Certificate of Approval

Corporation of the City of Ottawa

111 Lisgar St., Heritage Bldg., 1st Fl., N/W Office

exhaust gases prior to release into the environment.

Approved

Ottawa

K2P 2L7

Database: CA

Database:

CA

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

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

Site:

Wellington Street Ottawa ON

Certificate #:	6456-4MDJXD
Application Year:	00
Issue Date:	7/25/00
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the City of Ottawa
Client Address:	111 Sussex Drive, 7th Floor
Client City:	Ottawa
Client Postal Code:	K1N 5A1
Project Description:	Construction of storm sewers on Wellington Street from Clarenton Avenue to Parkdale Avenue and on Wellington
	Street from Carruthers Avenue to Irving Avenue.
Contaminants:	

Emission Control:

<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: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0126-97-97 4/15/1997 Municipal sewage Approved

<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 Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0125-97-97 4/27/1998 Municipal sewage Database: CA

Database: CA

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City:

Client Postal Code: Project Description: Contaminants: Emission Control:

Site:

Site:

OTTAWA CITY

OTTAWA CITY

3-0124-97-97 3/27/1997 Municipal sewage Approved

WELLINGTON ST. COMBINED SEWER OTTAWA CITY ON

Database: CA

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: 3-1102-89-89 6/12/1989 Municipal sewage Approved

WELLINGTON STREET OTTAWA CITY ON

<u>Site:</u> OTTAWA CITY BYRON AVENUE OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: 3-1320-88-88 8/5/1988 Municipal sewage Approved

Colautti Construction Ltd Site: Database: CONV Ottawa ON 108583 File No: Location: Crown Brief No: Region: Court Location: Ministry District: **Publication City: Publication Title:** Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description: The City of Ottawa and its contractor were fined \$120,000 for failing to comply with a permit to take water and discharging sediment into Stillwater Creek, a tributary of the Ottawa River. 'Polluters should be aware that the ministry's Investigations and Enforcement Branch will vigorously pursue charges when our environmental laws are broken', said Environment Minister Jim Bradley. In 2010, the city awarded a contract for a water main installation along several streets in Ottawa to Colautti Construction Ltd. ' a local company that specializes in the construction of sewer and water lines. For dewatering required by construction, a permit to take water was issued to the City that required a number of conditions including turbidity testing. Following reports in August 2010 of possible impairments to Stillwater Creek as a result of drilling work, a ministry investigation found the company was responsible for a discharge of sediment into Stillwater Creek. Although there was no evidence of any actual impact to fish in Stillwater Creek as a result of the sediment discharge on that day, sediment discharges can adversely affect fish and benthic organisms. The City was also found to have not been conducting the required turbidity testing. The City of Ottawa and Colautti Construction Ltd. were fined a total of \$120,000 plus victim fine surcharges of \$30,000 and were given sixty days to pay the fines. Background: URL: Additional Details **Publication Date:** Count: Act: Regulation: Section: Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged: May 31, 2013 Charge Disposition: fine, victim fine surcharge \$120.000 Fine[.] Synopsis: Additional Details Publication Date: Count: Pesticides Act Act: Regulation: Section: Act/Regulation/Section: Pesticides Act Date of Offence: Date of Conviction:

March 10, 2014 fine, victim fine surcharge \$5,000

253

Date Charged: Charge Disposition:

Fine:

Synopsis.				
<u>Site:</u> IMPERIAL OIL LIMITED DON MILLS ON				Database: CONV
File No: Crown Brief No: Court Location: Publication City: Publication Title: Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description:	FAILED TO COMPLY WITH CONDITION	Location: Region: Ministry District: DNS OF C. OF A.	EASTERN REGION	
Background: URL:				
Additional Details				
Publication Date: Count: Act: Regulation: Section:	1 OWRA 66(3)			
Act/Regulation/Section: Date of Offence: Date of Conviction:	OWRA66(3)			
Date Charged: Charge Disposition: Fine: Synopsis:	6/4/93 \$6,000			
<u>Site:</u> IMPERIAL OIL LIMITED NORTH YORK ON				Database: CONV
File No: Crown Brief No: Court Location: Publication City: Publication Title: Act:		Location: Region: Ministry District:	EASTERN REGION	
Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed:				
Description: Background: URL:	FAILED TO INSPECT OIL/WATER SE	PARATOR WEEKLY & MA	NINTAIN LOG BOOK AT SITE	
Additional Details				
Publication Date: Count: Act: Regulation: Section:	1 OWRA 66(3)			
Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged:	OWRA66(3) 6/4/93			

Charge Disposition: Fine: Synopsis:	\$4,000	
Additional Details		
Publication Date:		
Count:	1	
Act:	OWRA	
Regulation:		
Section:	66(3)	
Act/Regulation/Section:	OWRA66(3)	
Date of Offence:		
Date of Conviction:		
Date Charged:	6/4/93	
Charge Disposition:		
Fine:	\$1,000	
Synopsis:		

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Ottawa Ontario Ottawa ON

EBR Registry No: IA03E0305 **Decision Posted:** Ministry Ref No: 7743-5K6LAD **Exception Posted:** Notice Type: Instrument Decision Section: Notice Stage: 800719675 Act 1: May 29, 2003 Notice Date: Act 2: Proposal Date: March 06, 2003 Site Location Map: Year: 2003 Instrument Type: (OWRA s. 53(1)) - Approval for sewage works Off Instrument Name: Posted By: Company Name: Quantum Remediation (Ontario) Inc. Site Address: Location Other: Proponent Name: 15 Fitzgerald Road, Suite 200, Ottawa Ontario, K2H 9G1 Proponent Address: Comment Period: URL:

Site Location Details:

Mobile Ottawa Ontario Ottawa

<u>Site:</u> Quantum Remediation Inc. Mobile Unit Ottawa CITY OF OTTAWA ON

010-0040

8857-6YFJSB

803007037

2007

Instrument Decision

December 09, 2014

March 12, 2007

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: **Comment Period:** URL:

Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:

(EPA Part II.1-air) - Environmental Compliance Approval (project type: air)

15 Fitzgerald Road , Unit 200, Ottawa Ontario, Canada K2H 9G1

Database: EBR

Database: EBR

Quantum Remediation Inc.

<u>Site:</u> Tomlinson Environmental Services Ltd. Mobile Facility Ottawa CITY OF OTTAWA ON

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: **Comment Period:** URL:

011-5279 **Decision Posted:** 7519-8P2K34 **Exception Posted:** Section: Instrument Decision 803923223 Act 1: February 11, 2016 Act 2: December 05, 2011 Site Location Map: 2011 (EPA Part II.1-air) - Environmental Compliance Approval (project type: air) Tomlinson Environmental Services Ltd. 5597 Power Road, Ottawa Ontario, Canada K1G 3N4

Site Location Details:

Mobile Facility Ottawa CITY OF OTTAWA

<u>Site:</u> Quantum Remediation Inc. Mobile Facility Street Ottawa CITY OF OTTAWA ON

3444-6YCQGH

March 17, 2008

April 10, 2007

Instrument Decision

010-0263

803007038

2007

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period: URL:

Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:

(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)

15 Fitzgerald Road , 200, Ottawa Ontario, Canada K2H 9G1

Database: EBR

Database:

EBR

Site Location Details:

Mobile Facility Street Ottawa CITY OF OTTAWA

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Unit Ottawa Ontario Ottawa ON

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: IA03E0405 5121-5KEM5P Instrument Decision 800721173 Decision Posted: Exception Posted: Section: Act 1:



256

Quantum Remediation Inc.

Notice Date: May 20, 2003 Act 2: March 24, 2003 Proposal Date: Site Location Map: Year: 2003 Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air) Off Instrument Name: Posted By: Company Name: Quantum Remediation (Ontario) Inc. Site Address: Location Other: Proponent Name: 15 Fitzgerald Road, Suite 200, Ottawa Ontario, K2H 9G1 Proponent Address: **Comment Period:** URL:

Site Location Details:

Mobile Unit Ottawa Ontario Ottawa

Enviro-Grind Ltd. operating as Colautti Construction Ltd. Site: Mobile Jaw Crusher Ottawa K1T 3V7 CITY OF OTTAWA ON EBR Registry No: 012-5817 **Decision Posted:** Ministry Ref No: 7932-A22HN3 Exception Posted: Notice Type: Instrument Decision Section: Notice Stage: Act 1: Notice Date: June 01, 2018 Act 2: Proposal Date: January 31, 2018 Site Location Map: 2018 Year: Instrument Type: Environmental Compliance Approval (project type: air) - EPA Part II.1-air Off Instrument Name: Posted By: Company Name: Enviro-Grind Ltd. operating as Colautti Construction Ltd. Site Address: Location Other: Proponent Name: Proponent Address: 2562 Delzotto avenue Ottawa Ontario Canada K2J 6K7 **Comment Period:** URL:

Site Location Details:

Mobile Jaw Crusher Ottawa K1T 3V7 CITY OF OTTAWA

	m Remediation (Ontario) Inc. Unit Ottawa Ontario Ottawa ON	Database: EBR
EBR Registry N Ministry Ref No Notice Type: Notice Stage: Notice Date: Proposal Date: Year:	: 2160-5KEM28 Instrument Decision 800719468 May 20, 2003 March 24, 2003 2003	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:
Instrument Type Off Instrument I Posted By:	(<i>, , , , , , , , , ,</i>	or discharge into the natural environment other than water (i.e. Air)
Company Name Site Address: Location Other: Proponent Nam		(Ontario) Inc.
Proponent Addı Comment Perio URL:	5	ite 200, Ottawa Ontario, K2H 9G1

Database:

EBR

Site: Quantum Remediation (Ontario) Inc. Mobile System Ottawa Ontario Ottawa ON EBR Registry No: IA04E0054 **Decision Posted:** 7151-5UZTCN Ministry Ref No: **Exception Posted:** Section: Notice Type: Instrument Decision Notice Stage: 803007036 Act 1: September 22, 2004 Notice Date: Act 2: Proposal Date: January 14, 2004 Site Location Map: Year: 2004 Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air) Off Instrument Name: Posted By: Company Name: Quantum Remediation (Ontario) Inc. Site Address: Location Other: Proponent Name: 15 Fitzgerald Road, Suite 200, Ottawa Ontario, K2H 9G1 **Proponent Address: Comment Period:** URL: Site Location Details:

Mobile System Ottawa Ontario Ottawa

Site: Quantum Remediation (Ontario) Inc. Mobile System Ottawa Ontario Ottawa ON

IA05E0851

Ministry Ref No: 4406-6CGJ62 Notice Type: Notice Stage: 803007035 Notice Date: Proposal Date: Year: 2005 Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period: URL:

EBR Registry No:

Exception Posted: Instrument Decision Section: Act 1: November 13, 2014 Act 2: May 26, 2005 Site Location Map: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air) Quantum Remediation (Ontario) Inc.

15 Fitzgerald Road, Suite 200, Ottawa Ontario, K2H 9G1

Site Location Details:

Mobile System Ottawa Ontario Ottawa

Quantum Remediation Inc. Site: Mobile Ottawa Ontario Ottawa ΟΝ

EBR Registry No: Ministry Ref No: Notice Type: Notice Stage:

IA06E0450 0705-6MVK2E Instrument Decision 803007039

Decision Posted: Exception Posted: Section: Act 1:

Decision Posted:





Database: EBR

Notice Date: May 17, 2006 Act 2: April 13, 2006 Proposal Date: Site Location Map: 2006 Year: Instrument Type: (OWRA s. 53(1)) - Approval for sewage works Off Instrument Name: Posted By: Company Name: Quantum Remediation Inc. Site Address: Location Other: Proponent Name: Proponent Address: 15 Fitzgerald Road , 200, Ottawa Ontario, K2H 9G1 **Comment Period:** URL: Site Location Details: Mobile Ottawa Ontario Ottawa

		ironmental Services Ltd. 6 Plan:5R-6582 CITY OF OTTAWA	ON	
EBR Reg	istry No:	011-0658		Decision Posted:

Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: **Comment Period:** URL:

9615-86YL9R Exception Posted: Instrument Decision Section: 803603020 Act 1: January 23, 2015 Act 2: July 21, 2010 Site Location Map: 2010 (EPA Part II.1-waste) - Environmental Compliance Approval (project type: waste) Tomlinson Environmental Services Ltd. 970 Moodie Drive, Ottawa Ontario, Canada K1G 1H3

Site Location Details:

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

<u>ite:</u> City of Ottawa Gladstone Ave	Ottawa ON K2G 6J8		Database ECA
pproval No:	3935-98BQWQ	MOE District:	
pproval Date:	2013-08-01	City:	
tatus:	Approved	Longitude:	
ecord Type:	ECA	Latitude:	
ink Source:	IDS	Geometry X:	
WP Area Name:		Geometry Y:	
pproval Type:	ECA-MUNICIPAL AND PRIV	ATE SEWAGE WORKS	
roject Type:	MUNICIPAL AND PRIVATE S	SEWAGE WORKS	
ddress:	Gladstone Ave		
ull Address:			
ull PDF Link:	https://www.accessenvironme	ent.ene.gov.on.ca/instruments/1525-95PLKG-14.pdf	
ite: Quantum Remed			

Approval No:

8125-6UUKPC

MOE District:



Database: EBR

Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full Address: Full PDF Link:	2006-12-05 Approved ECA IDS ECA-INDUSTRIAL SEWAGE WORKS INDUSTRIAL SEWAGE WORKS Mobile System https://www.accessenvironment.ene.g	City: Longitude: Latitude: Geometry X: Geometry Y:	
	ediation (Ontario) Inc. 7 Ottawa ON K2H 9G1		Database: ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full PDF Link:	0757-5LLKWS 2003-05-23 Revoked and/or Replaced ECA IDS ECA-INDUSTRIAL SEWAGE WORKS INDUSTRIAL SEWAGE WORKS Mobile Facility https://www.accessenvironment.ene.g	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
<u>Site:</u> Quantum Rem Mobile Unit C	ediation Inc. Dttawa ON K2H 9G1		Database: ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full PDF Link:	8305-6EBJRY 2005-09-12 Approved ECA IDS ECA-WASTE MANAGEMENT SYSTE WASTE MANAGEMENT SYSTEMS Mobile Unit https://www.accessenvironment.ene.g	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: MS	
	ediation (Ontario) Inc. n Ottawa ON K2H 9G1		Database: ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full PDF Link:	7422-64ZRHQ 2004-09-20 Approved ECA IDS ECA-AIR AIR Mobile System https://www.accessenvironment.ene.g	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
	ediation (Ontario) Inc. 7 Ottawa ON K2H 9G1		Database: ECA
Approval No: Approval Date: Status:	0693-5MJTNJ 2003-05-15 Revoked and/or Replaced	MOE District: City: Longitude:	

260

Record Type: Link Source:	ECA IDS	Latitude: Geometry X:
SWP Area Name:		Geometry Y:
Approval Type:		ECA-AIR
Project Type:		AIR
Address:		Mobile Facility
Full Address:		
Full PDF Link:		https://www.accessenvironment.ene.gov.on.ca/instruments/2160-5KEM28-14.pdf

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON K2H 9G1

0800-5PAFXG MOE District: Approval No: Approval Date: 2003-07-09 City: Revoked and/or Replaced Longitude: Status: Record Type: ECA Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: ECA-INDUSTRIAL SEWAGE WORKS Approval Type: INDUSTRIAL SEWAGE WORKS Project Type: Address: Mobile Facility Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7753-5NTMDW-14.pdf

<u>Site:</u> Enviro-Grind Ltd. operating as Colautti Construction Ltd. Mobile Facility Ottawa ON K1T 3V7

2617-7QQKQB Approval No: **MOE District:** 2009-04-30 Approval Date: City: Approved Longitude: Status: Record Type: ECA Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: ECA-AIR Approval Type: Project Type: AIR Address: Mobile Facility Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4433-7AXS7Q-14.pdf

<u>Site:</u> Quantum Remediation Inc. Mobile Unit Ottawa ON K2H 9G1

Approval No:	3202-6NTJ9A	MOE District:
	3202-011139A	WOE DISUICI.
Approval Date:	2006-05-16	City:
Status:	Revoked and/or Replaced	Longitude:
Record Type:	ECA	Latitude:
Link Source:	IDS	Geometry X:
SWP Area Name:		Geometry Y:
Approval Type:	ECA-INDUSTRIAL SEWAGE WORKS	
Project Type:	INDUSTRIAL SEWAGE WORKS	
Address:	Mobile Unit	
Full Address:		
Full PDF Link:	https://www.accessenvironment.ene.go	v.on.ca/instruments/0705-6MVK2E-14.pdf

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON K2H 9G1

Approval No: Approval Date: Status: Record Type: Link Source: 8749-5MJUFH 2003-05-15 Revoked and/or Replaced ECA IDS MOE District: City: Longitude: Latitude: Geometry X: Database: ECA

Database:

ECA

Database: ECA

Database:

ECA

SWP Area Name: Approval Type: Project Type: Address: Full Address: Full PDF Link:

ECA-AIR AIR Mobile Facility

https://www.accessenvironment.ene.gov.on.ca/instruments/5121-5KEM5P-14.pdf

<u>Site:</u>	Quantum Reme Mobile System	ediation Inc. Ottawa ON K2H 9G1			Database ECA
Approva	al No:	3583-7M7RX8	MOE District:		
	al Date:	2009-01-28	City:		
Status:	ui Dute.	Approved	Longitude:		
Record	Type:	ECA	Latitude:		
Link Sol		IDS	Geometry X:		
	ea Name:	120	Geometry Y:		
	al Type:	ECA-AIR	Conneary 1.		
Project		AIR			
Address		Mobile System			
Full Add		Mobile Cycloni			
Full PDF		https://www.accessenviron	ment.ene.gov.on.ca/instruments/4406	-6CGJ62-14.pdf	
<u>Site:</u>	Quantum Reme Mobile Facility	diation Inc. Ottawa ON K2H 9G1			Database ECA
Approva	al No:	3444-7CFKR7	MOE District:		
	al Date:	2008-03-10	City:		
Status:		Revoked and/or Replaced	Longitude:		
Record	Type:	ECA	Latitude:		
Link Sol		IDS	Geometry X:		
	ea Name:		Geometry Y:		
	al Type:	ECA-AIR	coonica y 1.		
		AIR			
Project					
		Mobile Facility			
Address	s:	Mobile Facility			
Address Full Add	s: dress:		ment.ene.gov.on.ca/instruments/3444	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u>	s: dress: F Link: Tomlinson Envi Mobile Facility	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4		-6YCQGH-13.pdf	Database ECA
Address Full Add Full PDF <u>Site:</u> Approva	s: dress: F Link: Tomlinson Envi Mobile Facility al No:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97	MOE District:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva	s: dress: F Link: Tomlinson Envi Mobile Facility	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03	MOE District: City:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva Status:	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved	MOE District: City: Longitude:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva Status: Record	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA	MOE District: City: Longitude: Latitude:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva Status: Record Link Sol	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved	MOE District: City: Longitude: Latitude: Geometry X:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva Status: Record Link Sol SWP Ard	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: al Date: Type: urce: rea Name:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS	MOE District: City: Longitude: Latitude:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva Status: Record Link Sol SWP Ard Approva	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: al Date: Type: urce: rea Name: al Type:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR	MOE District: City: Longitude: Latitude: Geometry X:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva Status: Record Link Sol SWP Ard Approva Project	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: al Date: Type: urce: rea Name: al Type: Type:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR	MOE District: City: Longitude: Latitude: Geometry X:	-6YCQGH-13.pdf	
Address Full Add Full PDF <u>Site:</u> Approva Status: Record Link Sol SWP Ard Approva Project Address	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: al Date: Type: urce: rea Name: al Type: Type: s:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR	MOE District: City: Longitude: Latitude: Geometry X:	-6YCQGH-13.pdf	
Address Full Add Full PDF Site: Approva Status: Record Link Sol SWP Ard Approva Project Address Full Add	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce: rea Name: al Type: al Type: s: dress:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:		
Status: Record Link Sol SWP Are	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce: rea Name: al Type: al Type: s: dress:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility	MOE District: City: Longitude: Latitude: Geometry X:		
Address Full Add Full PDF Site: Approva Status: Record Link Sol SWP Ard Approva Project Address Full Add Full PDF	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce: rea Name: al Type: al Type: s: dress:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility https://www.accessenviron	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:		ECA
Address Full Add Full PDF Site: Approve Status: Record Link Sol SWP Art Approve Project Address Full Add Full PDF Site:	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: vrce: ea Name: al Type: rype: s: dress: F Link: Hwy 417 Ottaw	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility https://www.accessenviron	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:		ECA
Address Full Add Full PDF Site: Approve Status: Record Link Sol SWP Ard Approve Project Address Full Add Full PDF Site: Drder N	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: vrce: ea Name: al Type: rype: s: dress: F Link: Hwy 417 Ottaw	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility https://www.accessenviron	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ment.ene.gov.on.ca/instruments/7519		ECA
Address Full Add Full PDF Site: Approve Status: Record Link Sol SWP Ard Approve Full Address Full Address Full Address Full PDF Site: Order N Status:	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce: rea Name: al Type: s: dress: F Link: Hwy 417 Ottaw lo:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility https://www.accessenviron va ON 20120509053 C	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ment.ene.gov.on.ca/instruments/7519 Nearest Intersection: Municipality:	-8P2K34-14.pdf	ECA
Address Full Add Full PDF Site: Approve Status: Record Link Sol SWP Ard Approve Full Address Full Address Full Address Full PDF Site: Order N Status: Report 1	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce: rea Name: al Type: s: dress: F Link: Hwy 417 Ottaw lo: Type:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility https://www.accessenviron va ON 20120509053 C Custom Report	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ment.ene.gov.on.ca/instruments/7519 Nearest Intersection: Municipality: Client Prov/State:	-8P2K34-14.pdf	ECA
Address Full Add Full PDF Site: Approve Status: Record Link Sol SWP Ard Approve Full Address Full Address Full Address Full PDF Site: Order N Status: Report I Report I	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce: rea Name: al Type: trype: s: dress: F Link: Hwy 417 Ottaw lo: Type: Date:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility https://www.accessenviron va ON 20120509053 C Custom Report 5/16/2012	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ment.ene.gov.on.ca/instruments/7519 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	-8P2K34-14.pdf ON 0.25	ECA
Address Full Add Full PDF Site: Approva Status: Record Link Sol SWP Ard Approva Project Address Full Add Full PDF Site: Order N Status: Report I Report I Date Re	s: dress: F Link: Tomlinson Envi Mobile Facility al No: al Date: Type: urce: rea Name: al Type: s: dress: F Link: Hwy 417 Ottaw lo: Type:	https://www.accessenviron ironmental Services Ltd. Ottawa ON K1G 3N4 1685-A6EJ97 2016-02-03 Approved ECA IDS ECA-AIR AIR Mobile Facility https://www.accessenviron va ON 20120509053 C Custom Report	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: ment.ene.gov.on.ca/instruments/7519 Nearest Intersection: Municipality: Client Prov/State:	-8P2K34-14.pdf	ECA

262

Hamilton Ave North Ottawa ON

Order No: 20011212010 Status: С **Custom Report** Report Type: Report Date: 1/14/02 Date Received: 12/12/01 Previous Site Name: Lot/Building Size: Additional Info Ordered:

Site: PCL Construction Canada INC Wellington street ottawa ON L1A0A4

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Descrip

ON6026033 Registered As of Dec 2018

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

PO Box No:

Co Admin: Phone No Admin:

Choice of Contact:

Country:

ON 0.25 -75.72978 45.400477

Canada

Database: GEN

Database: SPL

Database: EHS

SIC Code: SIC Description:		
<u>Detail(s)</u>		
Waste Class: Waste Class Desc:	212 L Aliphatic solvents and residues	

<u>Site:</u>	City of Ottawa	
	Highway 417 Ottawa O	Ν

Ref No:	3043-7QMTYH	Discharger Report:	
Site No:		Material Group:	
Incident Dt:		Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Pipe Or Hose Leak	Sector Type:	Other
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:	ENGINE OIL	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Other Impact(s)	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	NA
MOE Response:		Easting:	NA
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	3/30/2009	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Primary Assessment of Incident
Incident Reason:	Unknown - Reason not determined	Source Type:	
Site Name:	EB Merge Lane Hwy 417 & Eagl	eson Road	
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OC Transpo: 10L engine oil to gr	nd on Hwy 417	
Contaminant Qty:	10 L		

Site: ESSO PETROLEUM CANADA BULK STATION OTTAWA CITY ON

Database: SPL

Ref No:

155190

Discharger Report:

Site No:		Material Group:
Incident Dt:	5/1/1998	Health/Env Conseq:
Year:		Client Type:
Incident Cause:	OTHER CAUSE (N.O.S.)	Sector Type:
Incident Event:		Agency Involved:
Contaminant Code:		Nearest Watercourse:
Contaminant Name:		Site Address:
Contaminant Limit 1:		Site District Office:
Contam Limit Freq 1:		Site Postal Code:
Contaminant UN No 1:		Site Region:
Environment Impact:	NOT ANTICIPATED	Site Municipality:
Nature of Impact:		Site Lot:
Receiving Medium:	LAND	Site Conc:
Receiving Env:		Northing:
MOE Response:		Easting:
Dt MOE Arvl on Scn:		Site Geo Ref Accu:
MOE Reported Dt:	5/1/1998	Site Map Datum:
Dt Document Closed:		SAC Action Class:
Incident Reason:	NEGLIGENCE (APPARENT)	Source Type:
Site Name:		
Site County/District:		
Site Geo Ref Meth:		

Office: Code: ality: 20101 Accu: tum: Class: э:

ESSO-156 L DIESEL TO LOT, LOADING ARM NOT IN TRUCKSCOMPARTMENT, PUMP STARTED.

Site: ESSO PETROLEUM CANADA TRANSPORT TRUCK (CARGO) OTTAWA CITY ON

Ref No: Site No:	59519	Discharger Report: Material Group:	
Incident Dt: Year:	11/7/1991	Health/Env Conseq: Client Type:	
Incident Cause: Incident Event:	PIPE/HOSE LEAK	Sector Type: Agency Involved:	
Contaminant Code: Contaminant Name:		Nearest Watercourse: Site Address:	
Contaminant Limit 1: Contam Limit Freq 1:		Site District Office: Site Postal Code:	
Contaminant UN No 1: Environment Impact:	NOT ANTICIPATED	Site Region: Site Municipality:	20101
Nature of Impact: Receiving Medium:	LAND	Site Lot: Site Conc:	
Receiving Env: MOE Response:		Northing: Easting:	
Dt MOE Arvl on Scn: MOE Reported Dt:	11/7/1991	Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed: Incident Reason:	ERROR	SAC Action Class: Source Type:	
Site Name: Site County/District:			
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	ESSO-3 LITRES DIESEL FUELTO G	RND UNDER LOADING RA	CK,COUPLING NOT CLOSED

TRANSPORT TRUCK Site: HWY. 417 MOTOR VEHICLE (OPERATING FLUID) OTTAWA ON

Ref No:	191523	Discharger Report:
Site No:		Material Group:
Incident Dt:	12/4/2000	Health/Env Conseq:
Year:		Client Type:
Incident Cause:	TRUCK/TRAILER OVERTURN	Sector Type:
Incident Event:		Agency Involved:
Contaminant Code:		Nearest Watercourse:
Contaminant Name:		Site Address:
Contaminant Limit 1:		Site District Office:

Incident Summary:

Contaminant Qty:

Database: SPL

Database: SPL



Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

POSSIBLE Soil contamination LAND

12/4/2000

OTHER

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

20107

RSR ENVIRONMENTAL:SPILL OF 50-100 L DIESEL DUE TO ROLLOVER. CONTAINED.

Site: TRANSPORT TRUCK QUEENSWAY MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No:	224201	Discharger Report: Material Group:	
Incident Dt:	4/19/2002	Health/Env Conseq:	
Year: Incident Cause:	OTHER TRANSPORTATION ACCIDENT	Client Type: Sector Type:	
Incident Event: Contaminant Code:		Agency Involved: Nearest Watercourse:	OPP-KANATA; MTO
Contaminant Name:		Site Address:	
Contaminant Limit 1: Contam Limit Freg 1:		Site District Office: Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	CONFIRMED	Site Municipality:	20107
Nature of Impact: Receiving Medium:	Soil contamination LAND	Site Lot: Site Conc:	
Receiving Env:		Northing:	
MOE Response: Dt MOE Arvl on Scn:		Easting: Site Geo Ref Accu:	
MOE Reported Dt:	4/19/2002	Site Map Datum:	
Dt Document Closed: Incident Reason:	ERROR	SAC Action Class: Source Type:	
Site Name:		,	
Site County/District: Site Geo Ref Meth:			
Incident Summary:	LOBLAWS: 450L DIESEL FROMTRU	JCK TO ROAD ONLY; OPP;	MTO.

<u>Site:</u> s.21 Ottawa Site	Ottawa ON NA			Database: SPL
Ref No:	8722-BD2PL3	Discharger Report:		
Site No:	5656-5MAPA2 6/7/2019	Material Group:		
Incident Dt: Year:	6/7/2019	Health/Env Conseq: Client Type:	Individual	
Incident Cause:		Sector Type:		
Incident Event:		Agency Involved:		
Contaminant Code:		Nearest Watercourse:		
Contaminant Name:		Site Address:	Ottawa Site	
Contaminant Limit 1	:	Site District Office:	Ottawa	
Contam Limit Freq 1	:	Site Postal Code:	NA	
Contaminant UN No	1:	Site Region:	Eastern	
Environment Impact		Site Municipality:	Ottawa	
Nature of Impact:		Site Lot:		
Receiving Medium:		Site Conc:	NA	
Receiving Env:		Northing:	NA	
MOE Response:	Yes	Easting:	NA	
Dt MOE Arvl on Scn.	:	Site Geo Ref Accu:	NA	

Contaminant Qty:

Database: SPL

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

Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

6/11/2019 VEEU Ottawa NA

> NA PON

6/11/2019

NA

<u>Site:</u> O.C. TRANSPO PARKDALE ROAD (BETWEEN HOLLAND AND WELLINGTON) OTTAWA SITE 1500 ST. LAURENT BOULEVARD OTTAWA CITY ON

Database: SPL

Ref No:	110312	Discharger Report:	
Site No:		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:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	NOT ANTICIPATED	Site Municipality:	20101
•	NOT ANTICITATED	Site Lot:	20101
Nature of Impact:			
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:	EQUIPMENT FAILURE	Source Type:	
Site Name:			
Site County/District:			

O.C. TRANSPO BUS: 20 L TRANSMISSION OIL TO ROAD-WAY; CLEANED UP: WORKS

<u>Site:</u>	s.21 Ottawa Site	Ottawa ON NA			Database: SPL
Ref No	•	7770-BD2PXF	Discharger Report:		
Site No		5656-5MAPA2	Material Group:		
Incider	nt Dt:	6/6/2019	Health/Env Conseq:		
Year:			Client Type:	Individual	
	nt Cause:		Sector Type:		
	nt Event:		Agency Involved:		
	ninant Code:		Nearest Watercourse:		
	ninant Name:		Site Address:	Ottawa Site	
	ninant Limit 1:		Site District Office:	Ottawa	
	n Limit Freq 1:		Site Postal Code:	NA	
•••••••	ninant UN No 1:	:	Site Region:	Eastern	
	nment Impact:		Site Municipality:	Ottawa	
Nature	of Impact:		Site Lot:		
	ing Medium:		Site Conc:	NA	
	ing Env:		Northing:	NA	
	esponse:	Yes	Easting:	NA	
	E Arvl on Scn:		Site Geo Ref Accu:	NA	
	eported Dt:	6/11/2019	Site Map Datum:	NA	
	ument Closed:	6/11/2019	SAC Action Class:		
	nt Reason:		Source Type:		
Site Na		VEEU Ottawa			
	ounty/District:	NA			
	eo Ref Meth:	NA			
Incider	nt Summary:	PON			

<u>Site:</u> Southbound la	nes on Holland Avenue, south of Wellington S	tr. Ottawa ON	Database: SPL
Ref No: Site No: Incident Dt: Year:	2841-A49QLB NA 11/14/2015	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code:	27	Sector Type: Agency Involved: Nearest Watercourse:	Miscellaneous Industrial
Contaminant Name:	COOLANT N.O.S.	Site Address:	Southbound lanes on Holland Avenue, south of Wellington Str.
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:		Site District Office: Site Postal Code: Site Region:	
Environment Impact: Nature of Impact: Receiving Medium:		Site Municipality: Site Lot: Site Conc:	Ottawa
Receiving Env: MOE Response:	No	Northing: Easting:	5027650 442807
Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	11/14/2015 11/23/2015	Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Land Spills
Site County/District: Site Geo Ref Meth:	Equipment Failure Coolant Spill site <unofficial></unofficial>	Source Type:	
Incident Summary: Contaminant Qty:	Ottawa Transit, 25 I coolant on road, 25 L	cntd & clng	

Site:

Database: 2-3 blocks down from Wellington Ottawa ON SPL 2413-8U7NEB Ref No: Discharger Report: Site No: Material Group: Incident Dt: 11-MAY-12 Health/Env Conseq: Client Type: Year: 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: Site Postal Code: Contam Limit Freq 1: Contaminant UN No 1: Site Region: Environment Impact: Not Anticipated Site Municipality: Ottawa Nature of Impact: Site Lot: Sewage - Municipal/Private and Commercial **Receiving Medium:** Site Conc: **Receiving Env:** Northing: Easting: MOE Response: No Field Response Site Geo Ref Accu: Dt MOE Arvl on Scn: MOE Reported Dt: 11-MAY-12 Site Map Datum: Dt Document Closed: SAC Action Class: Pollution Incident Reports (PIRs) and ¿Other¿ calls Incident Reason: Source Type: Site Name: Merton Road<UNOFFICIAL> Site County/District: Site Geo Ref Meth: Incident Summary: PIR: oil spill on Merton Street, Ottawa

Site: ESSO PETROLEUM CANADA TANK TRUCK (CARGO) OTTAWA CITY ON

Database: SPL

Contaminant Qty:

Ref No: Site No:	47843	Discharger Report: Material Group:		
Incident Dt:	3/19/1991	Health/Env Conseq:		
Year: Incident Cause:		Client Type:		
Incident Event:	PIPE/HOSE LEAK	Sector Type: Agency Involved:		
Contaminant Code:		Nearest Watercourse:		
Contaminant Name:		Site Address:		
Contaminant Limit 1:		Site District Office:		
Contam Limit Freq 1:		Site Postal Code:		
Contaminant UN No 1:	NOT ANTICIPATED	Site Region:	20101	
Environment Impact: Nature of Impact:	NOTANTICIPATED	Site Municipality: Site Lot:	20101	
Receiving Medium:	LAND	Site Conc:		
Receiving Env:		Northing:		
MOE Response:		Easting:		
Dt MOE Arvl on Scn:		Site Geo Ref Accu:		
MOE Reported Dt:	3/20/1991	Site Map Datum:		
Dt Document Closed: Incident Reason:	ERROR	SAC Action Class: Source Type:		
Site Name:		oource rype.		
Site County/District:				
Site Geo Ref Meth:				
Incident Summary:	ESSO HOME COMFORT - TANK TRUCK SPILLED APPROX 1 L.HEATING OIL ON GROUND			

<u>Site:</u> s.21 <unoffici. Ottawa ON</unoffici. 	AL>		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: 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:	3067-BCMQCN NA 5/29/2019 Yes 6/3/2019 5/29/2019 s.21 3155 Lafleur Road Sarsfield, O Caller Report Liquid Manure Enterin	Ottawa Eastern Ottawa	

Site: Tomlinson Environmental Services Ltd. Ottawa ON

Ref No: 0701-9KKJ43 Site No: NA Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: 15

Contaminant Qty:

2014/05/29 Unknown / N/A Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Unknown / N/A Agency Involved: Nearest Watercourse:

Database: SPL

erisinfo.com | Environmental Risk Information Services

Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	OIL (PETROLEUM BASED, NOT SPECIFIED)	Site Address: Site District Office: Site Postal Code: Site Region:
Environment Impact:	Not Anticipated	Site Municipality:
Nature of Impact:	Other Impact(s); Soil Contamination	Site Lot:
Receiving Medium:		Site Conc:
Receiving Env:		Northing:
MOE Response:	No Field Response	Easting:
Dt MOE Arvl on Scn:		Site Geo Ref Accu:
MOE Reported Dt:	2014/05/29	Site Map Datum:
Dt Document Closed:	2014/11/07	SAC Action Class:
Incident Reason:	Unknown / N/A	Source Type:
Site Name:	5555 power Road <unofficial></unofficial>	
Site County/District:		
Site Geo Ref Meth:		
Incident Summary:	Tomlinson Env: 100L oily water to lot, clnd	
Contaminant Qty:	100 L	

Site: s.21 Ottawa Site Ottawa ON NA

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: **Receiving Medium:** Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: **Dt Document Closed:** Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

s.21<UNOFFICIAL>

Ottawa ON

Yes 6/11/2019 6/11/2019 **VEEU** Ottawa NA NA PON

3362-BD2PMU

5656-5MAPA2

6/7/2019

Discharger Report: Material Group: Health/Env Conseq: Individual Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Ottawa Site Ottawa Site District Office: Site Postal Code: NA Site Region: Eastern Site Municipality: Ottawa Site Lot: Site Conc: NA Northing: NA NA Easting: NA Site Geo Ref Accu: Site Map Datum: NA SAC Action Class:

Source Type:

Northing:

Database: SPL

Database: SPL

6853-BCWJ5N **Discharger Report:** Material Group: NA Incident Dt: 5/25/2019 Health/Env Conseq: Client Type: Sector Type: Incident Cause: Incident Event: Agency Involved: Contaminant Code: 25 Nearest Watercourse: Contaminant Name: PESTICIDE N.O.S. Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: n/a Site Region: Environment Impact: Site Municipality: Ottawa Nature of Impact: Site Lot: **Receiving Medium:** Site Conc:

Ottawa Eastern

2 - Minor Environment Individual

Receiving Env:

<u>Site:</u>

Ref No:

Site No:

Year:

Land Spills

Ottawa

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

6/7/2019

Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: 508 Acceptance Place (impacted property) - Agricultural application across street<UNOFFICIAL>

Agricultural Drift Complaint

<u>Site:</u> s.21

Ottawa Site Ottawa ON NA

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:	0117-BD2PQ4 5656-5MAPA2 6/7/2019 Yes	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;	Individual Ottawa Site Ottawa NA Eastern Ottawa NA NA NA
MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	6/11/2019 6/11/2019 VEEU Ottawa NA NA PON	Site Map Datum: SAC Action Class: Source Type:	NA

<u>Site:</u> s.21

Ottawa Site Ottawa ON NA

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code:	2283-BD2PRY 5656-5MAPA2 6/7/2019	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	Individual
Contaminant Name:		Site Address:	Ottawa Site
Contaminant Limit 1:		Site District Office:	Ottawa
Contam Limit Freq 1:		Site Postal Code:	NA
Contaminant UN No 1:		Site Region:	Eastern
Environment Impact:		Site Municipality:	Ottawa
Nature of Impact:		Site Lot:	
Receiving Medium:		Site Conc:	NA
Receiving Env:		Northing:	NA
MOE Response:	Yes	Easting:	NA
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	NA
MOE Reported Dt:	6/11/2019	Site Map Datum:	NA
Dt Document Closed:	6/11/2019	SAC Action Class:	
Incident Reason:		Source Type:	
Site Name:	VEEU Ottawa		
Site County/District:	NA		
Site Geo Ref Meth:	NA		

Database: <mark>SPL</mark>

Database:

SPL

270

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON K2H 9G1

Approval No:	6416-5YBQ9R
Mob Unit Cert No:	
EBR Registry No:	Approved
Status: Facility Type:	Approved
Record Type:	ECA
Link Source:	IDS
Project Type:	WASTE DISPOSAL SITES
Application Status:	
Issue Date:	2004-05-26
Input Date:	
Date Received:	
Est Closure Date:	
Mobile Capacity:	
Mobile Units:	
Mobile Description: Prop City:	
Prop Postal:	
Prop Phone:	
Serial Link:	
Approval Type:	ECA-WASTE DISPOSAL SITES
Proponent:	
Prop Address:	
Proponent County/Distr	
Full Address:	Mobile Facility
Site Lot:	
Waste Class Code:	
Waste Class: Waste Type:	
Waste Type Other:	
Waste Description:	
Landfill Monitoring:	
Landfill Ctrl Type:	
Site Closing Description	1:
Project Description:	
Municipalities Served:	
Approval Description:	
Other Approvals/Permit	
PDF URL:	https://www.accessenvironment.e

Total Area (ha): Landfill Cap (m3): Transfer Area (ha): Transfer Cap (m³): Transfer Cert No: Inciner. Area (ha): Inciner. Cap (t): Process Area (m³): Process Cap (m³/d): Process Vol (m³): Process Feed (m³): Site Concession: Site Region/County: SWP Area Name: **MOE** District: District Office: Latitude: Longitude: Geometry X: Geometry Y:

ttps://www.accessenvironment.ene.gov.on.ca/instruments/9811-5UPSE8-14.pdf

<u>Site:</u> Quantum Remediation (Ontario) Inc. Mobile Facility Ottawa ON K2H 9G1

Approval No: Mob Unit Cert No: EBR Registry No:
Status:
Facility Type:
Record Type:
Link Source:
Project Type:
Application Status:
Issue Date:
Input Date:
Date Received:
Est Closure Date:
Mobile Capacity:
Mobile Units:
Mobile Description:
Prop City:

3023-6BWNMH Approved ECA IDS WASTE DISPOSAL SITES 2005-05-24

Total Area (ha): Landfill Cap (m³): Transfer Area (ha): Transfer Cap (m³): Transfer Cert No: Inciner. Area (ha): Inciner. Cap (t): Process Area (m³): Process Cap (m³/d): Process Vol (m³): Process Feed (m³): Site Concession: Site Region/County: SWP Area Name: **MOE** District: **District Office:** Latitude:

Database: WDS

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

Ottawa ON

ECA-WASTE DISPOSAL SITES

Mobile Facility

Longitude: Geometry X: Geometry Y:

https://www.accessenvironment.ene.gov.on.ca/instruments/4176-5WXJFN-14.pdf

Site:

Well ID: 7290688 **Construction Date:** Primary Water Use: Test Hole Sec. Water Use: Final Well Status: **Observation Wells** Water Type: Casing Material: Audit No: Z261473 Tag: A228339 **Construction Method:** Elevation (m): Elevation Reliability: Depth to Bedrock: Lot: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Zone[.] Flow Rate: UTM Reliability: Clear/Cloudy:

Bore Hole Information

Bore Hole ID: 1006636095 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole: Cluster Kind:** 7/4/2017 Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Data Entry Status: Data Src: Date Received: 7/19/2017 Selected Flag: Yes Abandonment Rec: Contractor: 7579 Form Version: 7 **Owner:** HWY 417 WEST Street Name: County: Municipality: Site Info: Concession: Concession Name: Easting NAD83: Northing NAD83:

Elevation:

Elevrc:

East83:

North83:

Org CS:

UTMRC:

Zone:

UTM83 9 UTMRC Desc: unknown UTM Location Method: wwr

Database: **WWIS**

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Overburden and Bedrock Materials Interval

Formation ID:	1006753724
Layer:	3
Color:	8
General Color:	BLACK
Mat1:	17
Most Common Material:	SHALE
Most Common Material. Mat2:	SHALL
Other Materials:	
Mat3:	
Other Materials:	42
Formation Top Depth:	
Formation End Depth:	72.5
Formation End Depth UOM:	ft
Overburden and Redreck	
Overburden and Bedrock	
<u>Materials Interval</u>	
Formation ID:	1000750700
Formation ID:	1006753723
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Other Materials:	SILT
Mat3:	
Other Materials:	
Formation Top Depth:	20
Formation End Depth:	42
Formation End Depth UOM:	ft
Overburden and Bedrock Materials Interval	
Materials Interval	4000750700
Materials Interval Formation ID:	1006753722
<u>Materials Interval</u> Formation ID: Layer:	1
<u>Materials Interval</u> Formation ID: Layer: Color:	1 2
<u>Materials Interval</u> Formation ID: Layer: Color: General Color:	1 2 GREY
Materials Interval Formation ID: Layer: Color: General Color: Mat1:	1 2 GREY 11
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	1 2 GREY 11 GRAVEL
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1 2 GREY 11 GRAVEL 28
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials:	1 2 GREY 11 GRAVEL
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3:	1 2 GREY 11 GRAVEL 28
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials:	1 2 GREY 11 GRAVEL 28 SAND
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth:	1 2 GREY 11 GRAVEL 28 SAND
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth:	1 2 GREY 11 GRAVEL 28 SAND 0 20
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth:	1 2 GREY 11 GRAVEL 28 SAND
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth:	1 2 GREY 11 GRAVEL 28 SAND 0 20
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Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1 2 GREY 11 GRAVEL 28 SAND 0 20
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Materials IntervalFormation ID:Layer:Color:General Color:Mat1:Most Common Material:Mat2:Other Materials:Mat3:Other Materials:Formation Top Depth:Formation End Depth:Formation End DepthFormation End Depth UOM:Annular Space/AbandonmentSealing RecordPlug ID:Layer:	1 2 GREY 11 GRAVEL 28 SAND 0 20 ft 1006753731
Materials IntervalFormation ID:Layer:Color:General Color:Mat1:Most Common Material:Mat2:Other Materials:Mat3:Other Materials:Formation Top Depth:Formation End Depth:Formation End DepthFormation End Depth UOM:Annular Space/AbandonmentSealing RecordPlug ID:Layer:Plug From:	1 2 GREY 11 GRAVEL 28 SAND 0 20 ft 1006753731 1
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Materials IntervalFormation ID:Layer:Color:General Color:Mat1:Most Common Material:Mat2:Other Materials:Mat3:Other Materials:Formation Top Depth:Formation End Depth:Formation End DepthFormation End Depth UOM:Annular Space/AbandonmentSealing RecordPlug ID:Layer:Plug From:	1 2 GREY 11 GRAVEL 28 SAND 0 20 ft 1006753731 1 0 72.5
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Materials IntervalFormation ID:Layer:Color:General Color:Mat1:Most Common Material:Mat2:Other Materials:Mat3:Other Materials:Formation Top Depth:Formation End Depth:Formation End DepthFormation End DepthPlug ID:Layer:Plug From:Plug To:Plug Depth UOM:	1 2 GREY 11 GRAVEL 28 SAND 0 20 ft 1006753731 1 0 72.5 ft

Casing No: Comment:

Alt Name:

Construction Record - Casing

Casing ID: Layer: Material:	1006753727 1
Open Hole or Material:	
Depth From:	0
Depth To:	72.5
Casing Diameter:	2.5
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1006753728
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	

Hole Diameter

Hole ID:	1006753725
Diameter:	3.63
Depth From:	0
Depth To:	72.5
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

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

Aggregate Inventory: The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the

registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Sep 2019

Abandoned Mine Information System:

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

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites:

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

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

Automobile Wrecking & Supplies:

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-Jul 31, 2019

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

AAGR

AGR

AMIS

ANDR

AST

AUWR

Provincial

Provincial

Private

Provincial

Provincial

Private

Provincial

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

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2017

Dry Cleaning Facilities:

Chemical Register:

listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information.

Government Publication Date: Feb 28, 2017

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.).

Compressed Natural Gas Stations: Private CNG Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the

Government Publication Date: Dec 2012 - Nov 2019

Inventory of Coal Gasification Plants and Coal Tar Sites:

or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.* Government Publication Date: Apr 1987 and Nov 1988* **Compliance and Convictions:** CONV

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law.

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.

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Sep 2019

Certificates of Property Use:

Drill Hole Database:

Federal List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of

Commercial Fuel Oil Tanks: CFOT Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this

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).

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or Government Publication Date: 1999-Jul 31, 2019

Canadian Natural Gas Vehicle Alliance.

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

Please refer to those individual databases for any information after Oct.31, 2011.

tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: 1989-Nov 2019

Government Publication Date: 1994-Nov 30, 2019

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

Provincial

Provincial

Provincial

Provincial

CA

CDRY

CHEM

Provincial

Private

COAL

CPU

DRI

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011-Dec 31, 2019

Environmental Registry: EBR The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases.

Government Publication Date: 1994-Nov 30, 2019

Environmental Activity and Sector Registry:

Environmental Compliance Approval:

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database. Government Publication Date: Oct 2011-Dec 31, 2019

Environmental Effects Monitoring: EEM The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data.

Government Publication Date: 1992-2007*

ERIS Historical Searches: ERIS has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location,

Government Publication Date: 1999-Oct 31, 2019

Profile" page.

Environmental Issues Inventory System:

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

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

Emergency Management Historical Event:

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

Environmental Penalty Annual Report:

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

Government Publication Date: Jan 1. 2011 - Dec 31. 2018

Provincial

EASR

FCA

EHS

FIIS

EMHE

EPAR

Provincial

Provincial

Federal

Federal

Private

Provincial

Provincial

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List of Expired Fuels Safety Facilities:

outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel

Government Publication Date: Feb 28, 2017

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

Contaminated Sites on Federal Land:

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. Government Publication Date: Jun 2000-Nov 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS): FED TANKS 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

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 2018

Fuel Storage Tank: **FST** List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May

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

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, 2017

Fuel Storage Tank - Historic:

collected by the Technical Standards and Safety Authority. Government Publication Date: Pre-Jan 2010*

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

Government Publication Date: 1986-Oct 31, 2019

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Provincial

EXP

FCON

FCS

FOFT

FSTH

Federal

Federal

Federal

Provincial

Federal

Provincial

Provincial

GEN

NATE

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2017

Greenhouse Gas Emissions from Large Facilities:

TSSA Historic Incidents:

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

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

Government Publication Date: 1950-Aug 2003*

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, 2017

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills will include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Feb 28, 2019

Private Canadian Mine Locations: MINF 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*

MNR In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Jan 2019

Mineral Occurrences:

National Analysis of Trends in Emergencies System (NATES):

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Provincial

Provincial

Federal

Provincial

GHG

HINC

INC

Federal

Federal

Provincial

LIMO

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The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation,

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

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

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

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

NEBP 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.

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.

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.

National Pollutant Release Inventory: **NPRI** 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

Non-Compliance Reports:

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

Government Publication Date: Dec 31, 2017

National Defense & Canadian Forces Fuel Tanks:

prohibited any release of this database. Government Publication Date: Up to May 2001*

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Sep 30, 2019 National Energy Board Wells: Federal

Government Publication Date: 1920-Feb 2003*

Government Publication Date: 1974-2003*

Government Publication Date: 1988-2008*

National Environmental Emergencies System (NEES):

Federal

Provincial

Federal

Federal

Federal

Federal

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

NDWD

NCPL

NDFT

NEBI

Federal

Federal

280

OGWE

OOGW

OPCB

Provincial 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

Private

Provincial

PAP

PES

PINC

PRT

PTTW

Provincial

Provincial

Provincial The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage

Provincial

Oil and Gas Wells:

Government Publication Date: 1988-Aug 31, 2019

is updated on a monthly basis. More information is available at www.nickles.com.

geology/stratigraphy table information, plus all water table information is also provide for each well record.

Ontario Oil and Gas Wells:

Inventory of PCB Storage Sites:

Canadian Pulp and Paper:

Pesticide Register:

Pipeline Incidents:

Government Publication Date: 1800-Jun 2019

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

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

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

Provincial Orders: ORD This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994-Nov 30, 2019

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce. Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks: Federal PCFT 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*

The Ontario Ministry of the Environment and Climate Change maintains a database of licensed operators and vendors of registered pesticides. Government Publication Date: 1988-Dec 2019

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2017

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

Private and Retail Fuel Storage Tanks:

Authority (TSSA). Government Publication Date: 1989-1996*

Permit to Take Water:

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

Government Publication Date: 1994-Nov 30, 2019

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

or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-2016

Record of Site Condition:

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2019

Retail Fuel Storage Tanks:

or propane storage tanks.

Scott's Manufacturing Directory:

Government Publication Date: 1999-Jul 31, 2019

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database. Government Publication Date: 1992-Mar 2011*

Ontario Spills: SPL This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. Government Publication Date: 1988-Jun 2019

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

containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business

Government Publication Date: 1990-Dec 31, 2017

Anderson's Storage Tanks: The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks,

operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only. Government Publication Date: 1915-1953*

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

Government Publication Date: 1970-Aug 2018

Provincial

RFC

RSC

RST

SCT

TANK

Provincial

Private This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and /

Private

Provincial

Private

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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, 2017

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: 2011-Dec 31, 2019

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

283

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: Feb 28, 2019

WDSH

Provincial

WWIS

Order No: 20200117376

VAR

WDS

Provincial

Provincial

Provincial

Definitions

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

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

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

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

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

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

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

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

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

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

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

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



Property Information

Order Number:		20200117376p
Date Completed:		January 19, 2020
Project Number:		MM2316
Project Property:		157 Holland
Coordinates:	Latitude: Longitude: UTM Northing: UTM Easting: UTM Zone: Elevation: Slope Direction:	157 Holland Ottawa ON K1Y 0Y2 45.39860143 -75.73090398 5027491.32075 Metres 442794.421928 Metres UTM Zone 18T 65.88 m N/A

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Geologic Information	5
Soil Information	10
Wells and Additional Sources	
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Detail Report.	14
Radon Information	67
Area of Natural and Scientific Interest.	68
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Liability Notice	72
•	

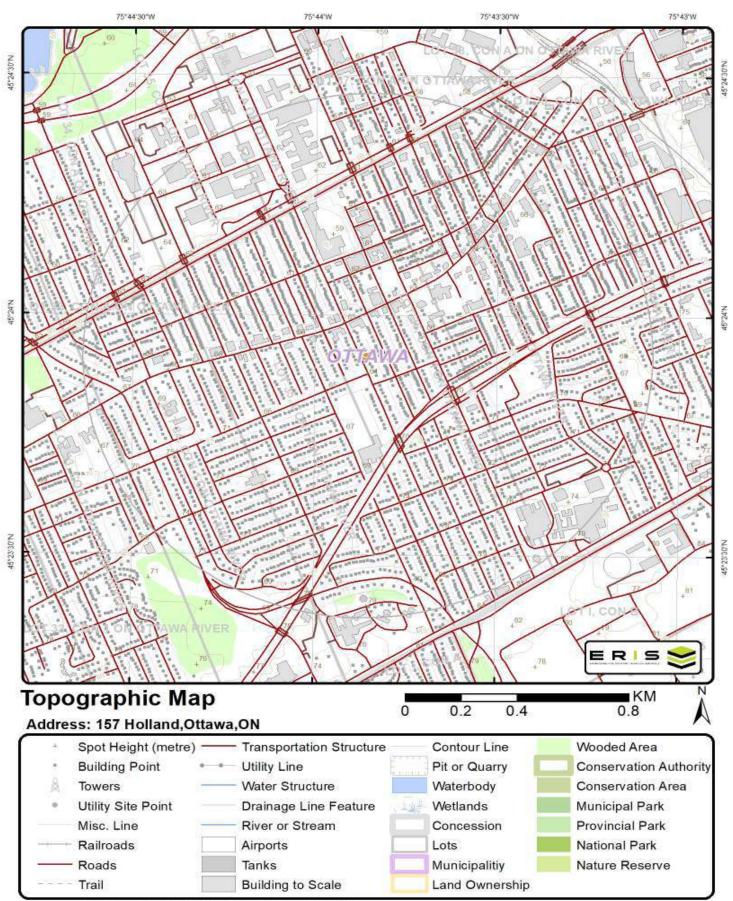
The ERIS *Physical Setting Report - PSR* provides comprehensive information about the physical setting around a site and includes a complete overview of topography as well as hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information

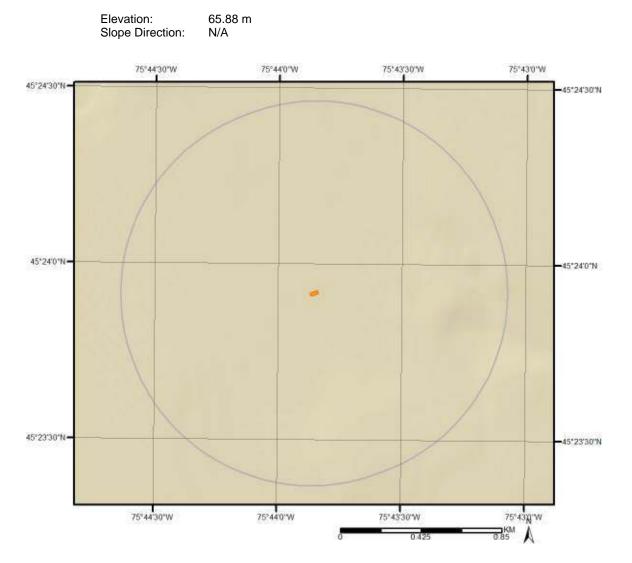


Data source: Ontario Base Mapping (OBM) by Ontario Ministry of Natural Resources.

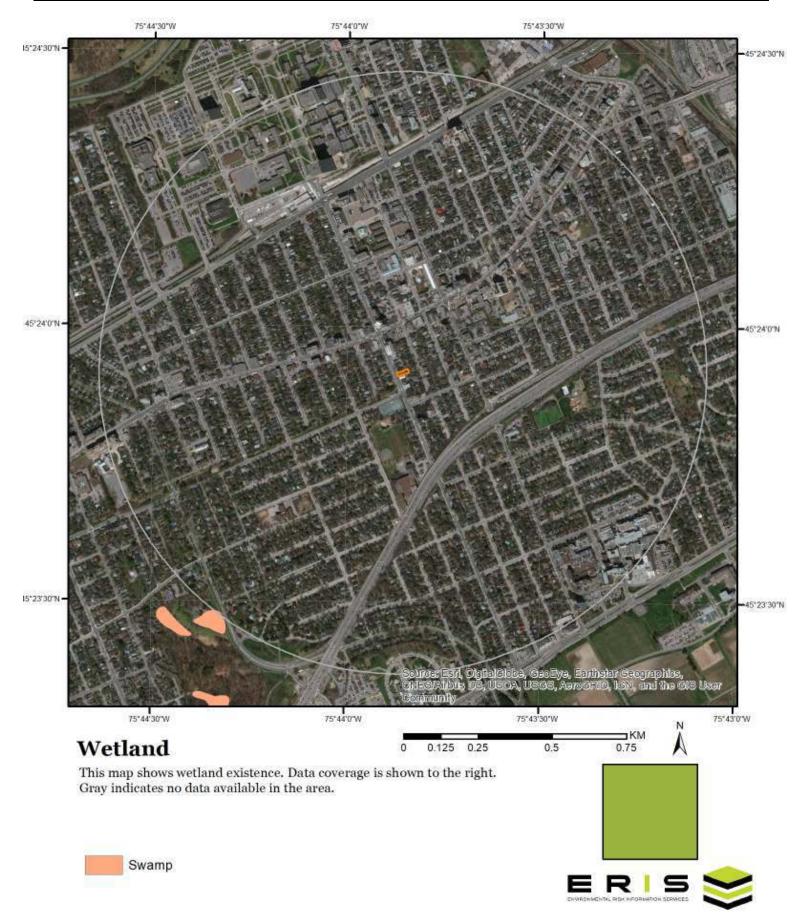
Topographic Information

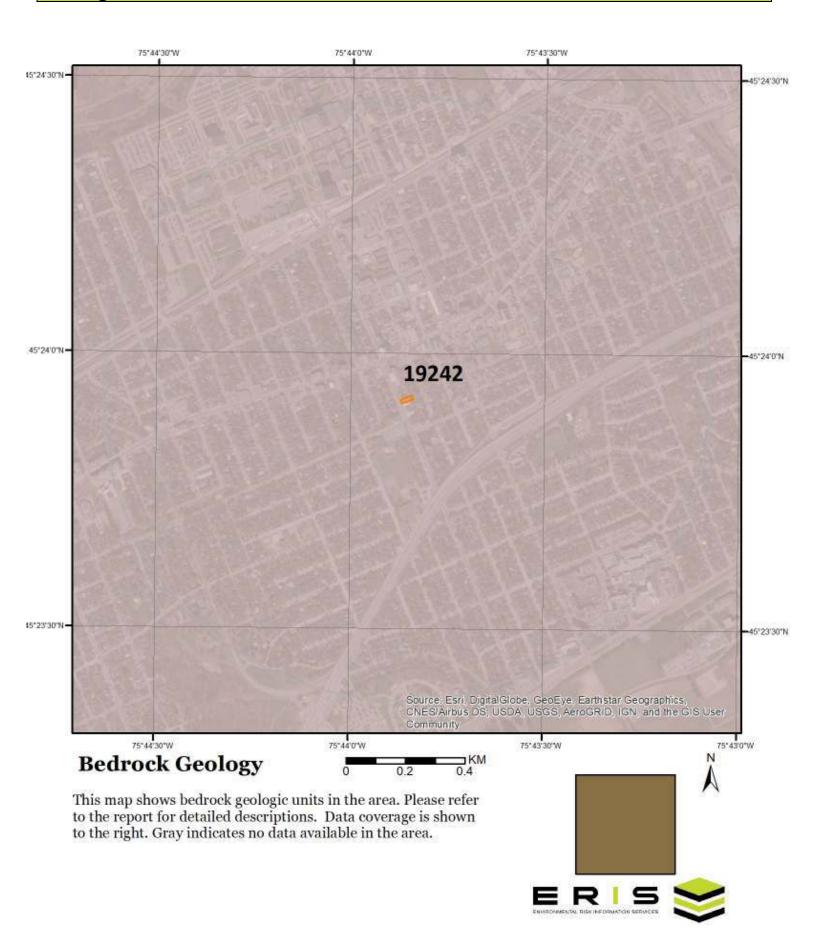
The previous topographic map(s) show general topographic information in the surrounding area of the project property, using Toporama data or a provincial source when available. Below are shaded relief map(s), derived from Digital Elevation data to depict terrain in further detail.

Topographic information at project property:



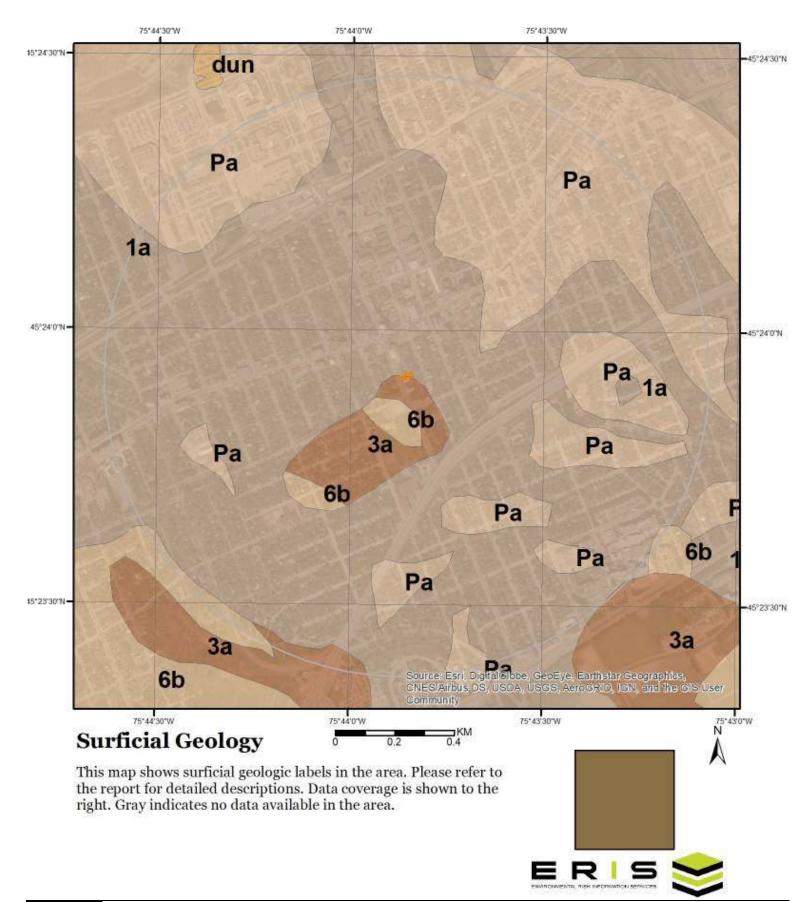
Hydrologic Information





Detailed bedrock geology information about each unit within the search radius is provided below.

Unit ID 19242 Unit Name:	
Rock Type:	Limestone, dolostone, shale, arkose, sandstone
Strata:	Ottawa Group; Simcoe Group; Shadow Lake Formation
Super Eon:	
Eon:	PHANEROZOIC (Present to 542.0 Ma)
Era:	PALEOZOIC (251.0 Ma to 542.0 Ma)
Period:	ORDOVICIAN (443.7 Ma to 488.3 Ma)
Epoch:	MIDDLE ORDOVICIAN (now considered UPPER DEVONIAN)
Province:	
Tectonic Zone:	



Order No: 20200117376p

Detailed surficial geology information about each unit within the search radius is provided below.

Unit ID 1a	
Geological Deposit:	Till
Deposit Age:	Quaternary
Primary Material:	diamicton
Secondary Material:	
Primary General:	glacial
Primary General Modifier:	
Veneer:	
Episode:	Wisconsin
Sub Episode:	Michigan
Strata Modifier:	Surface
Provenance:	N-NE
Carbon Content:	
Formation:	Undifferentiated silty-sandy till on Paleozoic terrain
Permeability:	Low-Medium
Material Description:	Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a discontinuous lag consisting of gravel, sand and boulders
Unit ID Pa	
Geological Deposit:	Bedrock
Deposit Age:	Paleozoic
Primary Material:	Paleozoic Bedrock
Secondary Material:	
Primary General:	
Primary General Modifier:	
Veneer:	clay, silt, sand, gravel, diamicton
Episode:	
Sub Episode:	
Strata Modifier:	Surface
Provenance:	
Carbon Content:	
Formation:	
Permeability:	Variable
Material Description:	Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.
Unit ID 3a	
Geological Deposit:	Offshore marine deposits
Deposit Age:	Quaternary (Champlain Sea)

Primary Material:	clay, silt
Secondary Material:	
Primary General:	glaciomarine
Primary General Modifier:	foreshore/basinal
Veneer:	silt, sand
Episode:	Wisconsin
Sub Episode:	Michigan
Strata Modifier:	Surface
Provenance:	
Carbon Content:	
Formation:	
Permeability:	Low
Material Description:	Clay and silt underlying erosional terraces; upper part of marine deposits removed to variable depths by fluvial erosion so in places clay is uniform blue-grey; unit includes lenses, bars and channel fills to sand and pockets of

Unit ID 6b

Geological Deposit:
Deposit Age:
Primary Material:
Secondary Material:
Primary General:
Primary General Modifier:
Veneer:
Episode:
Sub Episode:
Strata Modifier:
Provenance:
Carbon Content:
Formation:
Permeability:
Material Description:

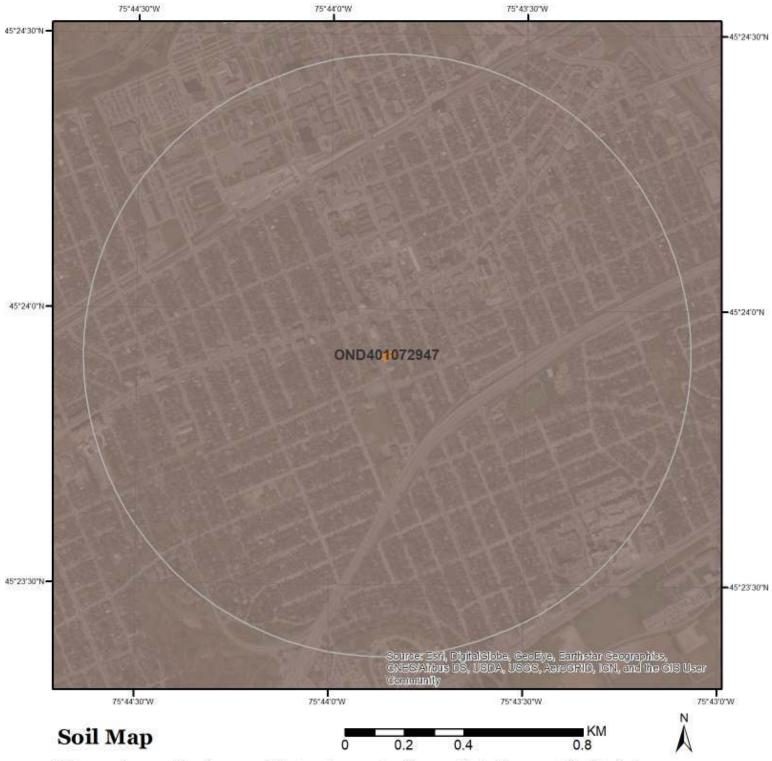
Alluvial deposits Recent sand silt fluvial abandoned floodplain Hudson Surface

Variable

Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.

nonmarine silt that were formed during terrace (or channel) cutting.

Soil Information



This map shows soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

Detailed soil information about each unit within the search radius is provided below.

Ontario Detailed Soil Survey (DSS3) Polygon ID: OND401072947 **Component Component ID:** OND40107294701 Components(%): 100 Soil Name ID: ONZUN~~~~N Slope Steepness(%): Unknown or Not applicable **Component No:** 1 Slope Length(m): -9 **Surface Stoniness** Not Applicable Class: **Component Rating** Field Crops Capability: **First CLI Limitation** Subclass: Second CLI Limitation Subclass: Drainage: Not Applicable Soil Texture of A Horizon: **Hydrological Soil** Groups: Soil Name Soil Name: UNCLASSIFIED

Soli Name:	UNGLASSIFIED
Kind of Surface Material:	Unclassified
Soil Drainage Class:	Not applicable
Water Table Charateristics:	Unspecified period
Layer that Restricts Root Growth:	No root restricting layer
Type of Root Restricting Layer:	n/a
Parent Material 1, 2, 3:	Not Applicable; Not Applicable; Not Applicable
Mode of Deposition 1,2,3:	Not Applicable; Not Applicable; Not Applicable
Parent Material Chemical Property 1,2,3:	Not Applicable; Not Applicable; Not Applicable

Wells and Additional Sources

75"44'0'W







Wells and Additional Sources Summary

Federal Sources

National Energy Board Wells					
Мар Кеу	ID	Distance (m)	Direction		
	No records found				
Provincial Sources	3				
Ontario Oil and Gas W	lells				
Мар Кеу	ID	Distance (m)	Direction		
	No records found				
Provincial Groundwate	er Monitoring Network				
Мар Кеу	ID	Distance (m)	Direction		
	No records found				
Water Well Information	n System				
Мар Кеу	Well ID	Distance (m)	Direction		
1	7280013	46.41	SSE		
2	7280014	47.37	SE		
3	7269708	51.13	S		
4	7184712	107.93	NW		
5	7256524 7256523	176.37 178.92	NW NW		
6 7	7256521	188.72	NW		
8	7256522	195.16	NW		
9	7209264	211.81	WNW		
10	7232121	229.16	NNE		
11	7232120	231.13	NNE		
12	7232122	238.41	NNE		
13	7180987	241.97	Ν		
14	7245116	242.38	WNW		
15	7242679	245.43	E		
16	7300762	246.89	ENE		
17	7300419	248.92	ENE		
Private Sources					
Oil and Gas Wells					
Мар Кеу	ID	Distance (m)	Direction		

No records found

Water Well Information System

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
1	SSE	0.05	46.41	65.88	WWIS
Well ID:	7280	013	Data Entry Status:		
Construction Date:			Data Src:		
Primary Water Use	e: Moni	toring and Test Hole	Date Received:	2/2/2017	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Moni	toring and Test Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z198	115	Owner:		
Tag:	A190	951	Street Name:	173 HOLLAND AVE	
Construction Methe	od:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliabilit	y:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ck:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Level	:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:	1006	347283	Elevation:	66.014823	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	
Code OB:			East83:	442823	
Code OB Desc:			North83:	5027445	
Open Hole:			Org CS:	UTM83	
Cluster Kind:			UTMRC:	4	
Date Completed:	1/12/	2017	UTMRC Desc:	margin of error : 30 m - 10)0 m
Remarks:			Location Method:	wwr	
Elevrc Desc:					
Location Source D	ate:				
Improvement Loca Source: Improvement Loca Method: Source Revision Comment: Supplier Comment	tion				
	_				

Formation ID:	1006539039
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	10
Formation End Depth:	15
Formation End Depth	ft
UOM:	
Formation ID:	1006539037
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Other Materials:	
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0
Formation End Depth:	1
Formation End Depth	ft
UOM:	_
F (1) F	
Formation ID:	1006539038
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	1
Formation End Depth:	10
Formation End Depth	ft
UOM:	

Plug ID:

15

1006539049

Layer:	3
Plug From:	4
-	•
Plug To:	15
Plug Depth UOM:	ft
	Π
Diver ID:	—
Plug ID:	1006539047
Layer:	1
Plug From:	0
Plug To:	1
Plug Depth UOM:	ft
r lug Deptir OOM.	
Plug ID:	1006539048
Layer:	2
	1
Plug From:	
Plug To:	4
Plug Depth UOM:	ft
Mathed Construction ID	
Method Construction ID:	
Method Construction	7
Code: Method Construction:	Diamond
Other Method	DIRECT PUSH
Construction:	
Pipe ID:	
Pipe ID: Casing No:	
Casing No:	□ 1006539036
Casing No: Comment:	□ 1006539036
Casing No:	□ 1006539036
Casing No: Comment:	□ 1006539036
Casing No: Comment:	□ 1006539036 0
Casing No: Comment:	□ 1006539036 0
Casing No: Comment: Alt Name: Casing ID:	□ 1006539036 0 □
Casing No: Comment: Alt Name: Casing ID: Layer:	□ 1006539036 0 □ 1006539042 1
Casing No: Comment: Alt Name: Casing ID: Layer: Material:	 1006539036 0 1006539042 1 5
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material:	□ 1006539036 0 □ 1006539042 1
Casing No: Comment: Alt Name: Casing ID: Layer: Material:	 1006539036 0 1006539042 1 5
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material:	 1006539036 0 1006539042 1006539042 5 PLASTIC
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	 1006539036 0 1006539042 1006539042 5 PLASTIC 0 5
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	 1006539036 0 1006539042 1006539042 5 PLASTIC 0 5 1.38
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	 1006539036 0 1006539042 1006539042 5 PLASTIC 0 5 1.38 inch
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	 1006539036 0 1006539042 1006539042 5 PLASTIC 0 5 1.38
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	 1006539036 0 1006539042 1006539042 5 PLASTIC 0 5 1.38 inch
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	 1006539036 0 1006539042 1006539042 5 PLASTIC 0 5 1.38 inch ft
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	 1006539036 0 1006539042 1006539042 1 5 PLASTIC 0 5 1.38 inch ft □ □
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	 1006539036 0 1006539042 1006539042 5 1.38 inch ft 1006539043
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	 1006539036 0 1006539042 1006539042 5 1.38 inch ft 1006539043 1
Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	 1006539036 0 1006539042 1006539042 5 1.38 inch ft 1006539043

Screen Top Depth:	5
Screen End Depth:	15
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.66
Hole ID:	1006539040
Diameter:	2.875
Depth From:	0
Depth To:	15
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
2	SE	0.05	47.37	65.88	WWIS
Well ID:	7280	014	Data Entry Status:		
Construction Date	:		Data Src:		
Primary Water Us	e: Moni	toring and Test Hole	Date Received:	2/2/2017	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Moni	toring and Test Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z198	118	Owner:		
Tag:	A191	188	Street Name:	171 HOLLAND AVE	
Construction Meth	iod:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliabili	ty:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	l:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:	1006	347286	Elevation:	66.345458	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	
Code OB:			East83:	442844	
Code OB Desc:			North83:	5027454	
Open Hole:			Org CS:	UTM83	

Cluster Kind:		UTMRC:	4
Date Completed:	1/12/2017	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:	·/ · L/LV · /	Location Method:	wwr
Elevrc Desc:		Location Method.	WW1
Location Source Date:			
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:			
Formation ID:	1006539059		
Layer:	3		
Color:	2		
General Color:	GREY		
Mat1:	05		
Most Common Material:	CLAY		
Mat2:	06		
Other Materials:	SILT		
Mat3:	85		
Other Materials:	SOFT		
Formation Top Depth:	9		
Formation End Depth:	12		
Formation End Depth UOM:	ft		
Formation ID:	1006539058		
Layer:	2		
Color:	6		
General Color:	BROWN		
Mat1:	05		
Most Common Material:	CLAY		
Mat2:	06		
Other Materials:	SILT		
Mat3:	85		
Other Materials:	SOFT		
Formation Top Depth:	1		
Formation End Depth:	9		
Formation End Depth UOM:	ft		
Formation ID:	1006539057		
Layer:	1		
Color:	8		
General Color:	BLACK		

Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Other Materials:	
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0
Formation End Depth:	1
Formation End Depth	ft
UOM:	_
Plug ID:	1006539069
Layer:	3
Plug From:	3
Plug To:	12
Plug Depth UOM:	ft
Plug ID:	1006539068
Layer:	2
Plug From:	1
Plug To:	3
Plug Depth UOM:	ft
Plug ID:	1006539067
Layer:	1
Plug From:	0
Plug To:	1
Plug Depth UOM:	ft
5 1 2	Π
Method Construction ID:	
Method Construction	В
Code:	D
Method Construction:	Other Method
Other Method	DIRECT PUSH
Construction:	
Dina ID:	□ 1006539056
Pipe ID:	
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1006539062

1

19

Layer:

Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	4
Casing Diameter:	1.38
Casing Diameter UOM:	inch
Casing Depth UOM:	ft
Screen ID:	1006539063
Layer:	1
Slot:	10
Screen Top Depth:	4
Screen End Depth:	12
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	1.66
Hole ID:	1006539060
Diameter:	2.375
Depth From:	0
Depth To:	12
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
3	S	0.05	51.13	65.88	WWIS
Well ID: Construction Date	7269	708	Data Entry Status: Data Src:		
Primary Water Us	e: Monit	toring	Date Received:	8/23/2016	
Sec. Water Use:			Selected Flag:	Yes	
Final Well Status:	Monit	toring and Test Hole	Abandonment Rec:		
Water Type:			Contractor:	7579	
Casing Material:			Form Version:	7	
Audit No:	Z235	734	Owner:		
Tag:	A206	840	Street Name:	173 HOLLAND AVENUE	
Construction Meth	nod:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	OTTAWA CITY	
Elevation Reliabili	ty:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		

Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			
Bore Hole ID:	1006223496	Elevation:	65.320243
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442799
Code OB Desc:		North83:	5027431
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	8/4/2016	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	gis
Elevrc Desc:			
Location Source Date:			
Improvement Location			
Source: Improvement Location			
Method:			
Source Revision Comment:			
Supplier Comment:			
Formation ID:	1006245140		
Layer:	1		
Color:	2		
General Color:	GREY		
Mat1:	05		
Most Common Material:	CLAY		
Mat2:	06		
Other Materials:	SILT		
Mat3:	91		
Other Materials:	WATER-BEARING		
Formation Top Depth:	0		
Formation End Depth:	20		
Formation End Depth	ft		
UOM:			
Plug ID:	□ 1006245147		
Layer:	1		
Plug From:	9		
Plug To:	0		
Plug Depth UOM:	ft		
Method Construction ID:			

Method Construction ID:

Method Construction	2
Method Construction: Other Method	Rotary (Convent.)
Construction:	
Pipe ID:	□ 1006245139
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1006245143
Layer:	1
Material: Open Hole or Material:	5 PLASTIC
Depth From:	0
Depth To:	10
Casing Diameter:	2 inch
Casing Diameter UOM: Casing Depth UOM:	ft
•	
0 15	
Screen ID: Layer:	1006245144 1
Slot:	40
Screen Top Depth:	10
Screen End Depth:	20
Screen Material: Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.25
Water ID:	1006245142
Layer:	1
Kind Code: Kind:	8 Untested
Water Found Depth:	12
Water Found Depth UOM:	ft
Hole ID:	□ 1006245141
Diameter:	6.25
Depth From:	0
Depth To: Hole Depth UOM:	20 ft
	it.

Hole Diameter UOM:

inch

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DE
4	NW	0.11	107.93	64.88	WWI
Well ID:	7184	712	Data Entry Status:	Yes	
Construction Da	te:		Data Src:		
Primary Water L	Jse:		Date Received:	7/31/2012	
Sec. Water Use:	:		Selected Flag:	Yes	
Final Well Status	s:		Abandonment Rec:		
Water Type:			Contractor:	6894	
Casing Material:	:		Form Version:	5	
Audit No:	M050	028	Owner:		
Tag:			Street Name:		
Construction Me	ethod:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliab	oility:		Site Info:		
Depth to Bedroc	:k:		Lot:		
Well Depth:			Concession:		
Overburden/Bed	drock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Lev	/el:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:	1004	061834	Elevation:	65.57814	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	
Code OB:			East83:	442725	
Code OB Desc:			North83:	5027587	
Open Hole:			Org CS:	UTM83	
Cluster Kind:			UTMRC:	4	
Date Completed	l:		UTMRC Desc:	margin of error : 30 m - 10	0 m
Remarks:			Location Method:	wwr	
Elevrc Desc:					
Location Source	Date:				
Improvement Lo Source:					
Improvement Lo Method:	ocation				
Source Revision	ı				
Comment: Supplier Comme					

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
5	NW	0.18	176.37	65.88	WWIS
23	erisinfo.com Environ	mental Risk Information	Services	Order No	o: 20200117376p

Well ID:	7256524	Data Entry Status:	
Construction Date:		Data Src:	
Primary Water Use:	Monitoring and Test Hole	Date Received:	1/21/2016
Sec. Water Use:	0	Selected Flag:	Yes
Final Well Status:	Monitoring and Test Hole	Abandonment Rec:	
Water Type:		Contractor:	7241
Casing Material:		Form Version:	7
Audit No:	Z215185	Owner:	
Tag:	A186744	Street Name:	1247 WELLINGTON ST W
Construction Method:		County:	OTTAWA-CARLETON
Elevation (m):		Municipality:	NEPEAN TOWNSHIP
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			
,			
Bore Hole ID:	1005872380	Elevation:	65.712471
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442641
Code OB Desc:		North83:	5027607
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/30/2015	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location			
Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			
Formation ID:	1005978111		
Layer:	3		
Color:	2		
General Color:	GREY		
Mat1:	06		

Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	2.44
Formation End Depth:	6.71
Formation End Depth UOM:	m
	Π
Formation ID:	
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	12
Other Materials:	STONES
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0.31
Formation End Depth:	2.44
Formation End Depth	
UOM:	
UOM:	
Formation ID:	
Formation ID:	
Formation ID: Layer:	□ 1005978109 1
Formation ID: Layer: Color:	□ 1005978109 1 8
Formation ID: Layer: Color: General Color:	□ 1005978109 1
Formation ID: Layer: Color: General Color: Mat1:	□ 1005978109 1 8
Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	□ 1005978109 1 8 BLACK
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1005978109 1 8 BLACK
Formation ID: Layer: Color: General Color: Mat1: Most Common Material:	□ 1005978109 1 8 BLACK
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	1005978109 1 8 BLACK
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials:	1005978109 1 8 BLACK 11 GRAVEL
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3:	1005978109 1 8 BLACK 11 GRAVEL 66
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials:	1005978109 1 8 BLACK 11 GRAVEL 66 DENSE
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth:	1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth:	1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth	 1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	 1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m .
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth	 1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	 1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m .
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth Formation End Depth UOM:	 1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m 1005978119
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Plug ID: Layer:	 1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m 1005978119 1
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Plug ID: Layer: Plug From:	 1005978109 1 8 BLACK 11 GRAVEL 66 DENSE 0 0.31 m 1005978119 1 0

Plug ID:	 1005978121
Layer:	3
Plug From:	3.35
-	6.71
Plug To:	-
Plug Depth UOM:	m
Plug ID:	1005978120
Layer:	2
Plug From:	0.31
Plug To:	3.35
Plug Depth UOM:	m
Method Construction ID:	
Method Construction Code:	D
Method Construction:	Direct Push
Other Method	
Construction:	
Pipe ID:	1005978108
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1005978114
Layer:	1
Layer: Material:	1 5
Material:	5
Material: Open Hole or Material:	5 PLASTIC
Material: Open Hole or Material: Depth From:	5 PLASTIC 0
Material: Open Hole or Material: Depth From: Depth To:	5 PLASTIC 0 3.66
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	5 PLASTIC 0 3.66 4.03
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	5 PLASTIC 0 3.66 4.03 cm
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	5 PLASTIC 0 3.66 4.03 cm m
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	5 PLASTIC 0 3.66 4.03 cm m
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	5 PLASTIC 0 3.66 4.03 cm m
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID:	5 PLASTIC 0 3.66 4.03 cm m
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer:	5 PLASTIC 0 3.66 4.03 cm m 0 1005978115 1
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer: Slot:	5 PLASTIC 0 3.66 4.03 cm m
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer: Slot: Screen Top Depth:	5 PLASTIC 0 3.66 4.03 cm m 0 1005978115 1
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer: Slot:	5 PLASTIC 0 3.66 4.03 cm m
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer: Slot: Screen Top Depth:	5 PLASTIC 0 3.66 4.03 cm m 0 1005978115 1 10 3.66
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth:	5 PLASTIC 0 3.66 4.03 cm m 0 1005978115 1 1005978115 1 10 3.66 6.71
Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Casing Depth UOM: Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material:	5 PLASTIC 0 3.66 4.03 cm m 0 1005978115 1 1005978115 1 10 3.66 6.71 5

Screen Diameter:	4.82
Hole ID:	1005978112
Diameter:	8.25
Depth From:	0
Depth To:	6.71
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
6	NW	0.18	178.92	65.88	WWIS
Well ID:	7256	523	Data Entry Status:		
Construction Date	:		Data Src:		
Primary Water Use	e: Monit	toring and Test Hole	Date Received:	1/21/2016	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Monit	toring and Test Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z215	184	Owner:		
Tag:	A186	743	Street Name:	1247 WELLINGTON ST W	
Construction Meth	od:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliability	ty:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:	1005	872377	Elevation:	65.622375	
DP2BR:	1005	012311	Elevrc:	03.022375	
Spatial Status:			Zone:	18	
Code OB:			East83:	442643	
Code OB. Code OB Desc:			North83:	5027613	
			Org CS:	UTM83	
Open Hole: Cluster Kind:			UTMRC:	4	
Date Completed:	11/20)/2015	UTMRC.	4 margin of error : 30 m - 100) m
Remarks:	11/30	// 2010	Location Method:	wwr	/ 111
Elevrc Desc:				VV VV I	
Location Source D)ato:				
Location Source L	uis.				

erisinfo.com Environmental Risk Information Services

Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	
Formation ID:	1005978095
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Other Materials:	GRAVEL
Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	0
Formation End Depth:	0.31
Formation End Depth	m
UOM:	_
Formation ID:	1005978097
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	05
Other Materials:	CLAY
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	3.1
Formation End Depth:	6.4
Formation End Depth UOM:	m
Formation ID:	1005978096
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	12
Other Materials:	STONES
Mat3:	85

Other Materials:	SOFT
Formation Top Depth:	0.31
Formation End Depth:	3.1
Formation End Depth UOM:	m
UOM.	
Plug ID:	1005978107
Layer:	3
Plug From:	3.1
Plug To:	6.4
Plug Depth UOM:	m
Plug ID:	 1005978106
Layer:	2
Plug From:	2
Plug To:	3.1
-	-
Plug Depth UOM:	m
	005070405
Plug ID:	1005978105
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
Method Construction ID:	
Method Construction	D
Code: Method Construction:	Direct Push
Other Method	
Construction:	
Pipe ID:	1005978094
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1005978100
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.35
Casing Diameter:	4.03

Casing Diameter UOM:	cm
Casing Depth UOM:	m
Casing Depth COM.	_
Correct ID:	4005070404
Screen ID:	1005978101
Layer:	1
Slot:	10
Screen Top Depth:	3.35
Screen End Depth:	6.4
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82
Hole ID:	1005978098
Diameter:	8.25
Depth From:	0
Depth To:	6.4
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Map Key Di	irection	Distance (km)	Distance (m)	Elevation (m)	DB
7 NV	W	0.19	188.72	65.64	WWIS
7 NV 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:	W 72565 0 Z2224 A1738	21 32	188.72 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:	65.64 1/21/2016 Yes 7241 7 1247 WELLINGTON ST W OTTAWA-CARLETON NEPEAN TOWNSHIP	WWIS

Bore Hole ID:	1005872371	Elevation:	65.265632
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442652
Code OB Desc:		North83:	5027635
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	11/30/2015	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location			
Source:			
Improvement Location Method:			
Source Revision			
Comment:			
Supplier Comment:			
Formation ID:	⊥ 1005978055		
Layer:	2		
Color:	6		
General Color:	BROWN		
Mat1:	28		
Most Common Material:	SAND		
Mat2:	06		
Other Materials:	SILT		
Mat3:			
Other Materials:			
Formation Top Depth:	0.31		
Formation End Depth:	2.44		
Formation End Depth	m		
UOM:			
Farmatian ID:			
Formation ID:	1005978054		
Layer:	1		
Color:	2		
General Color: Mat1:	GREY		
Most Common Material:			
	11		
Mat2: Other Materials:	11 GRAVEL		
Mat3:	GRAVEL		
Other Materials:			
Formation Top Depth:	0		
Formation For Depth:	0.31		
Formation End Depth			
	M Environmental Pick Information Service		Order No: 20200117276

UOM:

Formation ID:	1005978056
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Other Materials:	SAND
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	2.44
Formation End Depth:	3.1
Formation End Depth	m
UOM:	
Plug ID:	1005978062
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
Plug ID:	1005978064
Layer:	3
Plug From:	1.22
Plug To:	3.1
Plug Depth UOM:	m
Plug ID:	1005978063
Layer:	2
Plug From:	0.31
Plug To:	1.22
Plug Depth UOM:	m
Method Construction ID:	
Method Construction	D
Code: Method Construction:	Direct Push
Other Method	Dirott usi
Construction:	

1005978053

Pipe ID:

	0
Casing No: Comment:	0
Alt Name:	
Ait Name.	_
Casing ID:	1005978059
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.52
Casing Diameter:	3.45
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Screen ID:	1005978060
Layer:	1
Slot:	10
Screen Top Depth:	1.52
Screen End Depth:	3.1
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.21
Hole ID:	1005978057
Diameter:	5.71
Depth From:	0
Depth To:	3.1
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
8	NW	0.20	195.16	65.57	WWIS
Well ID:	7256	522	Data Entry Status:		
Construction Date	:		Data Src:		
Primary Water Us	e: Monit	toring and Test Hole	Date Received:	1/21/2016	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Monit	toring and Test Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z215	183	Owner:		
Tag:	A186	742	Street Name:	1247 WELLINGTON ST	

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:		County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA-CARLETON NEPEAN TOWNSHIP
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 Source: Improvement Location Method: Source Revision Comment: Supplier Comment:	 1005872374 11/30/2015 	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	65.591735 18 442632 5027625 UTM83 4 margin of error : 30 m - 100 m wwr
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	 1005978083 3 2 GREY 06 SILT 05 CLAY 85 SOFT 2.44 5.49 m 1005978082 		

	_
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	12
Other Materials:	STONES
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0.31
Formation End Depth:	2.44
Formation End Depth	m
UOM:	
Formation ID:	1005978081
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Other Materials:	GRAVEL
Mat3:	66
Other Materials:	DENSE
Formation Top Depth:	0
Formation End Depth:	0.31
Formation End Depth	m
UOM:	
Plug ID:	1005978093
Layer:	3
Plug From:	2.13
Plug To:	5.49
Plug Depth UOM:	m
Plug ID:	1005978092
Layer:	2
Plug From:	0.31
Plug To:	2.13
Plug Depth UOM:	m
Plug ID:	1005978091
Layer:	1
Plug From:	0
	-

Plug To:	0.31		
Plug Depth UOM:	m		
Method Construction ID:			
Method Construction	D		
Code: Method Construction:	Direct Push		
Other Method Construction:			
Pipe ID:	1005978080		
Casing No:	0		
Comment:			
Alt Name:			
Casing ID:	1005978086		
Layer:	1		
Material:	5		
Open Hole or Material:	PLASTIC		
Depth From:	0		
Depth To:	2.44		
Casing Diameter:	4.03		
Casing Diameter UOM:	cm		
Casing Depth UOM:	m		
Screen ID:	1005978087		
Layer:	1		
Slot:	10		
Screen Top Depth:	2.44		
Screen End Depth:	5.49		
Screen Material:	5		
Screen Depth UOM:	m		
Screen Diameter UOM:	cm		
Screen Diameter:	4.82		
Hole ID:	1005978084		
Diameter:	8.25		
Depth From:	0		
Depth To:	5.49		
Hole Depth UOM:	m		
Hole Diameter UOM:	cm		

Map Key

Direction Distance (km)

Distance (m)

9	WNW	0.21	211.81	65.88	WWIS
Well ID:		7209264	Data Entry Status:		
Construction Date	ə:		Data Src:		
Primary Water Us	se:		Date Received:	10/10/2013	
Sec. Water Use:			Selected Flag:	Yes	
Final Well Status	:	Abandoned-Other	Abandonment Rec:		
Water Type:			Contractor:	1119	
Casing Material:			Form Version:	7	
Audit No:		Z155194	Owner:		
Tag:			Street Name:	47 HARMER AVENUE	N
Construction Met	hod:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliabil	ity:		Site Info:		
Depth to Bedrock			Lot:		
Well Depth:			Concession:		
Overburden/Bedr	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	el:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:		1004599158	Elevation:	67.58757	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	
Code OB:			East83:	442568	
Code OB Desc:			North83:	5027542	
Open Hole:			Org CS:	UTM83	
Cluster Kind:			UTMRC:	4	
Date Completed:		8/7/2013	UTMRC Desc:	margin of error : 30 m -	100 m
Remarks:			Location Method:	wwr	
Elevrc Desc:					
Location Source	Date:				
Improvement Loc	ation				
Source:					
Improvement Loc Method:	ation				
Source Revision					
Comment:					
Supplier Comme	п.				
Plug ID:		□ 1004666666			
Layer:		100400000			
Plug From:		1			
Plug From. Plug To:					
-		0			
Plug Depth UOM	•	ft			

Pipe ID:	10046	66659			
Casing No:	0				
Comment:					
Alt Name:					
Casing ID:	10046	66663			
Layer:					
Material:					
Open Hole or Materi	al:				
Depth From:					
Depth To:					
Casing Diameter:					
Casing Diameter UC	M: inch				
Casing Depth UOM:	ft				
Screen ID:	10046	66664			
Layer:					
Slot:					
Screen Top Depth:					
Screen End Depth:					
Screen Material:					
Screen Depth UOM:	ft				
Screen Diameter UC					
Screen Diameter:					
Hole ID:	10046	66661			
Diameter:					
Depth From:					
Depth To:					
Hole Depth UOM:	ft				
Hole Diameter UOM					
Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
10	NNE	0.23	229.16	63.88	WWIS
Well ID:	7232	121	Data Entry Status:		
Construction Date:			Data Src:		
Primary Water Use:	: Monit	oring and Test Hole	Date Received:	11/21/2014	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Test I	Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	

Casing Material:		Form Version:	7
Audit No:	Z186906	Owner:	,
Tag:	A169735	Street Name:	1195 WELLINGTON ST W
Construction Method:	///00/00	County:	OTTAWA-CARLETON
Elevation (m):		Municipality:	NEPEAN TOWNSHIP
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:		o rivi ricelability.	
elean eleady.			
Bore Hole ID:	1005229364	Elevation:	64.786285
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442883
Code OB Desc:		North83:	5027722
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	10/15/2014	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location			
Source: Improvement Location			
Method:			
Source Revision Comment:			
Supplier Comment:			
Formation ID:	1005431416		
Layer:	2		
Color:	6		
General Color:	BROWN		
Mat1:	28		
Most Common Material:	SAND		
Mat2:	11		
Other Materials:	GRAVEL		
Mat3:	85		
Other Materials:	SOFT		
Formation Top Depth:	0.31		
Formation End Depth:	3.66		
Formation End Depth	m		
UOM:	Environmental Risk Information	O an tian a	Order No: 20200117376

Formation ID:	1005431417
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	11
Other Materials:	GRAVEL
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	3.66
Formation End Depth:	4.88
Formation End Depth	m
UOM:	
Formation ID:	 1005431415
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	DENOR
Most Common Material:	
Mat2:	11
Other Materials:	GRAVEL
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0
Formation End Depth:	0.31
Formation End Depth	m
UOM:	
Plug ID:	1005431426
Layer:	2
Plug From:	0.31
Plug To:	1.52
Plug Depth UOM:	m
Plug ID:	1005431427
Layer:	3
Plug From:	1.52
Plug To:	4.88
Plug Depth UOM:	m

Plug ID:	1005431425
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
	Π
Mathed Construction ID:	
Method Construction ID:	_
Method Construction Code:	D
Method Construction:	Direct Push
Other Method	
Construction:	
Pipe ID:	1005431414
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	
-	1
Layer:	•
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.83
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Screen ID:	1005431421
Layer:	1
Slot:	10
Screen Top Depth:	1.83
Screen End Depth:	4.88
Screen Material:	5
	-
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82
Hole ID:	1005431418
Diameter:	8.25
Depth From:	0
Depth To:	4.88
Hole Depth UOM:	m

Hole Diameter UOM:

cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DE
11	NNE	0.23	231.13	63.88	wwis
Well ID:	7232	120	Data Entry Status:		
Construction Date:			Data Src:		
Primary Water Use	: Moni	toring and Test Hole	Date Received:	11/21/2014	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Test	Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z186	915	Owner:		
Tag:	A169	0736	Street Name:	1195 WELLINGTON ST W	
Construction Metho	od:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliability	· :		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedroo	:k:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Level:			Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:		229361	Elevation:	64.547882	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	
Code OB:			East83:	442877	
Code OB Desc:			North83:	5027726	
Open Hole:			Org CS:	UTM83	
Cluster Kind:			UTMRC:	4	
Date Completed:	10/15	5/2014	UTMRC Desc:	margin of error : 30 m - 100) m
Remarks:			Location Method:	wwr	
Elevrc Desc:					
Location Source Da	ate:				
Improvement Locat	ion				
Source:					
Improvement Locat Method:	ion				
Source Revision					
Comment: Supplier Comment:					
Supplier Comment.					
Formation ID:	1005	421401			
Formation ID:	1005	431401			

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Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Other Materials:	GRAVEL
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0
Formation End Depth:	0.31
Formation End Depth	m
UOM:	
Formation ID:	005421402
	1005431403
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	11
Other Materials:	GRAVEL
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	3.66
Formation End Depth:	4.88
Formation End Depth	m
UOM:	
Formation ID:	□ 1005431402
	2
Layer:	
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	0.31
Formation End Depth:	3.66
Formation End Depth	m
UOM:	Π
Plug ID:	 1005431411
	1
Layer:	I

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Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
Plug ID:	1005431412
Layer:	2
Plug From:	0.31
Plug To:	1.52
Plug Depth UOM:	m
Plug ID:	1005431413
Layer:	3
Plug From:	1.52
Plug To:	4.8
Plug Depth UOM:	m
Method Construction ID:	
Method Construction Code:	D
Method Construction:	Direct Push
Other Method	
O a sector section as	
Construction:	
Construction:	
Pipe ID:	 □ 1005431400
Pipe ID: Casing No:	
Pipe ID: Casing No: Comment:	 □ 1005431400
Pipe ID: Casing No:	 1005431400 0
Pipe ID: Casing No: Comment:	□ 1005431400 0
Pipe ID: Casing No: Comment: Alt Name:	□ 1005431400 0 □
Pipe ID: Casing No: Comment: Alt Name: Casing ID:	□ 1005431400 0 □ 1005431406
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer:	□ 1005431400 0 □ 1005431406 1
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material:	 1005431400 0 1005431406 1005431406 5
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83 4.03
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83 4.03 cm
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83 4.03 cm m
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83 4.03 cm m □
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83 4.03 cm m .
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83 4.03 cm m 1005431407
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Screen ID: Layer:	 1005431400 0 1005431406 1 1005431406 1 5 PLASTIC 0 1.83 4.03 cm m 1005431407 1
Pipe ID: Casing No: Comment: Alt Name: Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	 1005431400 0 1005431406 1005431406 1 5 PLASTIC 0 1.83 4.03 cm m 1005431407

Screen End Depth:	4.88
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82
Hole ID:	1005431404
Diameter:	8.25
Depth From:	0
Depth To:	4.88
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
12	NNE	0.24	238.41	63.88	WWIS
Well ID:	7232	2122	Data Entry Status:		
Construction Date	:		Data Src:		
Primary Water Us	e: Mon	itoring and Test Hole	Date Received:	11/21/2014	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Test	Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z186	6907	Owner:		
Tag:	A157	7947	Street Name:	1195 WELLINGTON ST W	/
Construction Meth	nod:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliabili	ty:		Site Info:		
Depth to Bedrock			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	l:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:	1005	5229367	Elevation:	64.352149	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	
Code OB:			East83:	442879	
Code OB Desc:			North83:	5027733	
Open Hole:			Org CS:	UTM83	
Cluster Kind:			UTMRC:	4	

Date Completed:	10/16/2014	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location			
Method: Source Revision			
Comment:			
Supplier Comment:			
Formation ID:	1005431445		
Layer:	3		
Color:	2		
General Color:	GREY		
Mat1:	06		
Most Common Material:	SILT		
Mat2:	11		
Other Materials:	GRAVEL		
Mat3:	85		
Other Materials:	SOFT		
Formation Top Depth:	3.66		
Formation End Depth:	5.18		
Formation End Depth UOM:	m		
Formation ID:	1005431443		
Layer:	1		
Color:	8		
General Color:	BLACK		
Mat1:			
Most Common Material:			
Mat2:	11		
Other Materials:	GRAVEL		
Mat3:	77		
Other Materials:	LOOSE		
Formation Top Depth:	0		
Formation End Depth:	0.31		
Formation End Depth UOM:	m		
Formation ID:	1005431444		
Layer:	2		
Color:	6		
General Color:	BROWN		
Mat1:	28		

Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	
	85
Other Materials:	SOFT
Formation Top Depth:	0.31
Formation End Depth:	3.66
Formation End Depth	m
UOM:	
Plug ID:	1005431453
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
r lug Deptir OOM.	
Plug ID:	1005431455
Layer:	3
Plug From:	1.52
Plug To:	5.18
Plug Depth UOM:	m
5 1	Π
DiverID	
Plug ID:	1005431454
Layer:	2
Plug From:	0.31
Plug To:	1.52
Plug Depth UOM:	m
Method Construction ID:	
Method Construction	D
Code:	D
Method Construction:	Direct Push
Other Method	
Construction:	
Pipe ID:	1005431442
Casing No:	0
Comment:	
Alt Name:	
	Π
	1005421448
Casing ID:	1005431448
Layer:	1
Material:	5

•	
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.13
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Screen ID:	1005431449
Layer:	1
Slot:	10
Screen Top Depth:	2.13
Screen End Depth:	5.18
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82
Hole ID:	1005431446
Diameter:	8.25
Depth From:	0
Depth To:	5.18
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
13	Ν	0.24	241.97	63.88	WWIS
Well ID: Construction Date:			Data Entry Status: Data Src:		
Primary Water Use	e: Test l	Hole	Date Received:	5/17/2012	
Sec. Water Use: Final Well Status:	0		Selected Flag: Abandonment Rec:	Yes	
Water Type:			Contractor:	6964	
Casing Material:			Form Version:	7	
Audit No:	Z1340	685	Owner:		
Tag:	A132	244	Street Name:	22 HAMILTON AVE	
Construction Meth	od:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliabilit	y:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ck:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Level	:		Northing NAD83:		

Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			
Bore Hole ID:	1003781316	Elevation:	63.679019
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442830
Code OB Desc:		North83:	5027746
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	3/30/2012	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:			
Formation ID:	1004310004		
Layer:	6		
Color:			
General Color:			
Mat1:	13		
Most Common Material: Mat2:	BOULDERS		
Other Materials:			
Mat3:			
Other Materials:			
Formation Top Depth:	2.45		
Formation End Depth:	3.7		
Formation End Depth UOM:	m		
Formation ID:	1004310002		
Layer:	4		
Color:	2		
General Color:	GREY		
Mat1:	06		
Most Common Material:	SILT		
Mat2:			
Other Materials:			
Mat3:			

Other Materials:	
Formation Top Depth:	0.62
Formation End Depth:	0.91
Formation End Depth	m
UOM:	Π
	—
Formation ID:	1004200000
	1004309999
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Other Materials:	
Mat3:	60
Other Materials:	CEMENTED
Formation Top Depth:	0
Formation End Depth:	0.06
Formation End Depth	m
UOM:	
Formation ID:	□ 1004310000
	2
Layer: Color:	2
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Other Materials:	
Mat3:	11
Other Materials:	GRAVEL
Formation Top Depth:	0.06
Formation End Depth:	0.15
Formation End Depth	m
00111.	
	Π
Formation ID:	1004310001
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	81
Other Materials:	SANDY
Mat3:	65
Other Materials:	DARK-COLOURED

Formation Top Depth:	0.15
Formation End Depth:	0.62
Formation End Depth	m
UOM:	
F (1 15	
Formation ID:	1004310003
Layer:	5
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	84
Other Materials:	SILTY
Mat3:	
Other Materials:	
Formation Top Depth:	0.91
Formation End Depth:	2.45
Formation End Depth	m
UOM:	
Plug ID:	1004310012
Layer:	2
Plug From:	1.3
Plug To:	3.7
Plug Depth UOM:	m
Plug ID:	1004310011
Layer:	1
Plug From:	0
Plug To:	1.3
Plug Depth UOM:	m
r lug Deptil OOM.	
Mathed Construction ID:	
Method Construction ID:	-
Method Construction Code:	7
Method Construction:	Diamond
Other Method	
Construction:	
Pipe ID:	1004309998
Casing No:	0
Comment:	
Alt Name:	

Cossing ID. Tookstroody Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0 Depth To: 1.5 Casing Diameter: 3.5 Casing Diameter UOM: cm Casing Depth UOM: m Casing Depth UOM: m Casing Depth UOM: m Screen ID: 1004310008 Layer: 1 Slot: 10 Screen Top Depth: 3.7 Screen Top Depth: 3.7 Screen Top Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 4.1 Water ID: 1004310006 Layer: 1 Water ID: 1004310006 Layer: 2.52 Water Found Depth 2.52 Water Found Depth UOM: m Hole ID: 1004310005 Diameter: 7.5 Depth From: 0 Depth To:	Casing ID:	1004310007
Material:5Open Hole or Material:PLASTICDepth From:0Depth To:1.5Casing Diameter:3.5Casing Diameter UOM:mCasing Depth UOM:mCasing Depth UOM:10Screen ID:1004310008Layer:1Slot:10Screen Top Depth:3.7Screen Material:5Screen Diameter UOM:mScreen Diameter UOM:mScreen Diameter UOM:mScreen Diameter UOM:mScreen Diameter UOM:mScreen Diameter:4.1U1Water ID:1004310006Layer:1Kind:2.52Water Found Depth:2.52Water Found Depth UOM:mHole ID:1004310005Diameter:0Diameter:7.5Depth From:0Depth To:3.7	-	
Open Hole or Material: PLASTIC Depth From: 0 Depth To: 1.5 Casing Diameter: 3.5 Casing Diameter UOM: cm Casing Depth UOM: m Screen ID: 1004310008 Layer: 1.5 Screen Top Depth: 1.5 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter: 4.1 Water ID: cm Layer: 1 Water Found Depth: 2.52 Water Found Depth UOM: m Water Found Depth UOM: m Hole ID: 1004310005 Diameter: 7.5 Depth From: 0 Depth From: 0	-	-
Depth From:0Depth To:1.5Casing Diameter:3.5Casing Diameter UOM:cmCasing Depth UOM:mCasing Depth UOM:mCasing Depth UOM:1Screen ID:1004310008Layer:1Slot:10Screen Top Depth:3.7Screen Material:5Screen Diameter UOM:mScreen Diameter UOM:mScreen Diameter:4.1Water ID:1004310006Layer:1Water ID:1004310006Layer:1Water Found Depth:2.52Water Found Depth UOM:mHole ID:1004310005Diameter:7.5Depth From:0Diameter:7.5Depth To:3.7Hole DD:3.7Hole DD:3.7Hole DD:3.7Depth To:3.7Hole Depth UOM:m		-
Depth To:1.5Casing Diameter:3.5Casing Diameter UOM:cmCasing Depth UOM:mCasing Depth UOM:mCasing Depth UOM:1Screen ID:1004310008Layer:1Slot:10Screen Top Depth:3.7Screen Material:5Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter:4.1Water ID:1004310006Layer:1Water ID:1004310006Layer:1Kind Code:Kind:Water Found Depth:2.52Water Found Depth UOM:mImage:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole DP:0.37Hole Depth UOM:m	-	
Casing Diameter: 3.5 Casing Diameter UOM: cm Casing Depth UOM: m Casing Depth UOM: m Casing Depth UOM: m Screen ID: 1004310008 Layer: 1 Slot: 10 Screen Top Depth: 1.5 Screen End Depth: 3.7 Screen Diameter UOM: m Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter UOM: cm Screen Diameter: 4.1 Water ID: 1004310006 Layer: 1 Water ID: 1004310006 Layer: 1 Kind Code:		-
Casing Diameter UOM:cmCasing Depth UOM:mCasing Depth UOM:mScreen ID:1004310008Layer:1Slot:10Screen Top Depth:1.5Screen End Depth:3.7Screen Diameter UOM:mScreen Diameter UOM:cmScreen Diameter UOM:cmScreen Diameter UOM:1.004310006Kind:1004310006Layer:1Water ID:1004310006Layer:1Water Found Depth:2.52Water Found Depth UOM:mI1Hole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m	-	-
Casing Depth UOM: m I Screen ID: 1004310008 Layer: 1 Slot: 10 Screen Top Depth: 1.5 Screen End Depth: 3.7 Screen Depth UOM: m Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter: 4.1 Screen Diameter: 1004310006 Layer: 1004310006 Layer: 1.5 Water ID: 1004310006 Layer: 1 Water Found Depth: 2.52 Water Found Depth UOM: m Image: Image: Im	-	
Image:		
Image:	Cuong Dopin Com.	
Screen ID: 1004310008 Layer: 1 Slot: 10 Screen Top Depth: 1.5 Screen End Depth: 3.7 Screen Material: 5 Screen Depth UOM: m Screen Diameter UOM: cm Screen Diameter UOM: 4.1 Screen Diameter UOM: 1004310006 Screen Diameter: 1.004310006 Kater ID: 1004310006 Layer: 1 Water ID: 1.004310006 Kind Code:		—
Layer:1Slot:10Screen Top Depth:1.5Screen End Depth:3.7Screen Material:5Screen Depth UOM:mScreen Diameter UOM:CmScreen Diameter UOM:4.1Barrow1004310006Layer:1004310006Layer:1Kind Code:Screen PointWater Found Depth:2.52Water Found Depth UOM:mHole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m	Screen ID:	—
Slot:10Slot:10Screen Top Depth:1.5Screen End Depth:3.7Screen Material:5Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter:4.1Image: Image: Imag		
Screen Top Depth:1.5Screen End Depth:3.7Screen Material:5Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter:4.1Image:Image:Water ID:1004310006Layer:1Kind Code:Image:Kind:Image:Water Found Depth:2.52Water Found Depth:Image:Image:Image:Hole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m		•
Screen End Depth:3.7Screen Material:5Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter UOM:4.1Screen Diameter:4.1Water ID:1004310006Layer:1Kind Code:Kind:2.52Water Found Depth:2.52Water Found Depth:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m		-
Screen Material:5Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter:4.1Image: Image: Image		
Screen Depth UOM:mScreen Diameter UOM:cmScreen Diameter:4.1Image: Image:		-
Screen Diameter UOM:cmScreen Diameter:4.1Screen Diameter:1Water ID:1004310006Layer:1Kind Code:-Kind:-Water Found Depth:2.52Water Found Depth UOM:mHole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m		-
Screen Diameter:4.1Image:Image:Water ID:1004310006Layer:1Kind Code:Image:Kind:Image:Water Found Depth:2.52Water Found Depth UOM:Image:Hole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:Image:		
Image: Constant of the sector of the secto		
Image:		
Water ID: 1004310006 Layer: 1 Kind Code: - Kind: - Water Found Depth: 2.52 Water Found Depth UOM: m Point - Hole ID: 1004310005 Diameter: 7.5 Depth From: 0 Depth To: 3.7 Hole Depth UOM: m		—
Layer:1Kind Code:-Kind:2.52Water Found Depth:2.52Water Found Depth UOM:mI-B-Hole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m	Water ID:	—
Kind Code:Kind:Water Found Depth:2.52Water Found Depth UOM:mIIHole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m	Laver:	
Kind:Water Found Depth:2.52Water Found Depth UOM:mIIIIIIHole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m		
Water Found Depth UOM:mIIIIHole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m		
Water Found Depth UOM:mIIIIHole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m	Water Found Depth:	2.52
Image:	-	m
Hole ID:1004310005Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m		
Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m		
Diameter:7.5Depth From:0Depth To:3.7Hole Depth UOM:m	Hole ID:	1004310005
Depth To:3.7Hole Depth UOM:m		
Hole Depth UOM: m	Depth From:	0
Hole Depth UOM: m	Depth To:	3.7
	-	m
	Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
14	WNW	0.24	242.38	65.88	WWIS
Well ID:	7245	116	Data Entry Status:		
Construction Date:			Data Src:		
Primary Water Use	e: Monit	oring and Test Hole	Date Received:	7/21/2015	
Sec. Water Use:	0		Selected Flag:	Yes	
Final Well Status:	Monit	oring and Test Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	

Cooing Motorial:		Form Version:	7
Casing Material: Audit No:	Z209044	Owner:	7
	A175644	Street Name:	1272 WELLINGTON STREET
Tag:	A175044	Street Name.	WEST
Construction Method:		County:	OTTAWA-CARLETON
Elevation (m):		Municipality:	NEPEAN TOWNSHIP
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	
Overburden/Bedrock:		Concession Name:	
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			
Bore Hole ID:	1005499656	Elevation:	67.004463
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:		East83:	442539
Code OB Desc:		North83:	5027552
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	6/17/2015	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location			
Source: Improvement Location			
Method:			
Source Revision			
Comment: Supplier Comment:			
Formation ID:	1005562557		
Layer:	4		
Color:	2		
General Color:	GREY		
Mat1:	05		
Most Common Material:	CLAY		
Mat2:	06		
Other Materials:	SILT		
Mat3:	85		
Other Materials:	SOFT		
Formation Top Depth:	4.27		
Formation End Depth:	6.1		
Formation End Depth	m		
Formation End Depth	m		

UOM:

Formation ID:	1005562556
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Other Materials:	SILT
Mat3:	85
Other Materials:	SOFT
Formation Top Depth:	3.66
Formation End Depth:	4.27
Formation End Depth UOM:	m
Formation ID:	1005562554
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Other Materials:	SAND
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0
Formation End Depth:	0.61
Formation End Depth	m
UOM:	
Formation ID:	1005562555
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	73
Other Materials:	HARD
Formation Top Depth:	0.61
Formation End Depth:	3.66
Formation End Depth	m

UOM:

Plug ID:	1005562565
Laver:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
r lug Deptir Com.	
Diug ID:	□ 1005562567
Plug ID:	
Layer:	3
Plug From:	2.74
Plug To:	6.1
Plug Depth UOM:	m
Plug ID:	1005562566
Layer:	2
Plug From:	0.31
Plug To:	2.74
Plug Depth UOM:	m
Method Construction ID:	
Method Construction	D
Code:	
Method Construction:	Direct Push
Other Method Construction:	
Construction.	Π
Pipe ID:	1005562553
Casing No:	0
Comment:	0
Alt Name:	
Alt Name.	
Cooling ID:	
Casing ID:	1005562560
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.1
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Screen ID:	1005562561
Layer:	1
Slot:	10
Screen Top Depth:	3.1
Screen End Depth:	6.1
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82
Hole ID:	1005562558
Diameter:	8.25
Depth From:	0
Depth To:	6.1
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
15	E	0.25	245.43	65.88	WWIS
Well ID:	7242	679	Data Entry Status:		
Construction Date	:		Data Src:		
Primary Water Us	e:		Date Received:	6/9/2015	
Sec. Water Use:			Selected Flag:	Yes	
Final Well Status:	Moni	toring and Test Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z201	467	Owner:		
Tag:	A178	555	Street Name:	39 FOSTER ST	
Construction Meth	nod:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	OTTAWA CITY	
Elevation Reliabili	ty:		Site Info:		
Depth to Bedrock:			Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	l:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:	1005	401391	Elevation:	65.522735	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	

		Faat02:	442000
Code OB:		East83:	443060
Code OB Desc:		North83:	5027510
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	5/22/2015	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:			
Formation ID:	1005647405		
Layer:	2		
Color:	2		
General Color:	GREY		
Mat1:	06		
Most Common Material:	SILT		
Mat2:	11		
Other Materials:	GRAVEL		
Mat3:	73		
Other Materials:	HARD		
Formation Top Depth:	2.44		
Formation End Depth:	3.66		
Formation End Depth UOM:	m		
Formation ID:	1005647404		
Layer:	1		
Color:	6		
General Color:	BROWN		
Mat1:	11		
Most Common Material:	GRAVEL		
Mat2:	28		
Other Materials:	SAND		
Mat3:	85		
Other Materials:	SOFT		
Formation Top Depth:	0		
Formation End Depth:	2.44		
Formation End Depth UOM:	m		
Formation ID:	1005647406		

57

	2
Layer: Color:	3
General Color:	2 GREY
Mat1:	15
Mat I. Most Common Material:	LIMESTONE
	LIMESTONE
Mat2:	
Other Materials:	70
Mat3:	73
Other Materials:	HARD
Formation Top Depth:	3.66
Formation End Depth:	4.27
Formation End Depth UOM:	m
Plug ID:	1005647412
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
0	
Plug ID:	1005647414
Layer:	3
Plug From:	0.91
Plug To:	4.22
Plug Depth UOM:	m
	Π
Plug ID:	 1005647413
Layer:	2
Plug From:	0.31
Plug To:	0.91
Plug Depth UOM:	m
Method Construction ID:	
Method Construction ID.	5
Code:	5
Method Construction:	Air Percussion
Other Method	DIRECT PUSH
Construction:	
	—
Pipe ID:	□ 1005647403
Casing No:	0
Comment:	U
Alt Name:	
Ait Name.	

Casing ID:	1005647409
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.22
Casing Diameter:	7.6
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Screen ID:	1005647410
Layer:	1
Slot:	10
Screen Top Depth:	1.22
Screen End Depth:	4.27
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	8.74
Hole ID:	1005647407
Diameter:	1.27
Depth From:	0
Depth To:	4.27
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DB
16	ENE	0.25	246.89	65.73	WWIS
Well ID: Construction Date: Primary Water Use Sec. Water Use: Final Well Status:	e: Test I Monit	Hole	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	12/5/2017 Yes	
Water Type: Casing Material:			Contractor: Form Version:	7241 7	
Audit No: Tag: Construction Metho Elevation (m): Elevation Reliability Depth to Bedrock:			Owner: Street Name: County: Municipality: Site Info: Lot:	453 PARKDALE RD OTTAWA-CARLETON NEPEAN TOWNSHIP	

Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:		C E N Z	Concession: Concession Name: Easting NAD83: Northing NAD83: Cone: JTM Reliability:		
Bore Hole ID: DP2BR: Spatial Status:	1006858985	E	Elevation: Elevrc: Zone:	65.40825 18	6
Code OB: Code OB Desc: Open Hole: Cluster Kind:		N C	East83: Jorth83: Drg CS: JTMRC:	443051 5027565 UTM83 4	
Date Completed: Remarks: Elevrc Desc: Location Source Date:	9/18/2017	L	JTMRC Desc: .ocation Method:		f error : 30 m - 100 m
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:					
Formation ID:	□ 1007048222				
Layer: Color: General Color:	3 2 GREY				
Mat1: Most Common Material: Mat2:	15 LIMESTONE				
Other Materials: Mat3: Other Materials:	73 HARD				
Formation Top Depth: Formation End Depth: Formation End Depth	4 7.1 m				
UOM:					
Formation ID: Layer: Color: General Color:	1007048220 1 2 GREY				
Mat1:	GRET 11				

Most Common Material:	GRAVEL
Mat2:	
Other Materials:	
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0
Formation End Depth:	2
Formation End Depth	m
UOM:	
Formation ID:	1007048221
Layer:	2
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Other Materials:	
Mat3:	71
Other Materials:	FRACTURED
Formation Top Depth:	2
Formation End Depth:	4
Formation End Depth	m
UOM:	
Plug ID:	□ 1007048231
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m
r lug Deptil OOM.	
Plug ID:	□ 1007048233
Layer:	3
Plug From:	5.24
Plug To:	7.1
Plug Depth UOM:	m
r lug Deptil OOM.	
Plug ID:	□ 1007048232
	2
Layer: Plug From:	2 0.31
	5.24
Plug To:	
Plug Depth UOM:	m

Method Construction ID:	
Method Construction Code:	7
Method Construction:	Diamond
Other Method	
Construction:	Π
Pipe ID:	1007048219
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1007048226
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	5.55 3.45
Casing Diameter: Casing Diameter UOM:	3.45 cm
Casing Depth UOM:	m
Screen ID:	1007048227
Layer:	1
Slot:	10
Screen Top Depth:	5.55
Screen End Depth:	7.1
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter UOM: Screen Diameter:	cm 4.21
	cm 4.21
Screen Diameter:	cm 4.21 □
Screen Diameter: Hole ID:	cm 4.21 □ 1007048223
Screen Diameter: Hole ID: Diameter:	cm 4.21 □ 1007048223 8
Screen Diameter: Hole ID: Diameter: Depth From:	cm 4.21 □ 1007048223
Screen Diameter: Hole ID: Diameter: Depth From: Depth To:	cm 4.21 - 1007048223 8 0
Screen Diameter: Hole ID: Diameter: Depth From:	cm 4.21
Screen Diameter: Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM:	cm 4.21 - 1007048223 8 0 1.7 m
Screen Diameter: Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM:	cm 4.21 1007048223 8 0 1.7 m cm
Screen Diameter: Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM:	cm 4.21 1007048223 8 0 1.7 m cm
Screen Diameter: Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Hole ID: Diameter:	cm 4.21 1007048223 8 0 1.7 m cm 1.7 m 1007048224 5.6
Screen Diameter: Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Hole ID:	cm 4.21 1007048223 8 0 1.7 m cm cm 1.007048224

Hole Depth UOM: Hole Diameter UOM:

m cm

Мар Кеу	Direction	Distance (km)	Distance (m)	Elevation (m)	DE
17	ENE	0.25	248.92	65.88	WWIS
Well ID:	7300	419	Data Entry Status:		
Construction Date):		Data Src:		
Primary Water Us	e: Test	Hole	Date Received:	12/5/2017	
Sec. Water Use:	Monit	toring	Selected Flag:	Yes	
Final Well Status:	Test	Hole	Abandonment Rec:		
Water Type:			Contractor:	7241	
Casing Material:			Form Version:	7	
Audit No:	Z268	049	Owner:		
Tag:	A182	823	Street Name:	453 PARKDALE AVE	
Construction Meth	nod:		County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Reliabili	ity:		Site Info:		
Depth to Bedrock	:		Lot:		
Well Depth:			Concession:		
Overburden/Bedro	ock:		Concession Name:		
Pump Rate:			Easting NAD83:		
Static Water Leve	l:		Northing NAD83:		
Flowing (Y/N):			Zone:		
Flow Rate:			UTM Reliability:		
Clear/Cloudy:					
Bore Hole ID:	1006	854023	Elevation:	65.206611	
DP2BR:			Elevrc:		
Spatial Status:			Zone:	18	
Code OB:			East83:	443057	
Code OB Desc:			North83:	5027551	
Open Hole:			Org CS:	UTM83	
Cluster Kind:			UTMRC:	4	
Date Completed:	9/5/2	017	UTMRC Desc:	margin of error : 30 m - 100 m	า
Remarks:			Location Method:	wwr	
Elevrc Desc:					
Location Source [Date:				
Improvement Loc Source: Improvement Loc Method: Source Revision					
Comment: Supplier Commer	nt:				
	_				

Formation ID:	1007035010
Layer:	1
Color:	2
General Color:	GREY
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	
Other Materials:	
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0
Formation End Depth:	0.31
Formation End Depth	m
UOM:	
Formation ID:	1007035011
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	77
Other Materials:	LOOSE
Formation Top Depth:	0.31
Formation End Depth:	3.66
Formation End Depth	m
UOM:	
Formation ID:	 1007035012
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Other Materials:	SHALE
Mat3:	92
Other Materials:	92 WEATHERED
Formation Top Depth:	3.66
Formation For Depth:	3.96
-	
Formation End Depth UOM:	m
	4007005000

64

1007035020

Layer:	1
Plug From:	0
Plug To:	0.31
-	m
Plug Depth UOM:	111
Plug ID:	1007035021
Layer:	2
Plug From:	0.31
Plug To:	0.91
Plug Depth UOM:	m
Plug ID:	1007035022
Layer:	3
Plug From:	0.91
Plug To:	3.96
Plug Depth UOM:	m
Method Construction ID:	
Method Construction	5
Code: Method Construction:	Air Percussion
	All Teleussion
Other Method Construction:	
Pipe ID:	1007035009
Casing No:	0
Comment:	
Alt Name:	
Casing ID:	1007035015
Layer:	1
Material:	5
	-
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	0.91
Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m
· ·	Π
Screen ID:	⊔ 1007035016
Layer:	1
Slot:	10

Screen Top Depth:	0.91
Screen End Depth:	3.96
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.03
Hole ID:	□ 1007035013
Hole ID: Diameter:	□ 1007035013 11.43
Diameter:	11.43
Diameter: Depth From:	11.43 0
Diameter: Depth From: Depth To:	11.43 0 3.96

Radon Information

Detailed radon information for the project property is provided below.

ON

64

93.8

6.2

6.2

0

Radon Zone Information

Province or Territory:

% Below 200 Bq/m3:

% Above 200 Bq/m3:

% Above 600 Bq/m3:

200 to 600 Bq/m3:

Number Homes in

Survey:

ID:	144852	Radon Rank:	LOW
Health Canada Radon	Information		
Health Region: Health Region Name:	3551 City of Ottawa Health Unit		

erisinfo.com Environmental Risk Information Services
--

Area of Natural and Scientific Interest Information

There is no ANSI unit available in this area.

Detailed ANSI information is provided below.

No records found for the project property or surrounding properties.

Federal Sources

Bedrock Geology of Canada	BEDROCK GEOLOGY
The Geological Map of Canada is scaled at 1:5,000,000. This map is created by Geological Survey of Canada and published by Natural Resources Canada.	
Health Canada Radon Information	RADON
This source is the results from the Cross-Canada Survey of Radon Concentrations in Homes, a two-year study conducted by Health Canada's National Radon Program. The aims of this study were to obtain an estimate of the proportion of the Canadian population living in homes with radon gas levels above the guideline of 200 Bq/m3, to identify previously unknown areas where radon gas exposure may constitute a health risk, and to build, over time, a map of indoor radon gas exposure levels across Canada.	
National Energy Board Wells	NEBP
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.	
Soil Landscapes of Canada (SLC)	SLC
Major characteristics of soil and land such as surface form, slope, water table depth, permafrost and lakes.	
Surficial Geology of Canada	SURFICIAL GEOLOGY
This map contains information on surficial materials and associated landforms left by the retreat of the last glaciers and non glacial environments. It is based on compilation of existing maps. This data was authored by the Geological Survey of Canada and published by Natural Resources Canada.	
<u>Toporama</u>	TOPORAMA
Toporama covers the entire area of Canada's landmass and provides topographic, geo-referenced, and symbolic information in a raster format at 1:50,000 scale. This is a digital topographic reference product made available by Natural Resources Canada (NRCan).	
Provincial Sources	
Area of Natural and Scientific Interest	ANSI
Areas of Natural and Scientific Interest (ANSIs) are lands and waters with features that are important for natural heritage protection, appreciation, scientific study or education. This dataset is made available by Ontario Ministry of Natural Resources.	
Bedrock Geology of Ontario	BEDROCK GEOLOGY
The Bedrock Geology layer shows the distribution of bedrock units underlying Ontario at a 1:250,000 scale. The geology of the province consists of Precambrian rocks of the Canadian Shield and Phanerozoic sedimentary rocks that overlie the Canadian Shield. This layer was compiled by the Precambrian Geoscience Section of Ontario Geological Survey.	
Ontario Detailed Soil Survey (DSS3)	SOIL SURVEY
Soil surveys have been published for most of the agricultural areas, and many surrounding areas, across Canada. Data from these surveys comprise the most detailed soil inventory information in the National Soil DataBase. Data is made available by Agriculture and Agri-Food Canada	
Ontario Oil and Gas Wells	OOGW
In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.	

Provincial Groundwater Monitoring Network

GROUNDWATER

Appendix

Groundwater level and chemistry data from monitoring wells that are part of the Provincial Groundwater Monitoring Network (PGMN) Program. Precipitation data (rain) is also available for some sites. This data is provided by 'Ontario Ministry of Environment and Climate Change.

Surficial Geology of Ontario The Surficial Geology dataset contains a layer depicting the distribution and characteristics of surficial deposits across southern Ontario. This data set is authored by the Ontario Geological Survey.	SURFICIAL GEOLOGY
Topographic Map of Ontario The Ontario Basic Mapping program provides a relationship between topographic information and the provincial geographical referencing grid, thereby forming the foundation for a comprehensive provincial geographical referencing system. This data is made available by the Ontario Ministry of Natural Resources and Forestry. This is ERIS self-designed topographic map template at 1:10,000.	TOPOGRAPHIC MAP
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.	WWIS
<u>Wetlands of Ontario</u> The Ministry of Natural Resources and Forestry has made available a database of wetlands in Ontario. Certain attributes identify wetlands that have been evaluated with the Ontario Wetland Evaluation System (OWES), and of those which ones have been designated as Provincially Significant Wetlands (PSW).	WETLAND
Private Sources	
Oil and Gas Wells 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.	OGWE
Radon Zone Information The Radon Potential Map is developed by Radon Environmental Management Corporation. Its objective was to illustrate the relative variation of radon risk across the country, and in 2011 it published its first	RADON

geologic Radon Potential Map of Canada.

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APPENDIX H

MAPS

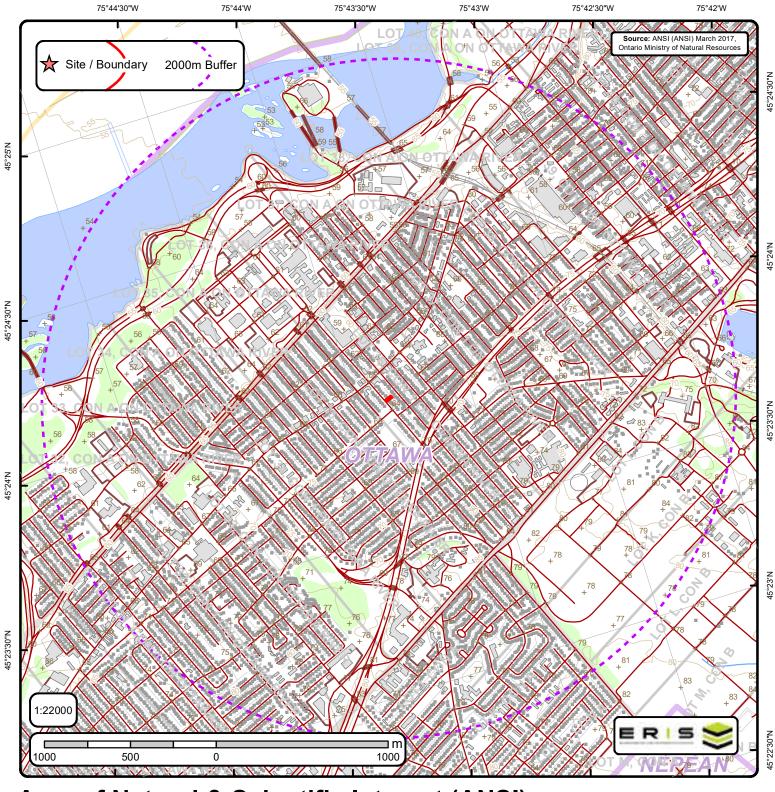
Phase I Environmental Site Assessment

157 Holland Avenue

Ottawa, Ontario

Developpements Proximi-T

MM2316



Area of Natural & Scientific Interest (ANSI) Order No. 20200117376

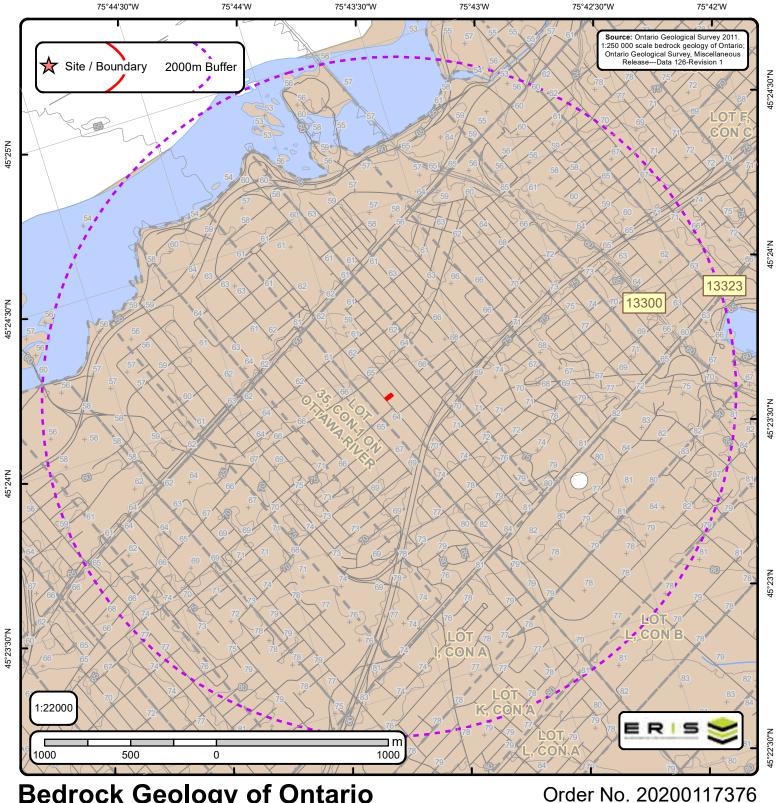
+	Spot Height		Transportation Structure		Contour Line	Wooded Area
	Building Point	••	Utility Line		Pit or Quarry	Conservation Authority
\bigotimes	Towers		Water Structure		Waterbody	Conservation Area
•	Utility Site Point		Drainage Line Feature	, <u>vy</u> j	Wetlands	Municipal Park
	Misc. Line		River or Stream		Concession	Provincial Park
	Railroads		Airports		Lots	National Park
	Roads		Tanks		Municipalitiy	Nature Reserve
	Trail		Building to Scale		Land Ownership	ANSI Area



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No ANSI units found within search area.





Bedrock Geology of Ontario

-	- Spot Height	Bedrock Geology Lines	Dikes	Marathon, Kapuskasing or Biscotasing mafic dike	◎ C Lines
_	- Roads	CONTACT, GEOPHYSICAL, TREND, INTERPRETED	Abitibi mafic dike	Matachewan mafic dike	FOLD, ANTICLINE, INTERPRETED, UNKNOWN GENERATION
	- Roaus	CONTACT, SHARP, TREND, INTERPRETED	Biscotasing mafic dike	Mine Centre mafic dike	FOLD, ANTICLINE, OBSERVED, UNKNOWN GENERATION
_	— Contour Lines	CONTACT, SHARP, TREND, OBSERVED	Empey Lake mafic dike	Molson mafic dike	FOLD, ANTICLINE, SYNFORMAL, INTERPRETED, SECOND GENERATION
_	- Streams	FAULT, DEXTRAL HORIZONTAL COMPONENT, TREND, INTERPRETED, UNKNOWN GENERATION	Felsic to intermediate intrusive rocks	North Channel mafic dike	FOLD, ANTIFORM, INTERPRETED, UNKNOWN GENERATION
	Streams	FAULT, PROJECTED FAULT, INTERPRETED, UNKNOWN GENERATION	Fort Frances mafic dike	Pickle Crow mafic dike (Molson swarm) normal	FOLD, SYNCLINE, INTERPRETED, UNKNOWN GENERATION
_	+ Railroads	FAULT, SINISTRAL HORIZONTAL COMPONENT, TREND, INTERPRETED, UNKNOWN GENERATION	Frontenac mafic dike	Pickle Crow mafic dike (Molson swarm) reverse	FOLD, SYNCLINE, OBSERVED, UNKNOWN GENERATION
1.1	Lots	FAULT, SINISTRAL HORIZONTAL COMPONENT, TREND, OBSERVED, UNKNOWN GENERATION	Grenville mafic dike	Rideau mafic dike	FOLD, SYNFORM, INTERPRETED, UNKNOWN GENERATION
		FAULT, UNKNOWN HORIZONTAL COMPONENT, INCLINED-REVERSE, INTERPRETED, UNKNOWN GENERATION	Logan and Nipigon mafic sills	Sudbury mafic dike	Kimberlite
Ŀ	Pit or Quarry	FAULT, UNKNOWN HORIZONTAL COMPONENT, INCLINED-REVERSE, OBSERVED, UNKNOWN GENERATION	Mackenzie mafic dike	Ultramafic, gabbroic and granophyric intrusions	
	Airports	FAULT, UNKNOWN HORIZONTAL COMPONENT, TREND, INTERPRETED, UNKNOWN GENERATION	Mafic dikes of uncertain age	Unsubdivided mafic dike	
		FAULT, UNKNOWN HORIZONTAL COMPONENT, TREND, OBSERVED, UNKNOWN GENERATION	Mafic sills and dikes	Unsubdivided mafic dike (Keweenawan age)	
	Waterbody	NEATLINE	Marathon mafic dike	unknown	
	Wetlands	ONTARIO BORDER			
		Marble, chert, iron formation, minor metavolcanic rocks			



Bedrock Geology Bedrock Geology units found within 2000 m of

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ID: 13323 | Unit Name: |

Type (All): 55b | Type (Primary): 55b | Type (Secondary): | Type (Tertiary): | Rock Type (Primary): Shale, limestone, dolostone, siltstone | Strata (Primary): Georgian Bay Formation; Blue Mountain Formation; Billings Formation; Collingwood Member; Eastview Member | Super Eon (Primary): | Eon (Primary): PHANEROZOIC (Present to 542.0 Ma) | Era (Primary): PALEOZOIC (251.0 Ma to 542.0 Ma) | Period (Primary): ORDOVICIAN (443.7 Ma to 488.3 Ma) | Epoch (Primary): UPPER ORDOVICIAN | Province (Primary):

ID: 13300 | Unit Name: |

Type (All): 54a | Type (Primary): 54a | Type (Secondary): | Type (Tertiary): | Rock Type (Primary): Limestone, dolostone, shale, arkose, sandstone | Strata (Primary): Ottawa Group; Simcoe Group; Shadow Lake Formation | Super Eon (Primary): | Eon (Primary): PHANEROZOIC (Present to 542.0 Ma) | Era (Primary): PALEOZOIC (251.0 Ma to 542.0 Ma) | Period (Primary): ORDOVICIAN (443.7 Ma to 488.3 Ma) | Epoch (Primary): MIDDLE ORDOVICIAN (now considered UPPER DEVONIAN) | Province (Primary):



Bedrock Geology Report Metadata Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release-Data 126 Revision1



ONTARIO MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY

ID - Unit ID Unit Name - Generalized geological unit classification

Type (All) - The geological unit number(s) or code(s) for all rock types present in an individual polygon.

Type (Primary) - The primary geological unit number or code for the primary rock type in an individual polygon

Type (Secondary) - The secondary geological unit number or code for the secondary rock type, if present, in an individual polygon

Type (Tertiary) - The tertiary geological unit number or code for the tertiary rock type, if present, in an individual polygon

Rock Type (Primary) - Rock type or sub-unit description

Status (Primary) - The Stratigraphic unit. Divided into:

Supergroup (two or more groups and lone formations) Group (two or more formations) Formation (primary unit of lithostratigraphy) Member (named lithologic subdivision of a formation) Bed (named distinctive layer in a member or formation)

Super Eon (Primary) - A name given to the largest defined unit of geological time, divided into Eons. Unique values which this field may contain (Domains) are:

PRECAMBRIAN (0.542 Ga to <3.85 Ga)

Eon (Primary) - A name given to a defined unit of geological time, divided into Eras. Unique values which this field may contain (Domains) are:

ARCHEAN (2.5 Ga to <3.85 Ga) PROTEROZOIC (0.542 Ga to 2.50 Ga) PHANEROZOIC (Present to 542.0 Ma)

Era (Primary) - A name given to a defined unit of geological time, divided into Periods. Each era on the scale is separated from the next by a major event or change. Unique values which this field may contain (Domains) are:

MESOARCHEAN (2.8 Ga to 3.2 Ga) MESO-TO PALEOPROTEROZOIC (1.0 Ga to 2.5 Ga) MESOZOIC (65.5 Ma to 251.0 Ma)

MESOPROTEROZOIC (1.0 Ga to 1.6 Ga) NEO-TO MESOARCHEAN (2.5 Ga to 3.2 Ga)EARLY PALEOZOIC TO NEOPROTEROZOIC (443.7 Ma to 1.0 Ga)NEOARCHEAN (2.5 Ga to 2.8 Ga)NEO-TO MESOPROTEROZOIC (0.542 Ga to 1.6 Ga)PALEOPROTEROZOIC (1.6 Ga to 2.5 Ga)PALEOZOIC (251.0 Ma to 542.0 Ma)

Period (Primary) - A name given to a defined unit of geological time, divided into Epochs. Unique values which this field may contain (Domains) are:

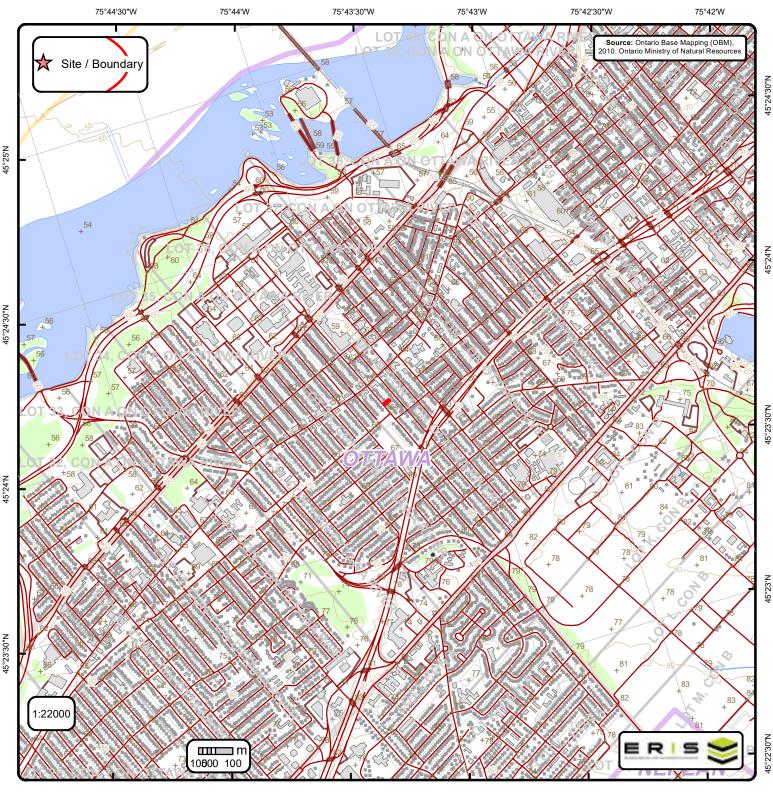
CAMBRIAN (488.3 Ma to 542.0 Ma) ORDOVICIAN (443.7 Ma to 488.3 Ma) SILURIAN (416.0 Ma to 443.7 Ma) DEVONIAN (359.2 Ma to 416.0 Ma) MISSISSIPPIAN TO DEVONIAN (318.1 Ma to 416.0 Ma) JURASSIC (145.5 Ma to 199.6 Ma) CRETACEOUS AND JURASSIC (65.5 Ma to 199.6 Ma)

Epoch (Primary) - A name given to a defined unit of geological time. Unique values which this field may contain (Domains) are:

LOWER ORDOVICIAN	UPPER SILURIAN
MIDDLE ORDOVICIAN	LOWER DEVONIAN
UPPER ORDOVICIAN	MIDDLE DEVONIAN
MIDDLE AND LOWER SILURIAN	UPPER DEVONIAN
UPPER SILURIAN TO LOWER DEVONIAN	LOWER CRETACEOUS AND MIDDLE JURASSIC

Province (Primary) - The Geological Province the geological unit is in. Unique values which this field may contain (Domains) are:

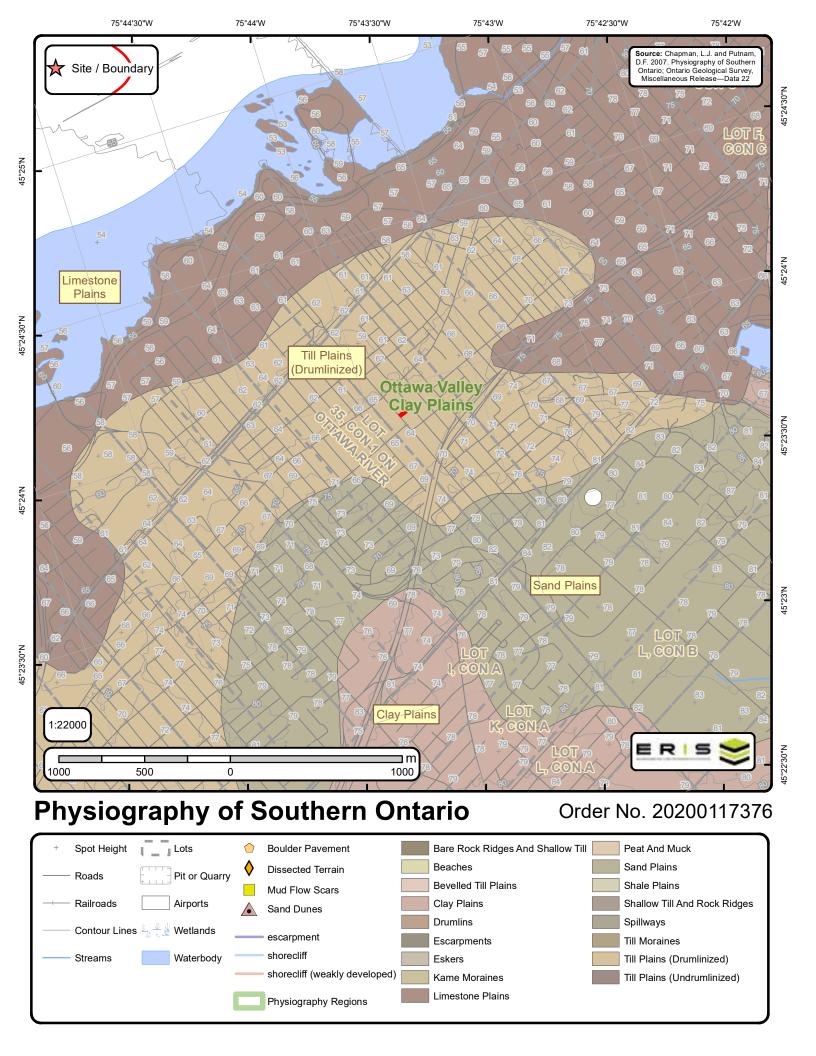
SUPERIOR SOUTHERN SUPERTOR GRENVILLE

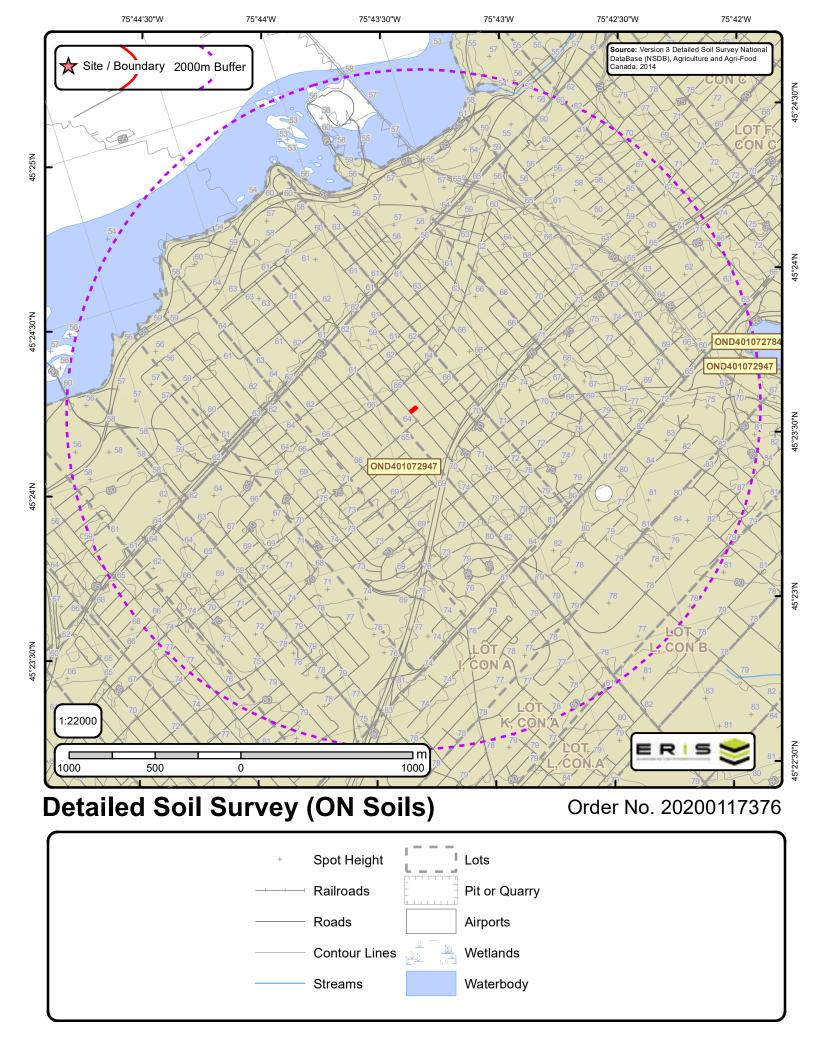


Ontario Base Mapping (OBM) Data

Spot Height (metre) **Transportation Structure Contour Line** Wooded Area **Building Point** Utility Line Pit or Quarry **Conservation Authority** Towers Water Structure Waterbody **Conservation Area Utility Site Point** Drainage Line Feature Wetlands **Municipal Park** Misc. Line **River or Stream** Concession **Provincial Park** National Park Railroads Airports Lots Tanks Municipalitiy Nature Reserve Roads Trail Building to Scale Land Ownership _

Order No. 20200117376







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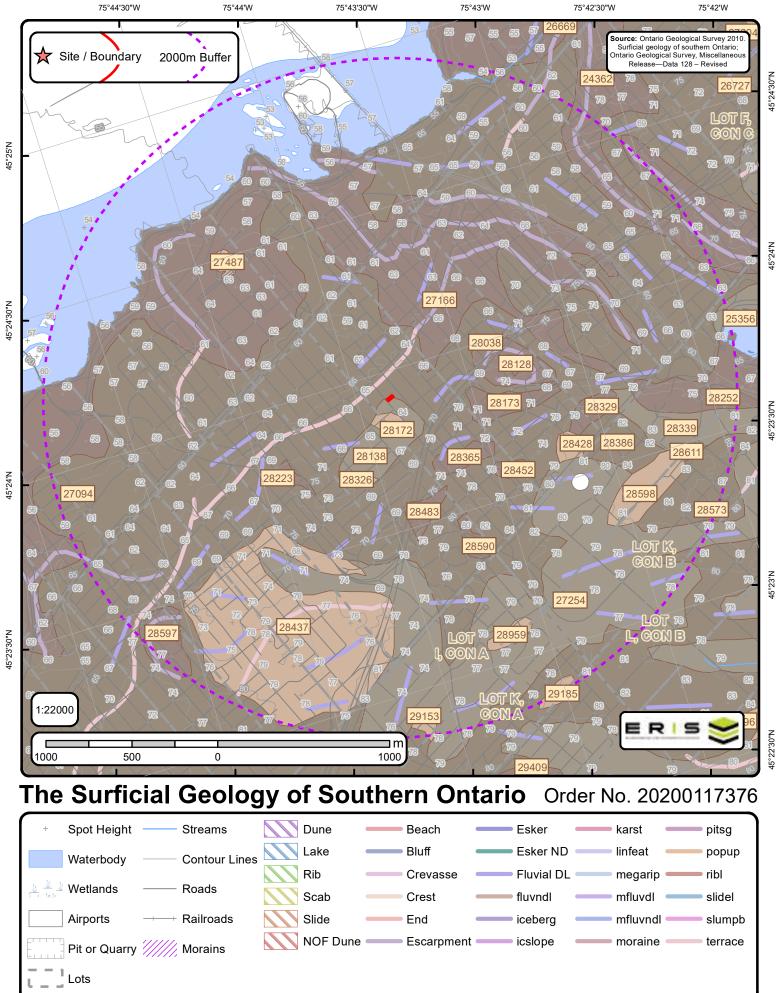


Soil ID: OND401072784

Component No : 1 | Components(%) : 100 | Soil Name ID : ONZZZ~~~~N | Surface Stoniness Class : Not Applicable | Slop Steepness(%) : None | Slop Length(m) : -9 | Drainage : Not Applicable | Hydrological Soil Groups : None | Soil Texture of A Horizon : None | Field Crops Capability : None | First CLI Limitation Subclass : None | Second CLI Limitation Subclass : None | Depth(cm) : 0-100 | Horizon : -- | Layer No : 1 | Very Fine Sand(%) : -9 | Total Sand(%) : -9 | Total Silt(%) : -9 | Total Clay(%) : -9 | Organic Carbon(%) : None | pH in Calc Chloride : None | Saturated Hydraulic Conductivity(cm/h) : None | Electrical Conductivity(dS/m) : None |

Soil ID: OND401072947

Component No : 1 | Components(%) : 100 | Soil Name ID : ONZUN~~~~~N | Surface Stoniness Class : Not Applicable | Slop Steepness(%) : None | Slop Length(m) : -9 | Drainage : Not Applicable | Hydrological Soil Groups : None | Soil Texture of A Horizon : None | Field Crops Capability : None | First CLI Limitation Subclass : None | Second CLI Limitation Subclass : None | Soil Name : UNCLASSIFIED | Water Table Charateristics : Unspecified period | Soil Drainage Class : Not applicable | Kind of Surface Material : Unclassified | Layer that Restricts Root Growth : No root restricting layer | Type of Root Restricting Layer : n/a | Parent Material 1/2/3 : Not Applicable; Not Applicable; Not Applicable | Mode of Deposition 1/2/3 : Not Applicable; Not Applicable; Not Applicable | Parent Material Chemical Property 1/2/3 : Not Applicable; Not Appli



5°22'30"



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ID: 24362 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 25356 | Unit Name: Offshore marine deposits |

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Deposit Type Code: 3a | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: silt, sand | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay and silt underlying erosional terraces; upper part of marine deposits removed to variable depths by fluvial erosion so in places clay is uniform bluegrey; unit includes lenses, bars and channel fills to sand and pockets of nonmarine silt that were

ID: 26727 | Unit Name: Till |

Deposit Type Code: 1a | Deposit Age: Quaternary | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: diamicton | Primary Material Modifier: sandy silt to silty sand | Secondary Material: | Primary General: glacial | Primary General Modifier: | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: N-NE | Carbon Content: | Formation: Undifferentiated silty-sandy till on Paleozoic terrain | Permeability: Low-Medium | Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 27094 | Unit Name: Till |

Deposit Type Code: 1a | Deposit Age: Quaternary | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: diamicton | Primary Material Modifier: sandy silt to silty sand | Secondary Material: | Primary General: glacial | Primary General Modifier: | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: N-NE | Carbon Content: | Formation: Undifferentiated silty-sandy till on Paleozoic terrain | Permeability: Low-Medium | Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 27166 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.



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ID: 27254 | Unit Name: Offshore marine deposits |

Deposit Type Code: 3a | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: silt, sand | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay and silt underlying erosional terraces; upper part of marine deposits removed to variable depths by fluvial erosion so in places clay is uniform bluegrey; unit includes lenses, bars and channel fills to sand and pockets of nonmarine silt that were

ID: 27487 | Unit Name: Dunes |

Deposit Type Code: dun | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: | Primary General: eolian | Primary General Modifier: | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Medium-High | Material Description: Dunes (largely stabilized) and sand deposits generally reworked by the wind.

ID: 28038 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28128 | Unit Name: Till |

Deposit Type Code: 1a | Deposit Age: Quaternary | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: diamicton | Primary Material Modifier: sandy silt to silty sand | Secondary Material: | Primary General: glacial | Primary General Modifier: | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: N-NE | Carbon Content: | Formation: Undifferentiated silty-sandy till on Paleozoic terrain | Permeability: Low-Medium | Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 28138 | Unit Name: Offshore marine deposits |

Deposit Type Code: 3a | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: silt, sand | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay and silt underlying erosional terraces; upper part of marine deposits removed to variable depths by fluvial erosion so in places clay is uniform bluegrey; unit includes lenses, bars and channel fills to sand and pockets of nonmarine silt that were



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ID: 28172 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.

ID: 28173 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28223 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28252 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28326 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.



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ID: 28329 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28339 | Unit Name: Offshore marine deposits |

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Deposit Type Code: 3a | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: silt, sand | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay and silt underlying erosional terraces; upper part of marine deposits removed to variable depths by fluvial erosion so in places clay is uniform bluegrey; unit includes lenses, bars and channel fills to sand and pockets of nonmarine silt that were

ID: 28365 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28386 | Unit Name: Till |

Deposit Type Code: 1a | Deposit Age: Quaternary | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: diamicton | Primary Material Modifier: sandy silt to silty sand | Secondary Material: | Primary General: glacial | Primary General Modifier: | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: N-NE | Carbon Content: | Formation: Undifferentiated silty-sandy till on Paleozoic terrain | Permeability: Low-Medium | Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 28428 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.



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ID: 28437 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.

ID: 28452 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28483 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28573 | Unit Name: Till |

Deposit Type Code: 1a | Deposit Age: Quaternary | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: diamicton | Primary Material Modifier: sandy silt to silty sand | Secondary Material: | Primary General: glacial | Primary General Modifier: | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: N-NE | Carbon Content: | Formation: Undifferentiated silty-sandy till on Paleozoic terrain | Permeability: Low-Medium | Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 28590 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.



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ID: 28597 | Unit Name: Bedrock |

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Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28598 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.

ID: 28611 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 28959 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.

ID: 29153 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.



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ID: 29185 | Unit Name: Alluvial deposits |

Deposit Type Code: 6b | Deposit Age: Recent | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand | Primary Material Modifier: | Secondary Material: silt | Primary General: fluvial | Primary General Modifier: abandoned floodplain | Veneer: | Episode: Hudson | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Medium grained stratified sand with some silt; in the form of fluvial terraces and channels cut in marine clay, and bars and spits within abandoned channels.



Surface Geology Report Metadata Ontario Geological Survey 2010. Surficial geology of southern Ontario; Ontario Geological Survey, Miscellaneous Release - Data 128 - Revised.



ONTARIO MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY

ID - ID applied to the Unit
Unit Name - Name of deposit
Deposit Type Code - The geological unit number taken from the original map legend.
Deposit Age - to show the age when the sediments were deposited, e.g., Wisconsinan, postglacial or recent.
Map Number - Original map series number, eg., 'M2402' or 'P1973'. Each sgu_point feature is tagged to its original map.
Map Name - Usually NTS area where mapping was completed, e.g., 'Golden Lake'
Source Map Scale - The scale at which the original map was captured, e.g., '1:50 000'
Primary Material - This attribute provides the user with information regarding the most prevalent material present within a given area.
Primary Material Modifier- This attribute provides the user with a more refined description of the lithological classification of the primary material.
Secondary Material - This attribute provides the user with information regarding subordinate materials present within a given area.
Primary General - This attribute provides the user with an interpretation of the depositional environment within which the primary material was deposited.
Primary General Modifier - This attribute provides the user with a refined interpretation of the primary genetic modifier.
Veneer - This attribute provides the user with information regarding the type of material that forms a thin, discontinuous veneer over the primary material.
Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Phase - A diachronic stratigraphic unit in a lower order than Subepisode, and the proposed sequence-stratigraphic classification is listed in the following table in the eastern and northern Great Lakes area (Karrow et al. 2000)

Stratus Modifier - This attribute provides the user information regarding the stratigraphic position of the mapped unit (i.e., whether the unit occurs primarily on the surface or in the subsurface).

Provenance - This attribute provides the user with information regarding the provenance of a particular till unit (i.e. direction or lobe from which the till is derived).

Carbon Content - This attribute provides the user with information regarding the carbonate content of till.

Formation - This attribute provides the user with information regarding the formation to which a given primary material belongs (e.g., Tavistock Till, Port Stanley Till, Scarborough Formation). This attribute is seamless and allows the user to create a map based on formation.

Permeability - This attribute provides the user with basic information about permeability of the sediments in a ranking of high, medium and low.

Material Description - Material or sediment description, e.g., 'sand and silty fine sand', 'silty sand and gravel' and 'silty till with low stone content'.