Geotechnical Engineering

Environmental Engineering

Hydrogeology

Geological Engineering

Materials Testing

Building Science

Archaeological Studies

Paterson Group Inc.

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patersongroup

Phase I - Environmental Site Assessment

125 Colonnade Road South Ottawa, Ontario

Prepared For

Access Self Storage

January 11, 2021

Report: PE5164-1

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EXECUTIVE SUMMARY

Assessment

Paterson Group conducted a Phase I-Environmental Site Assessment (ESA) of 125 Colonnade Road South, in Ottawa, Ontario. The purpose of this Phase I-ESA was to research the past and current use of the subject site and neighbouring properties and to identify any environmental concerns with the potential to have impacted the subject property.

According to the historical research, the subject property was first developed with the current commercial warehouse circa 1980 and was used by Provincial Fruit Co. from 1981 to the early 1990s, after which it was used by Domtar Inc. as a sheeting plant to cut and package paper. More recently it was used as a dry storage warehouse for several trucking firms.

Historical research indicates that surrounding lands have been used for residential and commercial purposes since the early 1980s. No environmental concerns were identified in respect to the neighbouring properties.

The subject property consists of a one-storey commercial warehouse building with mezzanine areas and a single storey garage building. It should be noted that it does not appear that any significant repair work was carried out in the garage building, as there was no apparent infrastructure to work on larger transport vehicles. A spur line from the previously used railway was identified on the south-eastern side of the large warehouse building. The identified spur line represents a potential environmental concern for the subject site, the neighbouring properties consist of a combination of residential and commercial uses.

The large drain located in the smaller garage building is expected to have been used for snow melt and cleaning of vehicles from the previously existing trucking company. Given the length of use of the garage building, the historical records of waste generation and the unknown nature of the work completed in this building, this drainage structure is considered to pose a risk to the subject site, although it is considered to be of relatively low risk.

Recommendations

Based on the findings of the Phase I - ESA, it is our opinion that **a Phase II – Environmental Site Assessment is required for the subject property** to address the previous activities that occurred on site.

Potentially Hazardous Building Materials

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

Lead-based paint may be present on any remaining original surfaces within the buildings. It is recommended that paint be tested for lead content prior to its disturbance. Major work involving lead-based paint or other lead containing products must be done in accordance with Ontario Regulation 843, under the Occupational Health and Safety Act.

1.0 INTRODUCTION

At the request of Access Self Storage, Paterson conducted a Phase I -Environmental Site Assessment (ESA) of 125 Colonnade Road South, Ottawa, Ontario. The purpose of this Phase I - ESA was to research the past and current use of the site and area and to identify any environmental concerns with the potential to have impacted the property.

This report has been prepared specifically and solely for the above noted project which is described herein. It contains all of our findings and results of the environmental conditions at this site.

2.0 SITE INFORMATION

Address:	125 Colonnade Road South, Ottawa, Ontario
Location:	The subject property is located in the southwest quadrant of the Colonnade Road and Prince of Wales Drive intersection, in the City of Ottawa, Ontario.
Latitude and Longitude:	45° 20' 43.8" N, 75° 42' 7.8" W
Configuration:	Rectangular
Site Area:	3.22 ha (approximate)
Legal Description:	Part of Lots 28 and 29, Concessions A and B, in the City of Ottawa, Ontario.
Current Use:	The subject site is currently occupied by a vacant single-storey warehouse building with two (2) mezzanine areas and attached office area, as well as a smaller garage building located in the southern portion of the subject site. The south and western portions of the site are paved with asphaltic concrete.
Services:	The subject site is municipally serviced.

3.0 SCOPE OF WORK

The scope of work for this Phase I - Environmental Site Assessment was as follows:

- □ Investigate the existing conditions present at the subject site by carrying out a field study and historical review in general accordance with CSA Z768-01.
- Present the results of our findings in a comprehensive report.
- Provide a preliminary environmental site evaluation based on our findings.
- Provide preliminary remediation recommendations and further investigative work if contamination is encountered or suspected.

4.0 METHOD OF INVESTIGATION

4.1 Historical Research

The methodology for the Phase I - Environmental Site Assessment program was carried out in two segments. The first consisted of a historical review which included a brief research of the past use of the site. This portion of the program was carried out by Paterson personnel from the Environmental Division. The following is a list of the key information sources reviewed by our firm.

Federal Records

- □ Maps and photographs (Geological Survey of Canada surficial and subsurface mapping).
- Air photos at the Energy Mines and Resources Air Photo Library.
- National Archives.
- **D** PCB Waste Storage Site Inventory.

Provincial Records

- □ MECP document titled "Waste Disposal Site Inventory in Ontario".
- □ MECP Brownfields Environmental Site Registry.
- □ MECP Freedom of Information.
- Office of Technical Standards and Safety Authority, Fuels Safety Branch.

Municipal Records

- The Corporation of the City of Ottawa.
- City of Ottawa document entitled "Old Landfill Management Strategy; Phase
 1- Identification of Sites, City of Ottawa, Ontario"; finalized October 2004.

Local Information Sources

- Personal Interviews.
- Previous Environmental Reports
- ERIS Database Report

4.2 Field Assessment

The second segment of the Phase I-ESA consisted of a site visit which included a walk-through inspection and detailed visual assessment of the environmental conditions of the subject property. The site visits were carried out on December 14, 2020 and January 11, 2021, by personnel from our Environmental Division.

As part of the field assessment, the site was inspected for signs of the following:

- Evidence of previous or existing fuel storage tanks.
- On-site use or storage of hazardous materials.
- On-site handling or disposal of liquid or solid waste materials.
- Aboveground piping systems, including pumps, valves, and joints.
- Truck or rail loading or unloading areas.
- Electrical conduits abandoned pipelines or pumping stations.
- Remnants of old buildings.
- Signs of surficial contamination (i.e. staining, distressed vegetation).
- Unnaturally discoloured, ponded, or flowing waters.
- Surficial drainage, wetlands, natural waterways, or watercourses through the property (i.e. ditches, creeks, ponds, poor drainage).
- Any evidence of potable water supply wells or groundwater monitoring wells (such as leak detection monitoring wells for underground storage tank systems or abandoned systems).
- Any abnormal odours associated with the site, whether from on-site or offsite sources.
- The presence of any recent soil disturbances such as soil removal, filling, tilling, grading, etc.
- Asbestos containing materials (ACMs).
- Urea formaldehyde foam insulation (UFFI).
- Products containing Polychlorinated Biphenyls (PCBs).
- Ozone depleting substances (ODS).
- Lead-containing materials.
- Current use of neighbouring properties.

5.0 FINDINGS OF THE ENVIRONMENTAL ASSESSMENT

5.1 Historical Review

Air Photo Research

Historical air photos from the National Air Photo Library were reviewed in approximate ten (10) year intervals. Based on the review, the following observations have been made:

- 1952 The subject site and surrounding lands are occupied by agricultural fields. Residential dwellings can be seen to the east of the subject site along the Rideau River. Prince of whales Drive can be seen to the east in its early stages of development.
- 1965 No significant changes have been made to the subject site or neighbouring properties except what appears to be a commercial development to the south. Prince of Wales has now been fully developed.
- 1976 No significant changes have been made to the subject site or surrounding lands except for preliminary grading and servicing for the Colonnade Business Park.
- 1980 No significant changes have been made to the subject site. Colonnade Road can now clearly be seen in its present-day orientation including Colonnade Road North and South, north and west of the subject site. The neighbouring property to the east has been developed with a commercial building and increased commercial development is apparent further west along Colonnade Road.
- 1991 The subject site has been developed with the present-day warehouse and office building. The railway spur line can be seen entering the southeast corner of the lot and building. Increase commercial development can be seen north and west of the subject site.
- 2005 No significant changes have been made to the subject site or surrounding lands.

2018 (Google Maps) No significant changes have been made to the subject site or neighbouring properties.

Copies of selected aerial photographs reviewed are included in the Appendix.

National Archives

The directories for the City of Ottawa were reviewed from 1980 to 2010 in approximate ten-year intervals. The subject site was first listed in the 1981 directories as the current storage warehouse and plant building owned by Provincial Fruit Co. The surrounding lands were listed as residential and commercial office buildings. No environmental concerns were identified within the subject site or neighbouring properties.

Fire Insurance Plans

Fire insurance plans are not available for the subject site or surrounding lands.

Technical Standards and Safety Authority (TSSA)

The TSSA, Fuels Safety Branch in Toronto, was contacted to inquire about current and former underground/aboveground storage tanks, spills, and incidents for the subject and neighbouring properties. The response from the TSSA indicated that there are no records for the subject site or adjacent properties.

Areas of Natural Significance

A search for areas of natural significance and features within the Phase I Study Area was conducted on the web site of the Ontario Ministry of Natural Resources (MNR) on January 5, 2021. No areas of natural significance are present on or near the subject property.

PCB Inventory

A search of national PCB waste storage sites was conducted as part of our assessment. No PCB waste storage sites were indicated on the subject property or on surrounding properties.

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

The Ontario Ministry of Environment, Conservation, and Parks document entitled "Waste Disposal Site Inventory in Ontario, 1991" was reviewed as part of the historical research. This document includes all recorded active and closed waste

disposal sites, industrial manufactured gas plants and coal tar distillation plants in the Province of Ontario. No waste disposal sites were identified on the subject site or surrounding lands.

MECP Brownfields Site Registry

A search of the MECP Brownfields Environmental Site Registry was conducted for the subject and neighbouring properties, as well as the general area of the site. No Records of Site Condition (RSCs) were filed for the subject property or any properties within the vicinity of the subject property.

City of Ottawa Old Landfill Document

The document prepared by Golder Associates entitled "Old Landfill Management Strategy, Phase I – Identification of Sites, City of Ottawa", was reviewed. No former landfills were identified within a 1 km radius of the subject site.

Previous Environmental Reports

Jacques Whitford Environment Limited (JWEL) completed a Phase I – ESA on the subject site in May of 2003. The historical investigation completed by JWEL indicated that the building was first used as a warehouse by Provincial Fruit Co. in the early 1980s to the early 1990s, at which time Domtar Inc. used the property as a sheeting plant to cut and package paper.

No environmental concerns were identified at the time of the assessment aside from the previously used railway line used in conjunction with the warehouse building. Waste oil was being stored in the subject building in a 190L drum that was collected and disposed of by Safety Kleen Canada Limited.

JWEL recommended that soil sampling be completed along the spur line to determine if the tracks had adversely impacted the property. To our knowledge, soil testing along the spur line has not been completed.

Paterson has conducted various environmental assessments in the vicinity of the subject property. A review of the previously completed assessments did not indicate any environmental concerns to the subject site.

Environmental Risk Information Service (ERIS) Report

A database report, prepared by ERIS (Environmental Risk Information Services) Ltd., was acquired and reviewed as part of this assessment. The complete ERIS report has been appended to this letter.

□ On-Site Records:

The ERIS report identified twelve (12) environmental records pertaining to the subject site. The documented records pertain to ten (10) Ontario Regulation 347 Waste Generators associated with the subject site from 1988 to 2006 and two (2) Scott's Manufacturing Directories. Merit Provincial Fruit Co. was listed as generating petroleum distillates (1988-1998) and E.B Eddy/Domtar Inc. was listed as generating petroleum distillates and halogenated solvents (1992-2006). The generation of halogenated solvents represents an environmental concern to the subject site.

□ Off-Site Records:

The ERIS report identified 116 environmental records pertaining to properties located within a 250 m radius of the subject site. The majority of these records pertain to Ontario Regulation 347 Waste generators that do not pose a concern to the subject site. The remainder of these off-site records are listed for properties which are situated at a significant distance away, or are situated in a down-gradient or cross-gradient orientation, with respect to the subject site, and thus are not considered to pose an environmental concern to the property.

Personal Interviews

The current property manager, Mr. Roche Petterson, was interviewed via phone call as part of this assessment. Paterson was informed that the subject site has only been heated by natural gas and that no fuel or oil was ever stored on site.

Mr. Petterson informed Paterson that the subject buildings have been vacant since February. Mr. Petterson indicated that he was unaware of any environmental concerns on the subject site or surrounding area.

5.2 Exterior Assessment

The Phase I - ESA site visits were conducted on December 14, 2020 and January 11, 2021, by Paterson personnel from the environmental division. The site visits included a review of the subject site and adjacent lands, including their current use.

Building

The subject site is occupied by a single-storey warehouse building that has sixteen (16) bay doors along its western face. The exterior of the building consists of brick siding with a flat tar and gravel roof. There is a smaller garage building located in the southern portion of the subject site consisting of a metal exterior with a sloped metal roof.

Site

The subject buildings occupy the central and southern portions of the subject site. The majority of the site consists of paved asphaltic parking areas and laneways. A spur line is present on the south-eastern portion of the subject site but is not currently in use. The main railway line runs in an east-west direction immediately south of the subject site with the spur line running into a bay area located on the southeastern end of the large warehouse building.

Potential Environmental Concerns

Gamma Fuels and Chemical Storage

No fuels or chemicals were observed on the property at the time of the site visit. No above ground storage tanks (ASTs) or signs of an underground storage tank (UST) were observed at the time of the site visit.

□ Waste Management

The subject site is currently not producing any waste. Domestic waste and recycling had previously been stored outside of the building and was collected on a weekly basis by the City of Ottawa's waste collection services.

Polychlorinated Biphenyls (PCBs)

One (1) pad mounted transformer was observed on the eastern side of the property. No staining was observed around the transformer and it appeared to be in good condition.

5.3 Interior Assessment

A general description of the interior of the subject buildings is as follows:

Flooring materials consist of a combination of concrete, ceramic, and vinyl floor

- The walls consist of drywall.
- The ceilings consist of drywall.
- Lighting throughout the building is provided by incandescent and fluorescent fixtures.

Potentially Hazardous Building Products

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

Based on the age of the warehouse (1981), asbestos may be potentially present within certain building materials. The potential ACMs identified at time of the site inspection include the drywall joint compound, vinyl floor tiles and suspended ceiling tiles. These building materials were observed to be in good condition at the time of the site inspection and do not pose an immediate concern.

Lead-Based Paints

Based on the age of the subject building, lead-based paints may be potentially present on any original or older painted surfaces. The painted surfaces within the building were generally observed to be in good condition at the time of the site inspection.

Polychlorinated Biphenyls (PCBs)

No concerns with respect to PCBs were identified at the time of the site inspection.

Urea Formaldehyde Foam Insulation (UFFI)

UFFI is not expected to be present given the age of the buildings.

Other Potential Environmental Concerns

Gamma Fuels and Chemical Storage

No above ground storage tanks (ASTs) or signs indicating the presence of an underground storage tanks (USTs) were identified on the subject site at the time of our most recent site inspection. Chemicals observed on site were limited to general cleaning supplies and paints, which were properly stored.

□ Wastewater Discharges

The subject buildings are not currently discharging wastewater. Wastewater previously discharged from the subject building via municipal services include wash-water and sewage

No environmental concerns were identified with respect to wastewater discharges on the subject property.

Drains were observed in the locker room/shower area previously used by employees working within the warehouse. A large floor drain was observed in the center of the smaller garage building located on the southern portion of the subject site. No staining or unusual odours were present at the time of the site visit. The drain is assumed to have been used in conjunction with snow melt and wash-water produced from vehicles during maintenance. Given the length of use of the garage building, the historical records of waste generation and the unknown nature of the drain structure and where it drains to, this drainage structure is considered to pose a low risk to the subject site

□ Ozone Depleting Substances (ODSs)

Potential sources of ODSs observed on the subject property are limited to fire extinguishers. These appliances should be regularly serviced by a licensed contractor.

Other Areas of Potential Concern

In the larger (warehouse) building, specific areas of concern, include: two former maintenance rooms and a former battery room, where chemical products may have been used. It should be noted that it does not appear that any significant repair work was carried out in the garage building, as there was no apparent infrastructure to work on larger transport vehicles.

5.4 Adjacent Properties

Land use adjacent to the subject site was as follows:

- □ North Colonnade Road followed retail buildings.
- □ South Vacant land followed by the Beachburg rail corridor and commercial office buildings.

- □ East Ditched area followed by Prince of Wales Drive and residential dwellings.
- West Colonnade Road South followed by the Public Health Agency of Canada

No concerns were identified with regard to the adjacent properties. Current land use adjacent to the subject site is illustrated on Drawing PE5164-1 – Site Plan in the Appendix.

6.0 ASSESMENT AND RECOMMENDATIONS

6.1 Assessment

Paterson Group conducted a Phase I-Environmental Site Assessment (ESA) of 125 Colonnade Road South, in Ottawa, Ontario. The purpose of this Phase I-ESA was to research the past and current use of the subject site and neighbouring properties and to identify any environmental concerns with the potential to have impacted the subject property.

According to the historical research, the subject property was first developed with the current commercial warehouse circa 1980 and was used by Provincial Fruit Co. from 1981 to the early 1990s, after which it was used by Domtar Inc. as a sheeting plant to cut and package paper. More recently it was used as a dry storage warehouse for several trucking firms.

Historical research indicates that surrounding lands have been used for residential and commercial purposes since the early 1980s. No environmental concerns were identified in respect to the neighbouring properties.

The subject property consists of a one-storey commercial warehouse building with mezzanine areas and a single storey garage building. It should be noted that it does not appear that any significant repair work was carried out in the garage building, as there was no apparent infrastructure to work on larger transport vehicles. A spur line from the previously used railway was identified on the south-eastern side of the large warehouse building. The identified spur line represents a potential environmental concern for the subject site, the neighbouring properties consist of a combination of residential and commercial uses.

The large drain located in the smaller garage building is expected to have been used for snow melt and cleaning of vehicles from the previously existing trucking company. Given the length of use of the garage building, the historical records of waste generation and the unknown nature of the work completed in this building, this drainage structure is considered to pose a risk to the subject site, although it is considered to be of relatively low risk.

6.2 **Recommendations**

Based on the findings of the Phase I - ESA, it is our opinion that **a Phase II – Environmental Site Assessment is required for the subject property** to address the previous activities that occurred on site.

Potentially Hazardous Building Materials

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

Lead-based paint may be present on any remaining original surfaces within the buildings. It is recommended that paint be tested for lead content prior to its disturbance. Major work involving lead-based paint or other lead containing products must be done in accordance with Ontario Regulation 843, under the Occupational Health and Safety Act.

7.0 STATEMENT OF LIMITATIONS

This Phase I-Environmental Site Assessment report has been prepared in general accordance with the requirements of CSA Z768-01. The conclusions presented herein are based on information gathered from a limited historical review along with a field inspection program and testing program. The findings of the Phase I are based on a review of readily available geological, historical, and regulatory information and a cursory review made at the time of the field assessment. The historical research relies on information supplied by others, such as, local, provincial and federal agencies and was limited within the scope-of-work, time and budget of the project herein.

Should any conditions be encountered at the subject site and/or historical information that differ from our findings, we request that we be notified immediately in order to allow for a reassessment.

This report was prepared for the sole use of Access Self Storage. Permission and notification from Access Self Storage and Paterson Group Inc. will be required to release this report to any other party.

Paterson Group Inc.

Jeremy Camposarcone, B.Eng.

Mark S. D'Arcy, P.Eng., QPESA

Report Distribution:

- Access Self Storage
- Paterson Group

APPENDIX

AERIAL PHOTOGRAPHS

TSSA CORRESPONDENCE

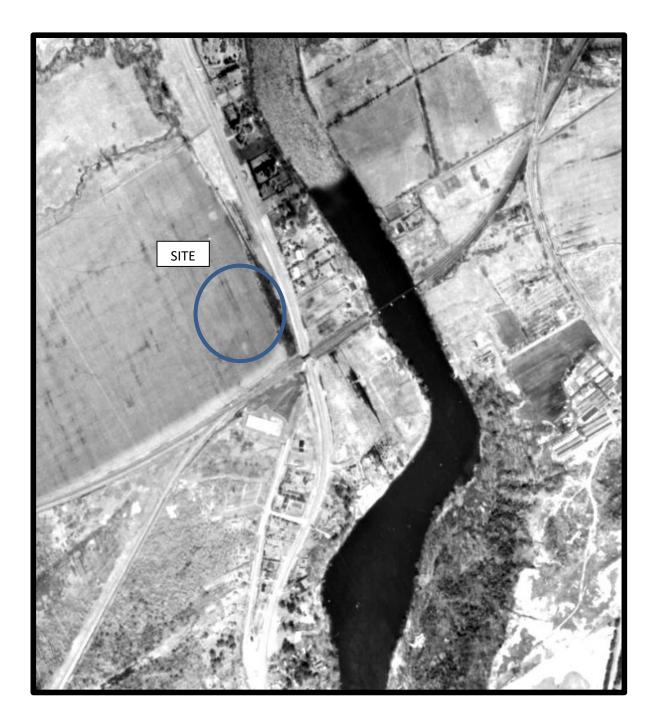
ERIS SEARCH

FIGURE 1 – KEY PLAN

DRAWING: PE5164-1 – SITE PLAN



patersongroup -



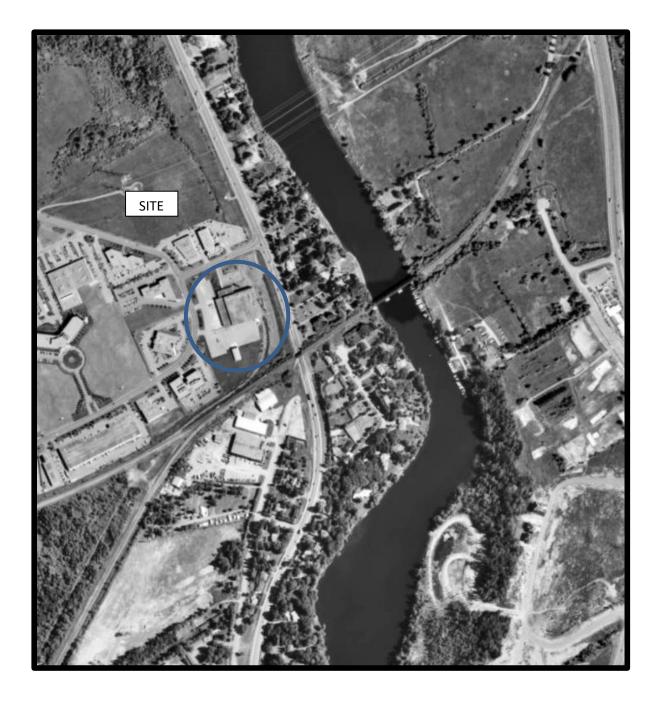
patersongroup -



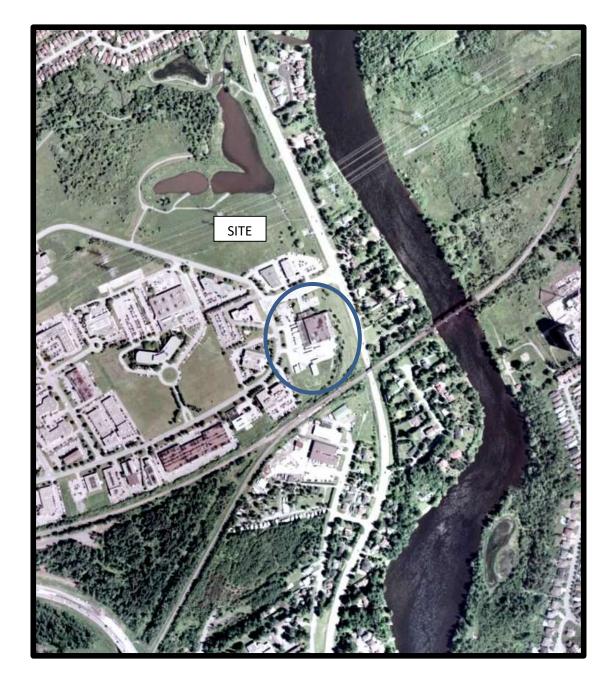
- patersongroup -



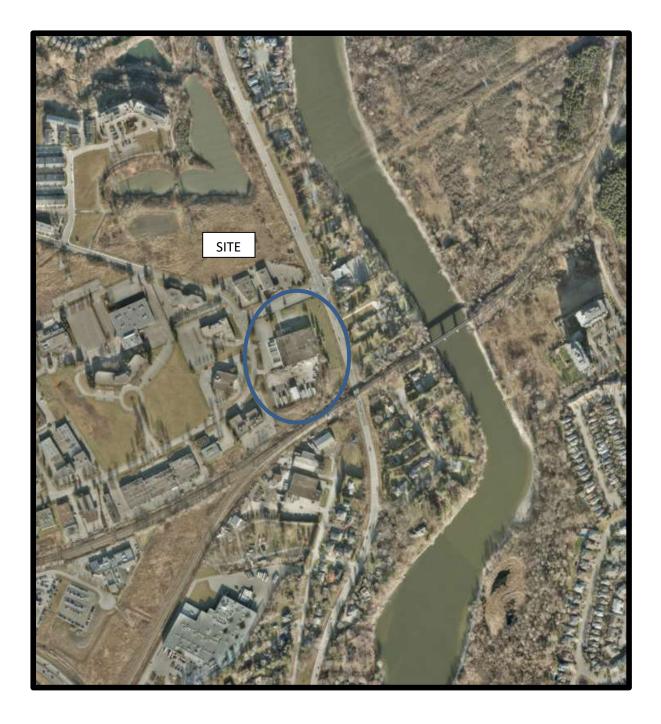
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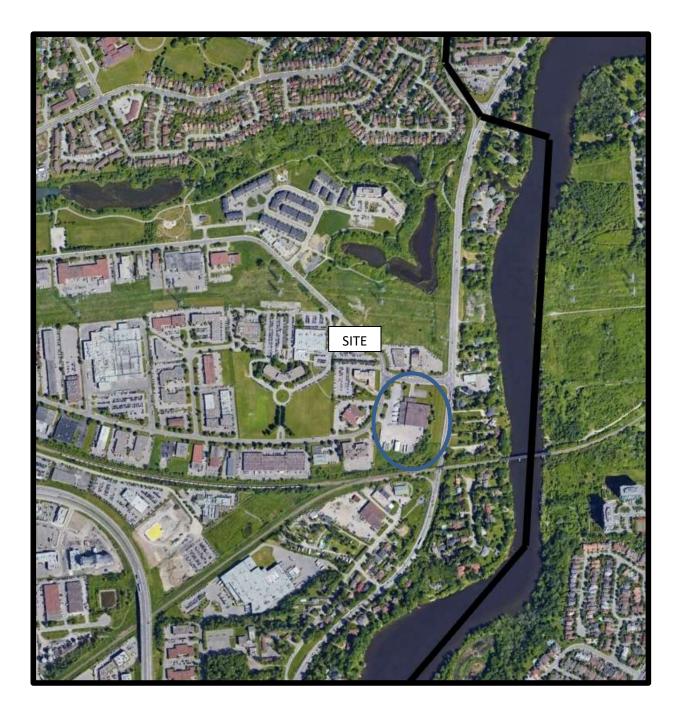
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Samuel Berube

From:	Public Information Services <publicinformationservices@tssa.org></publicinformationservices@tssa.org>
Sent:	September 18, 2020 1:12 PM
То:	Samuel Berube
Subject:	RE: PE5051 - TSSA Request

Hello. Thank you for your request for confirmation of public information.

We confirm that there are no records in our database of any fuel storage tanks at the subject addresses.

For a further search in our archives please complete our release of public information form found at <u>https://www.tssa.org/en/about-tssa/release-of-public-information.aspx?_mid_=392</u> and email the completed form to <u>publicinformationservices@tssa.org</u> along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard).

Although TSSA believes the information provided pursuant to your request is accurate, please note that TSSA does not warrant this information in any way whatsoever.

Kind regards,

Roxana



Public Information Agent Facilities and Business Services 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: <u>publicinformationservices@tssa.org</u> www.tssa.org

From: Samuel Berube <SBerube@Patersongroup.ca> Sent: September 17, 2020 2:20 PM To: Public Information Services <publicinformationservices@tssa.org> Subject: PE5051 - TSSA Request

[CAUTION]: This email originated outside the organisation. Please do not click links or open attachments unless you recognise the source of this email and know the content is safe.

Can you please search your records for the following addresses in the City of Ottawa:

112, 120, 125, 141, 147 - Colonnade Road South

- 107 Colonnade Road North
- 1993, 1997, 2001 Prince of Whales Drive

Thank you,

Samuel Berube, B.Eng.

patersongroup

solution oriented engineering over 60 years serving our clients

<u>154 Colonnade Road South</u> <u>Ottawa, Ontario, K2E 7J5</u> Tel: (613) 226-7381 Cell: 613-558-0932

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Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: PE5051 - 125 Colonnade Road 125 Colonnade Road Nepean ON K2E 7L9 30574 Standard Report 20291700119 Paterson Group Inc. September 22, 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:PE5051 - 125 Colonnade Road125 Colonnade Road125 Colonnade Road125 Colonnade RoadN K2E 7L9

Project No:

30574

Coordinates:

	Latitude:	45.3452384
	Longitude:	-75.7017273
	UTM Northing:	5,021,542.65
	UTM Easting:	445,026.31
	UTM Zone:	18T
Elevation:		275 FT
		83.96 M

Order Information:

Order No: Date Requested: Requested by: Report Type: 20291700119 September 17, 2020 Paterson Group Inc. Standard Report

Historical/Products:

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	3	3
CA	Certificates of Approval	Y	0	5	5
CDRY	Dry Cleaning Facilities	Y	0	0	0
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
DELISTED	Delisted Fuel Tanks	Y	0	6	6
	Drill Hole Database	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	0	0
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	3	3
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	11	11
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	2	2
GEN	Ontario Regulation 347 Waste Generators Summary	Y	10	48	58
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	1	1
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	2	2
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	0	0
RST	Retail Fuel Storage Tanks	Y	0	6	6
SCT	Scott's Manufacturing Directory	Y	2	8	10
SPL	Ontario Spills	Y	0	3	3
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	16	16
		Total:	12	116	128

Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	SCT	Domtar Eddy Specialty Paper Inc.	125 Colonnade Rd Nepean ON K2E 7L9	-/0.0	-0.08	<u>35</u>
<u>1</u>	GEN	DOMTAR EDDY SPECIALTY PAPERS	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>35</u>
<u>1</u>	GEN	DOMTAR INC	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>35</u>
1	GEN	E.B. EDDY FOREST PRODUCTS LTD.	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>36</u>
1	GEN	E.B. EDDY FOREST PRODUCTS LTD. 49-087	(SHEETING DIV.) 125 COLONNADE RD. NEPEAN, C/O 6 BOOTH ST. OTTAWA ON K2E 7L9	-/0.0	-0.08	<u>36</u>
<u>1</u>	GEN	E.B. EDDY FOREST PRODUCTS LIMITED	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>37</u>
<u>1</u>	GEN	E.B. EDDY (SEE & USE ON0001448)ED	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>37</u>
1	GEN	MERIT PROVINCIAL FRUIT CO.	125 COLONADE RD. NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>37</u>
<u>1</u>	GEN	MERIT PROVINCIAL FRUIT (OUT OF BUSINESS)	125 COLONADE RD. NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>38</u>

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	GEN	MERIT PROVINCIAL FRUIT CO. 25-467	125 COLONADE RD. NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>38</u>
<u>1</u>	GEN	MERIT PROVINCIAL FRUIT (OUT OF BUSINESS)	125 COLONADE ROAD NEPEAN ON K2E 7L9	-/0.0	-0.08	<u>38</u>
<u>1</u>	SCT	Domtar Inc Ottawa	125 Colonnade Rd Nepean ON K2E 7L9	-/0.0	-0.08	<u>39</u>

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>2</u>	BORE		ON	ESE/60.1	-0.03	<u>39</u>
<u>3</u>	WWIS		lot 28 con A ON <i>Well ID:</i> 1504641	ENE/120.0	-1.08	<u>41</u>
<u>4</u>	SPL	Essroc Canada Inc.	Corner of Prince of Wales St and Colannade Rd <unofficial> Ottawa ON</unofficial>	NNE/144.7	-1.05	<u>43</u>
<u>5</u>	SCT	A. L. WINDOW AND DOOR CENTRE	107 COLONNADE RD NEPEAN ON K2E 7M3	NW/149.9	-0.39	<u>44</u>
<u>5</u>	SCT	MULTILEK (1991) INC.	107 COLONNADE RD NEPEAN ON K2E 7M3	NW/149.9	-0.39	<u>44</u>
<u>5</u>	GEN	MULTILEK SYSTEMS INC.	107 COLONNADE ROAD NEPEAN ON K2E 7M3	NW/149.9	-0.39	<u>45</u>
<u>5</u>	GEN	MULTILEK (OUT OF BUS) 27- 182	107 COLONNADE ROAD NEPEAN ON K2E 7M3	NW/149.9	-0.39	<u>45</u>
<u>5</u>	GEN	MULTILEK SYSTEMS INC. 27- 182	107 COLONNADE ROAD NEPEAN ON K2E 7M3	NW/149.9	-0.39	<u>45</u>
<u>5</u>	GEN	MCELHANNEY GROUP LTD.	107 COLONNADE ROAD OTTAWA ON K2E 7M3	NW/149.9	-0.39	<u>45</u>
<u>5</u>	GEN	IMC PHOTOGRAPHIC SERVICES INC. 26-146	107 COLONNADE RD., UNIT 5 NEPEAN ON K2E 7M3	NW/149.9	-0.39	<u>46</u>
<u>5</u>	GEN	IMC PHOTOGRAPHIC SERVICES INC.	107 COLONNADE ROAD UNIT 5 NEPEAN ON K2E 7M3	NW/149.9	-0.39	<u>46</u>
<u>5</u>	SCT	Kessels Upholstering Ltd.	107 Colonnade Rd Unit 7 Nepean ON K2E 7M3	NW/149.9	-0.39	<u>46</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>5</u>	EHS		107 & 111 Colonnade Road N Ottawa ON K2E7M3	NW/149.9	-0.39	<u>47</u>
<u>6</u>	WWIS		1993 PRINCE OF WALES DR OTTAWA ON Well ID: 7184087	NE/152.7	-1.04	<u>47</u>
<u>7</u>	EHS		1989 and 1993 Prince of Wales Drive Ottawa ON	ENE/154.2	-2.79	<u>49</u>
<u>8</u>	wwis		lot 29 con A ON <i>Well ID:</i> 1504393	NNE/162.6	-1.04	<u>49</u>
<u>9</u>	ĊA	1259067 ONTARIO INC.	111 COLONNADE ROAD NEPEAN ON K2E 7M3	NW/164.7	-1.12	<u>52</u>
<u>9</u>	SCT	The Sam Group Ltd.	111 Colonnade Rd Nepean ON K2E 7M3	NW/164.7	-1.12	<u>52</u>
9	EHS		111 Colonnade rd Ottawa (Nepean) ON	NW/164.7	-1.12	<u>53</u>
9	SCT	Hi-Rise Communications Inc.	111 Colonnade Rd Suite 202 Nepean ON K2E 7M3	NW/164.7	-1.12	<u>53</u>
9	EHS		107 & 111 Colonade Road Ottawa ON	NW/164.7	-1.12	<u>53</u>
9	EHS		107 & 111 Colonnade Road Ottawa ON K2E 7M3	NW/164.7	-1.12	<u>53</u>
<u>10</u>	wwis		1993 PRINCE OF WALES DR OTTAWA ON Well ID: 7184088	NE/164.9	-2.73	<u>54</u>
<u>11</u>	wwis		1989 PRINCE OF WHALES DRIVE lot 29 con B Ottawa ON <i>Well ID:</i> 7189354	NE/165.7	-1.39	<u>56</u>
<u>12</u>	GEN	DIPIX SYSTEMS LTD	120 COLONNADE ROAD NEPEAN ON K2E 7J5	WSW/169.3	1.22	<u>58</u>

BUSINESS	S) 12-026 N STEMS LTD. (OUT OF 1: S) N POST S O	NEPEAN ON K2E 7J5	WSW/169.3	1.22 1.22 2.22	<u>58</u> <u>58</u>
	S) N POST S V O	NEPEAN ON K2E 7J5 STATION AT 141 COLONADE. MOTOR /EHICLE (OPERATING FLUID)			<u>58</u>
	V O	/EHICLE (OPERATING FLUID)	SW/171.3	2.22	
13 SPL CANADA F					<u>58</u>
13 CA CANADA F		41 COLONNADE ROAD NEPEAN CITY ON K2E 1C1	SW/171.3	2.22	<u>59</u>
<u>13</u> EHS		41 Colonnade Road Dttawa ON	SW/171.3	2.22	<u>59</u>
13 EHS		41 Colonnade Rd Nepean ON K2E	SW/171.3	2.22	<u>59</u>
<u>13</u> EHS		41 Colonnade Rd Nepean ON K2E	SW/171.3	2.22	<u>60</u>
13 EHS		41 Colonnade Rd Nepean ON K2E	SW/171.3	2.22	<u>60</u>
14 WWIS	0	989 PRINCE OF WALES DR DTTAWA ON Vell ID: 7184086	NNE/177.9	-1.36	<u>60</u>
<u>15</u> WWIS	1! O	989 PRINCE OF WALES DR DTTAWA ON	NE/178.2	-2.73	<u>62</u>
16 ECA City of Otta	awa 20	<i>Vell ID:</i> 7184084 2009 Prince of Wales Dr Dttawa ON K1P 1J1	E/180.2	-4.39	<u>64</u>
<u>17</u> WWIS	ci N	2001 PRINCE OF WALES DRIVE lot 28 con B NEPEAN ON <i>Vell ID:</i> 7171009	ENE/182.8	-4.08	<u>64</u>
<u>18</u> EHS	1:	989 and 1993 Prince of Wales Drive Dttawa ON K2C 3J7	NE/184.4	-2.73	<u>66</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>19</u>	CA	FISHER SCIENTIFIC LTD.	112 COLONNADE ROAD (SWM) NEPEAN CITY ON K2E 7L6	W/185.8	0.95	<u>66</u>
<u>19</u>	GEN	FISHER SCIENTIFIC CO.	112 COLONADE RD. NEPEAN ON K2E 7L6	W/185.8	0.95	<u>66</u>
<u>19</u>	GEN	FISHER SCIENTIFIC LTD.	112 COLONADE RD. NEPEAN ON K2E 7L6	W/185.8	0.95	<u>67</u>
<u>19</u>	GEN	FISHER SCIENTIFIC LTD. 15- 394	112 COLONADE RD. NEPEAN ON K2E 7L6	W/185.8	0.95	<u>67</u>
<u>19</u>	GEN	FISHER SCIENTIFIC LIMITED	112 COLONNADE ROAD NEPEAN ON K2E 7L6	W/185.8	0.95	<u>67</u>
<u>19</u>	GEN	FISHER SCIENTIFIC LIMITED	112 COLONNADE ROAD NEPEAN ON K2E 7L6	W/185.8	0.95	<u>67</u>
<u>19</u>	ΡΑΡ	Fisher Scientific Ltd.	112 Colonnade Rd Ottawa ON K2E 7L6	W/185.8	0.95	<u>68</u>
<u>19</u>	GEN	FISHER SCIENTIFIC	112 Colonnade Road Ottawa ON	W/185.8	0.95	<u>68</u>
<u>20</u>	HINC		18 STEPHANIE AVENUE NEPEAN ON K2E 7A9	ESE/191.5	-2.08	<u>68</u>
<u>21</u>	SPL	Armstrong <unofficial></unofficial>	18 Stephanie Avenue Ottawa ON	ESE/191.6	-2.08	<u>69</u>
<u>22</u>	WWIS		lot 28 con A ON <i>Well ID:</i> 1512022	ESE/199.3	-2.87	<u>69</u>
<u>23</u>	WWIS		lot 28 con A ON <i>Well ID:</i> 1509653	SE/199.4	0.94	<u>73</u>
<u>24</u>	WWIS		1989 PRINCE OF WALES DR OTTAWA ON	NE/199.8	-4.08	<u>75</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7184085			
<u>25</u>	SCT	ACME EXCLUSIVE	10 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	S/205.9	2.22	<u>77</u>
<u>26</u>	ECA	Jovan Krstic	1989 Prince of Wales Dr Ottawa ON K1T 1A3	NE/209.3	-4.08	<u>78</u>
<u>27</u>	BORE		ON	S/210.5	2.95	<u>78</u>
<u>28</u>	WWIS		lot 28 con A ON	S/210.7	2.95	<u>79</u>
<u>29</u>	BORE		Well ID: 1504378	NE/212.9	-4.08	<u>82</u>
<u>30</u>	EHS		141 Colonnade Road Ottawa ON	WSW/216.2	3.00	<u>84</u>
<u>31</u>	WWIS		lot 28 con A ON	SE/217.4	0.92	<u>84</u>
<u>32</u>	WWIS		Well ID: 1504352 lot 28 con A ON	ESE/220.3	-2.12	<u>86</u>
<u>33</u>	WWIS		Well ID: 1512020 lot 28 con A ON Well ID: 1511998	ESE/223.8	-2.39	<u>89</u>
<u>34</u>	WWIS		lot 28 con A ON	ESE/244.2	-1.37	<u>93</u>
<u>35</u>	PRT	DRUMMOND FUELS	<i>Well ID:</i> 1512028 30 RIDEAU HTS NEPEAN ON K2E 7A6	S/249.4	3.60	<u>96</u>
<u>35</u>	PRT	CONCRETE PIPE	30 RIDEAU HTS NEPEAN ON K2E7A6	S/249.4	3.60	<u>96</u>
<u>35</u>	CA	GEORGE W. DRUMMOND LTD.	30 RIDEAU HEIGHTS DRIVE NEPEAN CITY ON K2E 7A6	S/249.4	3.60	<u>96</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>35</u>	RST	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	S/249.4	3.60	<u>96</u>
<u>35</u>	EBR	George W. Drummond Ltd.	30 Rideau Heights Drive NEPEAN ON	S/249.4	3.60	<u>96</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LTD.	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>97</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LTD.	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>97</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LTD. 16-106	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>97</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LTD	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>98</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>98</u>
<u>35</u>	GEN	DURON OTTAWA LIMITED	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>99</u>
<u>35</u>	GEN	DURON OTTAWA LIMITED	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>99</u>
<u>35</u>	GEN	DURON OTTAWA (OUT OF BUSINESS)	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>99</u>
<u>35</u>	GEN	DURON OTTAWA (OUT OF BUSINESS) 13-270	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S/249.4	3.60	<u>100</u>
<u>35</u>	RST	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	S/249.4	3.60	<u>100</u>
<u>35</u>	FSTH	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>100</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>35</u>	FSTH	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>101</u>
<u>35</u>	DTNK	GEORGE W DRUMMOND LIMITED	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>101</u>
<u>35</u>	DTNK	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>102</u>
<u>35</u>	DTNK	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>102</u>
<u>35</u>	DTNK	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>102</u>
<u>35</u>	DTNK	CONCRETE PIPE	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>103</u>
<u>35</u>	DTNK	CONCRETE PIPE	30 RIDEAU HTS NEPEAN ON	S/249.4	3.60	<u>103</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>103</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>104</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>104</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>105</u>
<u>35</u>	RST	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	S/249.4	3.60	<u>106</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON	S/249.4	3.60	<u>106</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>35</u>	RST	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	S/249.4	3.60	<u>106</u>
<u>35</u>	RST	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	S/249.4	3.60	<u>107</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>107</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>107</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>108</u>
<u>35</u>	GEN	GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S/249.4	3.60	<u>109</u>
<u>35</u>	RST	DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	S/249.4	3.60	<u>109</u>
<u>36</u>	SCT	PYLON ELECTRONIC INC.	147 COLONNADE RD NEPEAN ON K2E 7L9	SW/249.4	2.92	<u>109</u>
<u>36</u>	SCT	Pylon Electronics Inc.	147 Colonnade Rd Nepean ON K2E 7L9	SW/249.4	2.92	<u>110</u>
<u>36</u>	GEN	PYLON ELECTRONIC DEVELOPMENT CO.	LTD. 147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW/249.4	2.92	<u>110</u>
<u>36</u>	GEN	PYLON ELECTRONIC DEVELOPMENT CO. LTD.	147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW/249.4	2.92	<u>110</u>
<u>36</u>	GEN	PYLON ELECTRONIC DEVELOPMENT CO. 31-460	LTD. 147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW/249.4	2.92	<u>111</u>
<u>36</u>	GEN	PYLON ELECTRONIC DEVELOPMENT	147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW/249.4	2.92	<u>111</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW/249.4	2.92	<u>112</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW/249.4	2.92	<u>112</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW/249.4	2.92	<u>113</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW/249.4	2.92	<u>113</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Ottawa ON	SW/249.4	2.92	<u>113</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Ottawa ON	SW/249.4	2.92	<u>114</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Ottawa ON K2E 7L9	SW/249.4	2.92	<u>114</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Ottawa ON K2E 7L9	SW/249.4	2.92	<u>114</u>
<u>36</u>	GEN	Pylon Electronics Inc	147 Colonnade Road Ottawa ON K2E 7L9	SW/249.4	2.92	<u>115</u>
<u>36</u>	GEN	Pylon Electronics Inc.	147 Colonnade Road Ottawa ON K2E 7L9	SW/249.4	2.92	<u>115</u>
<u>36</u>	GEN	Pylon Electronics Inc.	147 Colonnade Road Ottawa ON K2E 7L9	SW/249.4	2.92	<u>115</u>
<u>37</u>	CA	2058744 Ontario Corp.	81 & 103 Colonnade Rd N Nepean Ottawa ON	NW/249.5	-1.14	<u>116</u>
<u>37</u>	ECA	2058744 Ontario Corp.	81 & 103 Colonnade Road North Ottawa ON K2E 1A9	NW/249.5	-1.14	<u>116</u>

Order No: 20291700119

Мар	DB	Company/Site Name	Address
Key			

Page Number

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 3 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	ON	S	210.47	27
Lower Elevation	Address ON	Direction ESE	<u>Distance (m)</u> 60.13	<u>Map Key</u> 2
	ON	NE	212.86	<u>29</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 5 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation CANADA POST CORP.	<u>Address</u> 141 COLONNADE ROAD NEPEAN CITY ON K2E 1C1	<u>Direction</u> SW	<u>Distance (m)</u> 171.31	<u>Map Key</u> <u>13</u>
FISHER SCIENTIFIC LTD.	112 COLONNADE ROAD (SWM) NEPEAN CITY ON K2E 7L6	W	185.80	<u>19</u>
GEORGE W. DRUMMOND LTD.	30 RIDEAU HEIGHTS DRIVE NEPEAN CITY ON K2E 7A6	S	249.42	<u>35</u>
Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>

1259067 ONTARIO INC.	111 COLONNADE ROAD NEPEAN ON K2E 7M3	NW	164.66	<u>9</u>
2058744 Ontario Corp.	81 & 103 Colonnade Rd N Nepean Ottawa ON	NW	249.53	<u>37</u>

DELISTED TANK - Delisted Fuel Tanks

A search of the DELISTED TANK database, dated Jul 31, 2020 has found that there are 6 DELISTED TANK site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation CONCRETE PIPE	<u>Address</u> 30 RIDEAU HTS NEPEAN ON	<u>Direction</u> S	<u>Distance (m)</u> 249.42	<u>Map Key</u> <u>35</u>
CONCRETE PIPE	30 RIDEAU HTS NEPEAN ON	S	249.42	<u>35</u>
GEORGE W DRUMMOND LIMITED	30 RIDEAU HTS NEPEAN ON	S	249.42	<u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S	249.42	<u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S	249.42	<u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S	249.42	<u>35</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994-Aug 31, 2020 has found that there are 1 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
George W. Drummond Ltd.	30 Rideau Heights Drive NEPEAN ON	S	249.42	<u>35</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Aug 31, 2020 has found that there are 3 ECA site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
City of Ottawa	2009 Prince of Wales Dr Ottawa ON K1P 1J1	E	180.24	<u>16</u>
Jovan Krstic	1989 Prince of Wales Dr Ottawa ON K1T 1A3	NE	209.28	<u>26</u>
2058744 Ontario Corp.	81 & 103 Colonnade Road North Ottawa ON K2E 1A9	NW	249.53	<u>37</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jul 31, 2020 has found that there are 11 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address 141 Colonnade Road Ottawa ON	<u>Direction</u> SW	<u>Distance (m)</u> 171.31	<u>Map Key</u> <u>13</u>
	141 Colonnade Rd Nepean ON K2E	SW	171.31	<u>13</u>
	141 Colonnade Rd Nepean ON K2E	SW	171.31	<u>13</u>
	141 Colonnade Rd Nepean ON K2E	SW	171.31	<u>13</u>
	141 Colonnade Road Ottawa ON	WSW	216.18	<u>30</u>
Lower Elevation	<u>Address</u>	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>

107 & 111 Colonnade Road N Ottawa ON K2E7M3	NW	149.94	<u>5</u>
1989 and 1993 Prince of Wales Drive Ottawa ON	ENE	154.22	<u>7</u>
107 & 111 Colonnade Road Ottawa ON K2E 7M3	NW	164.66	<u>9</u>
107 & 111 Colonade Road Ottawa ON	NW	164.66	<u>9</u>
111 Colonnade rd Ottawa (Nepean) ON	NW	164.66	<u>9</u>
1989 and 1993 Prince of Wales Drive Ottawa ON K2C 3J7	NE	184.36	<u>18</u>

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 2 FSTH site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S	249.42	<u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HTS NEPEAN ON	S	249.42	<u>35</u>

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

A search of the GEN database, dated 1986-Jul 31, 2020 has found that there are 58 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
DIPIX SYSTEMS LTD	120 COLONNADE ROAD NEPEAN ON K2E 7J5	WSW	169.27	<u>12</u>

Equal/Higher Elevation DIPIX SYSTEMS (OUT OF BUSINESS) 12-026	Address 120 COLONNADE ROAD NEPEAN ON K2E 7J5	<u>Direction</u> WSW	<u>Distance (m)</u> 169.27	<u>Map Key</u> <u>12</u>
DIPIX SYSTEMS LTD. (OUT OF BUSINESS)	120 COLONNADE ROAD NEPEAN ON K2E 7J5	WSW	169.27	<u>12</u>
FISHER SCIENTIFIC CO.	112 COLONADE RD. NEPEAN ON K2E 7L6	W	185.80	<u>19</u>
FISHER SCIENTIFIC LTD.	112 COLONADE RD. NEPEAN ON K2E 7L6	W	185.80	<u>19</u>
FISHER SCIENTIFIC LTD. 15-394	112 COLONADE RD. NEPEAN ON K2E 7L6	W	185.80	<u>19</u>
FISHER SCIENTIFIC LIMITED	112 COLONNADE ROAD NEPEAN ON K2E 7L6	W	185.80	<u>19</u>
FISHER SCIENTIFIC LIMITED	112 COLONNADE ROAD NEPEAN ON K2E 7L6	W	185.80	<u>19</u>
FISHER SCIENTIFIC	112 Colonnade Road Ottawa ON	W	185.80	<u>19</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>
DURON OTTAWA (OUT OF BUSINESS) 13-270	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LTD.	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LTD.	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LTD. 16-106	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LTD	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
DURON OTTAWA LIMITED	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>

Equal/Higher Elevation DURON OTTAWA LIMITED	<u>Address</u> 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	<u>Direction</u> S	<u>Distance (m)</u> 249.42	<u>Map Key</u> <u>35</u>
DURON OTTAWA (OUT OF BUSINESS)	30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
GEORGE W. DRUMMOND LIMITED	30 Rideau Heights Drive Nepean ON K2E 7A6	S	249.42	<u>35</u>
PYLON ELECTRONIC DEVELOPMENT CO.	LTD. 147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW	249.44	<u>36</u>
PYLON ELECTRONIC DEVELOPMENT CO. LTD.	147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW	249.44	<u>36</u>
PYLON ELECTRONIC DEVELOPMENT CO. 31-460	LTD. 147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW	249.44	<u>36</u>
PYLON ELECTRONIC DEVELOPMENT	147 COLONNADE ROAD NEPEAN ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Nepean ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Ottawa ON	SW	249.44	<u>36</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Pylon Electronics Inc	147 Colonnade Road Ottawa ON	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Ottawa ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Ottawa ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc	147 Colonnade Road Ottawa ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc.	147 Colonnade Road Ottawa ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc.	147 Colonnade Road Ottawa ON K2E 7L9	SW	249.44	<u>36</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
DOMTAR EDDY SPECIALTY PAPERS	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-	0.00	1
DOMTAR INC	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-	0.00	<u>1</u>
E.B. EDDY FOREST PRODUCTS LTD.	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-	0.00	1
E.B. EDDY FOREST PRODUCTS LTD. 49-087	(SHEETING DIV.) 125 COLONNADE RD. NEPEAN, C/O 6 BOOTH ST. OTTAWA ON K2E 7L9	-	0.00	<u>1</u>
E.B. EDDY FOREST PRODUCTS LIMITED	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-	0.00	1

E.B. EDDY (SEE & USE ON0001448)ED	125 COLONNADE ROAD NEPEAN ON K2E 7L9	-	0.00	<u>1</u>
MERIT PROVINCIAL FRUIT CO.	125 COLONADE RD. NEPEAN ON K2E 7L9	-	0.00	1
MERIT PROVINCIAL FRUIT (OUT OF BUSINESS)	125 COLONADE RD. NEPEAN ON K2E 7L9	-	0.00	<u>1</u>
MERIT PROVINCIAL FRUIT CO. 25-467	125 COLONADE RD. NEPEAN ON K2E 7L9	-	0.00	1
MERIT PROVINCIAL FRUIT (OUT OF BUSINESS)	125 COLONADE ROAD NEPEAN ON K2E 7L9	-	0.00	1
MULTILEK SYSTEMS INC.	107 COLONNADE ROAD NEPEAN ON K2E 7M3	NW	149.94	<u>5</u>
MULTILEK (OUT OF BUS) 27-182	107 COLONNADE ROAD NEPEAN ON K2E 7M3	NW	149.94	<u>5</u>
MULTILEK SYSTEMS INC. 27-182	107 COLONNADE ROAD NEPEAN ON K2E 7M3	NW	149.94	<u>5</u>
MCELHANNEY GROUP LTD.	107 COLONNADE ROAD OTTAWA ON K2E 7M3	NW	149.94	<u>5</u>
IMC PHOTOGRAPHIC SERVICES INC. 26-146	107 COLONNADE RD., UNIT 5 NEPEAN ON K2E 7M3	NW	149.94	<u>5</u>
IMC PHOTOGRAPHIC SERVICES INC.	107 COLONNADE ROAD UNIT 5 NEPEAN ON K2E 7M3	NW	149.94	<u>5</u>

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 1 HINC site(s) within approximately 0.25 kilometers of the project property.

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Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	18 STEPHANIE AVENUE NEPEAN ON K2E 7A9	ESE	191.46	<u>20</u>

PAP - Canadian Pulp and Paper

A search of the PAP database, dated 1999, 2002, 2004, 2005, 2009-2014 has found that there are 1 PAP site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Fisher Scientific Ltd.	112 Colonnade Rd Ottawa ON K2E 7L6	W	185.80	<u>19</u>

PRT - Private and Retail Fuel Storage Tanks

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

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
CONCRETE PIPE	30 RIDEAU HTS NEPEAN ON K2E7A6	S	249.42	<u>35</u>
DRUMMOND FUELS	30 RIDEAU HTS NEPEAN ON K2E 7A6	S	249.42	<u>35</u>

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

A search of the RST database, dated 1999-Jan 31, 2020 has found that there are 6 RST site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation DRUMMOND FUELS (OTTAWA) LTD	<u>Address</u> 30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	<u>Direction</u> S	<u>Distance (m)</u> 249.42	<u>Map Key</u> <u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	S	249.42	<u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	S	249.42	<u>35</u>

Equal/Higher Elevation DRUMMOND FUELS (OTTAWA) LTD	<u>Address</u> 30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	<u>Direction</u> S	<u>Distance (m)</u> 249.42	<u>Map Key</u> <u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	S	249.42	<u>35</u>
DRUMMOND FUELS (OTTAWA) LTD	30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	S	249.42	<u>35</u>

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 10 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation ACME EXCLUSIVE	<u>Address</u> 10 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	<u>Direction</u> S	<u>Distance (m)</u> 205.90	<u>Map Key</u> <u>25</u>
PYLON ELECTRONIC INC.	147 COLONNADE RD NEPEAN ON K2E 7L9	SW	249.44	<u>36</u>
Pylon Electronics Inc.	147 Colonnade Rd Nepean ON K2E 7L9	SW	249.44	<u>36</u>

Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
Domtar Eddy Specialty Paper Inc.	125 Colonnade Rd Nepean ON K2E 7L9	-	0.00	1
Domtar Inc Ottawa	125 Colonnade Rd Nepean ON K2E 7L9	-	0.00	1
MULTILEK (1991) INC.	107 COLONNADE RD NEPEAN ON K2E 7M3	NW	149.94	5
A. L. WINDOW AND DOOR CENTRE	107 COLONNADE RD NEPEAN ON K2E 7M3	NW	149.94	<u>5</u>

Kessels Upholstering Ltd.	107 Colonnade Rd Unit 7 Nepean ON K2E 7M3	NW	149.94	<u>5</u>
Hi-Rise Communications Inc.	111 Colonnade Rd Suite 202 Nepean ON K2E 7M3	NW	164.66	<u>9</u>
The Sam Group Ltd.	111 Colonnade Rd Nepean ON K2E 7M3	NW	164.66	<u>9</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Nov 2019 has found that there are 3 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
CANADA POST	STATION AT 141 COLONADE. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON K2E 1C1	SW	171.31	<u>13</u>

Lower Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
Essroc Canada Inc.	Corner of Prince of Wales St and Colannade Rd <unofficial> Ottawa ON</unofficial>	NNE	144.67	<u>4</u>
Armstrong <unofficial></unofficial>	18 Stephanie Avenue Ottawa ON	ESE	191.60	<u>21</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 16 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
	lot 28 con A ON	SE	199.39	<u>23</u>
	Well ID: 1509653			
	lot 28 con A ON	S	210.65	<u>28</u>

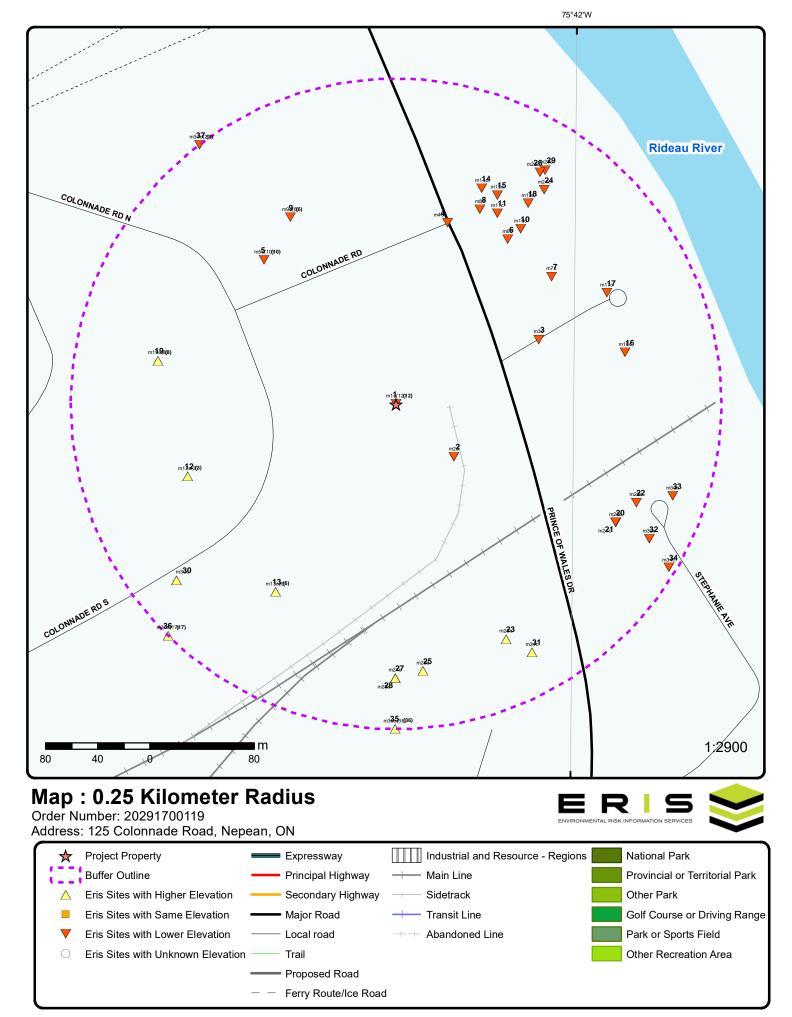
Equal/Higher Elevation	Address Well ID: 1504378	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	lot 28 con A ON	SE	217.36	<u>31</u>

Well ID: 1504352

Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	lot 28 con A ON	ENE	120.00	<u>3</u>
	Well ID: 1504641			
	1993 PRINCE OF WALES DR OTTAWA ON	NE	152.66	<u>6</u>
	Well ID: 7184087			
	lot 29 con A ON	NNE	162.63	<u>8</u>
	Well ID: 1504393			
	1993 PRINCE OF WALES DR OTTAWA ON	NE	164.94	<u>10</u>
	Well ID: 7184088			
	1989 PRINCE OF WHALES DRIVE lot 29 con B Ottawa ON <i>Well ID:</i> 7189354	NE	165.69	<u>11</u>
	1989 PRINCE OF WALES DR OTTAWA ON	NNE	177.92	<u>14</u>
	Well ID: 7184086			
	1989 PRINCE OF WALES DR OTTAWA ON	NE	178.18	<u>15</u>
	Well ID: 7184084			
	2001 PRINCE OF WALES DRIVE lot 28 con B NEPEAN ON <i>Well ID:</i> 7171009	ENE	182.83	<u>17</u>
	lot 28 con A ON	ESE	199.30	<u>22</u>
	Well ID: 1512022			
	1989 PRINCE OF WALES DR OTTAWA ON	NE	199.84	<u>24</u>

Well ID: 7184085

lot 28 con A ON	ESE	220.30	<u>32</u>
Well ID: 1512020			
lot 28 con A ON	ESE	223.83	<u>33</u>
Well ID: 1511998			
lot 28 con A ON	ESE	244.20	<u>34</u>
Well ID: 1512028			



Source: © 2015 DMTI Spatial Inc.

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Aerial Year: 2019

Address: 125 Colonnade Road, Nepean, ON

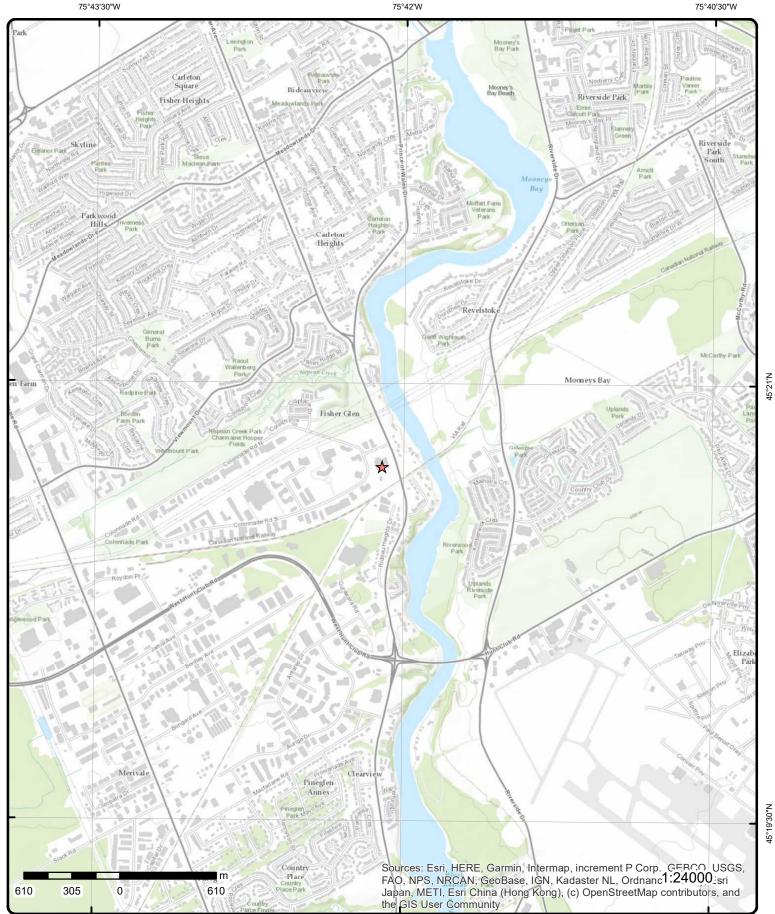
Source: ESRI World Imagery

45°21'N

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Order Number: 20291700119

75°42'W



45°21'N

45°19'30"N

Address: 125 Colonnade Road, ON

Source: ESRI World Topographic Map

Order Number: 20291700119



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Detail Report

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 12		-/0.0	83.9 / -0.08	Domtar Eddy Specialty Paper Inc. 125 Colonnade Rd Nepean ON K2E 7L9	SCT
Established: Plant Size (fi Employment	t²):		50			
<u>Details</u> Description: SIC/NAICS C			Paperboard Mills 322130			
Description: SIC/NAICS C			All Other Converter 322299	d Paper Product M	lanufacturing	
<u>1</u>	2 of 12		-/0.0	83.9 / -0.08	DOMTAR EDDY SPECIALTY PAPERS 125 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN
Generator N	lo:	ON0001	448		PO Box No:	
Status: Approval Ye		00,01			Country: Choice of Contact:	
Contam. Fac MHSW Facil					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	2719	OTHER PAPER IN	D.		
<u>Detail(s)</u>						
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class Waste Class			252 WASTE OILS & LU	IBRICANTS		
<u>1</u>	3 of 12		-/0.0	83.9 / -0.08	DOMTAR INC 125 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN
Generator N	lo:	ON0001	448		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	cility: lity:	02,03,04	4,05,06		Country: Choice of Contact: Co Admin: Phone No Admin:	

<u>Detail(s)</u>

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class			112 ACID WASTE - HE/	AVY METALS		
Waste Class: Waste Class			122 ALKALINE WASTE	S - OTHER META	ALS	
Waste Class: Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	JES	
Waste Class: Waste Class			241 HALOGENATED SO	OLVENTS		
Waste Class: Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			252 WASTE OILS & LUI	BRICANTS		
<u>1</u>	4 of 12		-/0.0	83.9/ -0.08	E.B. EDDY FOREST PRODUCTS LTD. 125 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descripti	ars: cility: ity:	ON00098 92,93,97 2719).	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			241 HALOGENATED SO	OLVENTS		
Waste Class: Waste Class			252 WASTE OILS & LUI	BRICANTS		
<u>1</u>	5 of 12		-/0.0	83.9 / -0.08	E.B. EDDY FOREST PRODUCTS LTD. 49-087 (SHEETING DIV.) 125 COLONNADE RD. NEPEAN, C/O 6 BOOTH ST. OTTAWA ON K2E 7L9	GEN
Generator N	o:	ON00098	306		PO Box No:	
Status: Approval Ye Contam. Fac	ility:	94,95,96			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descripti		2719	OTHER PAPER INI	D.	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class Desc:			252 WASTE OILS & LUBRICANTS			
<u>1</u>	6 of 12		-/0.0	83.9 / -0.08	E.B. EDDY FOREST PRODUCTS LIMITED 125 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN
Generator No	o:	ON000	9806		PO Box No:	
Status: Approval Ye Contam. Fac	;ility:	98,99			Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descripti	-	2719	OTHER PAPER INI	D.	Phone No Admin:	
Detail(s)						
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
<u>1</u>	7 of 12		-/0.0	83.9 / -0.08	E.B. EDDY (SEE & USE ON0001448)ED 125 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN
Generator No	o:	ON000	9806		PO Box No:	
Status: Approval Ye		00,01			Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	ion:	2719	OTHER PAPER INI	D.		
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
<u>1</u>	8 of 12		-/0.0	83.9 / -0.08	MERIT PROVINCIAL FRUIT CO. 125 COLONADE RD. NEPEAN ON K2E 7L9	GEN
Generator No Status: Approval Yes Contam. Fac	ars:	ON001 ⁻ 88,89,9			PO Box No: Country: Choice of Contact: Co Admin:	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facili SIC Code: SIC Descripti	-	6351	GARAGES(GEN. R	EPAIR)	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class I			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class I			252 WASTE OILS & LU	BRICANTS		
1	9 of 12		-/0.0	83.9/-0.08	MERIT PROVINCIAL FRUIT (OUT OF BUSINESS) 125 COLONADE RD. NEPEAN ON K2E 7L9	GEN
Generator No Status:	o:	ON0012	1300		PO Box No: Country:	
Approval Yea Contam. Fac MHSW Facili	ility:	92,93,9	6,97		Country. Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description	•	6351	GARAGES(GEN. R	EPAIR)		
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
Waste Class: Waste Class			252 WASTE OILS & LU	BRICANTS		
<u>1</u>	10 of 12		-/0.0	83.9 / -0.08	MERIT PROVINCIAL FRUIT CO. 25-467 125 COLONADE RD. NEPEAN ON K2E 7L9	GEN
Generator No Status:	o:	ON001	1300		PO Box No:	
Approval Yea Contam. Fac MHSW Facili	ility:	94,95			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description	-	6351	GARAGES(GEN. R	EPAIR)		
<u>Detail(s)</u>						
Waste Class: Waste Class I			252 WASTE OILS & LU	BRICANTS		
Waste Class: Waste Class			213 PETROLEUM DIST	ILLATES		
<u>1</u>	11 of 12		-/0.0	83.9/-0.08	MERIT PROVINCIAL FRUIT (OUT OF BUSINESS) 125 COLONADE ROAD NEPEAN ON K2E 7L9	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili	ars: ility:	ON001 ² 98	1300		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	

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Order No: 20291700119

Map Key	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
SIC Code: SIC Description	on:	6351	GARAGES(GEN.	REPAIR)			
Detail(s)							
Waste Class: Waste Class I	Desc:		213 PETROLEUM DIS	STILLATES			
Waste Class: Waste Class I	Desc:		252 WASTE OILS & L	UBRICANTS			
<u>1</u>	12 of 12		-/0.0	83.9 / -0.08	Domtar Inc Ottawa 125 Colonnade Rd Nepean ON K2E 7L9		SCT
Established: Plant Size (ft², Employment:):		1992				
<u>Details</u> Description: SIC/NAICS Co	ode:		Support Activities 323120	for Printing			
<u>2</u>	1 of 1		ESE/60.1	83.9 / -0.03	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Wate Sec. Water Us Total Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground I Elev Reliabil I DEM Ground Concession: Location D: Survey D: Comments:	.evel: r Use: se: n: Elev m: Note:	612442 215513 Borehol Geotech APR-19 Not Use 12.8 Ground Power a 83.8 85.4	e nnical/Geological Inv 72 ed Surface	vestigation	Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 45.344877 -75.701156 18 445071 5021502 Not Applicable	
Borehole Geo Geology Strat Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desc	tum ID: n: r: Description	218391: 0 Brown Sand Gravel	301 ARTIFICIAL. BRO	DWN.	Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Geology Strat	tum ID:	218391	305		Mat Consistency:	Loose	

Мар Кеу	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3:	n: r:	6.9 10.1 Grey Sand Clay Silt			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I Stratum Desc	•		SAND. GREY,LOOS	SE.			
Geology Strat	tum ID:	2183913	07		Mat Consistency:	Loose	
Top Depth:		11.9			Material Moisture:		
Bottom Depth		12.5			Material Texture:		
Material Colo Material 1:		Grey Silt			Non Geo Mat Type: Geologic Formation:		
Material 2:		Sint			Geologic Formation. Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I	Description:						
Stratum Desc	ription:		SILT. GREY, VERY I	LOOSE.			
Geology Strat		2183913	04		Mat Consistency:	Firm	
Top Depth:		4			Material Moisture:		
Bottom Depth Material Color		6.9 Grov			Material Texture:		
Material Color Material 1:		Grey Clay			Non Geo Mat Type: Geologic Formation:		
Material 2:		Silt			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I	Description:				•		
Stratum Desc	ription:		CLAY. GREY, FIRM.				
Geology Strat		2183913	03		Mat Consistency:	Compact	
Top Depth:		1.4			Material Moisture:		
Bottom Depth Material Color		4 Red			Material Texture: Non Geo Mat Type:		
Material 1:		Sand			Geologic Formation:		
Material 2:		Clay			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I	•						
Stratum Desc	ription:		SAND. COMPACT,L	.OOSE,LAYEREI	Э.		
Geology Strat		2183913	06		Mat Consistency:	Stiff	
Top Depth:		10.1			Material Moisture:		
Bottom Depth		11.9 Crov			Material Texture:		
Material Colo Material 1:		Grey Clay			Non Geo Mat Type: Geologic Formation:		
Material 2:		Silt			Geologic Group:		
Material 3:		ont			Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I Stratum Desc	•		CLAY. GREY, STIFF				
	-						
Geology Strat		2183913	02		Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Depth Material Color		1.4 Brown			Material Texture:		
Material Colol Material 1:					Non Geo Mat Type: Geologic Formation:		
Material 2:		Sand			Geologic Formation. Geologic Group:		
Material 3:	,				Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material I	Description:						
Stratum Desc	ription:		ARTIFICIAL. BROW	N.			
Geology Strat	tum ID:	2183913	08		Mat Consistency:	Dense	

	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Top Depth:		12.5			Material Moisture:	
Bottom Depth:		12.8			Material Texture:	
Material Color:					Non Geo Mat Type:	
Material 1:		Silt			Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:		Till			Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material De	•			1504700400000	000700000000000000000000000000000000000	
Stratum Descri	ρτιοη:				0227003003300050041003 **Note: Many records provide	ed by the department have a truncated [Stratun
<u>Source</u>						
Source Type:		Data Sur	vey		Source Appl:	Spatial/Tabular
Source Orig:		Geologic	al Survey of Canada		Source Iden:	1
Source Date:		1956-197			Scale or Res:	Varies
Confidence:		Н			Horizontal:	NAD27
Observatio:					Verticalda:	Mean Average Sea Level
Source Name:			Urban Geology Aut	omated Information		C
Source Details:	:				0 NTS_Sheet: 31G05B	
Confiden 1:					omplete description of mater	rial and properties.
Source List						
Source Identifie	er:	1			Horizontal Datum:	NAD27
Source Type:		Data Sur	vev		Vertical Datum:	Mean Average Sea Level
Source Date:		1956-197			Projection Name:	Universal Transverse Mercator
Scale or Resolu	ution	Varies	-		i rejection numer	
Source Name:		vanoo	Urban Geology Aut	omated Informatio	on System (UGAIS)	
Source Origina	tors:		Geological Survey			
<u>3</u> 1	of 1		ENE/120.0	82.9/-1.08	lot 28 con A ON	WWI
W- # /D		4504044			-	
Well ID:		1504641			Data Entry Status:	
Construction D		Denser			Data Src:	1
Primary Water		Domestic			Date Received:	8/18/1960
Sec. Water Use		0			Selected Flag:	Yes
Final Well Statu	us:	Water Su	pply		Abandonment Rec:	
Nater Type:					Contractor:	1628
Casing Materia	1:				Form Version:	1
Audit No:					Owner:	
Tag:					Street Name:	
Construction M	lethod:				County:	OTTAWA
Elevation (m):					Municipality:	NEPEAN TOWNSHIP
Elevation Relia	bility:				Site Info:	
Depth to Bedro	ock:				Lot:	028
Well Depth:					Concession:	A
Overburden/Be	drock:				Concession Name:	RF
Pump Rate:					Easting NAD83:	
Static Water Le	vel:				Northing NAD83:	
Flowing (Y/N):					Zone:	
Flow Rate:					UTM Reliability:	
Clear/Cloudy:					e nin nonability i	
PDF URL (Map)):		https://d2khazk8e8	Brdv.cloudfront.ne	et/moe_mapping/downloads/	/2Water/Wells_pdfs/150\1504641.pdf
Bore Hole Infor	rmation					
		10026684	1		Elevation:	81 580/67
Boro Hala ID.			•		Elevalion;	81.580467
Bore Hole ID:			•		Florence	
Bore Hole ID: DP2BR: Spatial Status:		53			Elevrc: Zone:	18

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Order No: 20291700119

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Code OB: Code OB Des Open Hole:	r c: Bedrocl	<		East83: North83: Org CS:	445135.7 5021592	
Cluster Kind: Date Completed: 7/20/1960			UTMRC: UTMRC Desc:	9 unknown UTM		
Remarks: Elevrc Desc: Location Soul	rce Date:			Location Method:	P9	
Improvement	Location Source: Location Method: ion Comment: ment:					
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color:		931000036 2 2				
General Coloi Mat1:		GREY 15				
Most Commo Mat2: Mat2 Desc: Mat3:	n Material:	LIMESTONE				
Mat3 Desc: Formation To Formation En		53 99 ft				
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color:		931000035 1				
General Coloi Mat1: Most Commo Mat2:		08 FINE SAND				
Mat2 Desc: Mat3: Mat3 Desc:						
Formation To Formation En Formation En		0 53 ft				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons Method Cons	truction ID: truction Code:	961504641 1				
Method Cons		Cable Tool				
Pipe Informat	ion					
Pipe ID: Casing No: Comment: Alt Name:		10575254 1				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Construction	Record - Casing					
Casing ID:		930046101				
Layer:		2				
Material:		4				
Open Hole or	Material:	OPEN HOLE				
Depth From:		00				
Depth To:	4.0	99 4				
Casing Diame Casing Diame		4 inch				
Casing Depth		ft				
Construction	<u>Record - Casing</u>					
Casing ID:		930046100				
Layer:		1				
Material:		1				
Open Hole or	Material:	STEEL				
Depth From:		E 4				
Depth To: Cosing Diama	404	54 4				
Casing Diame Casing Diame		4 inch				
Casing Diame Casing Depth		ft				
ousing Depin	oom.	it.				
Results of We	ell Yield Testing					
Pump Test ID	:	991504641				
Pump Set At:						
Static Level:		22				
	ter Pumping:	28				
	d Pump Depth:	28				
Pumping Rate		6				
Flowing Rate		0				
	d Pump Rate:	2				
Levels UOM: Rate UOM:		ft GPM				
	fter Test Code:	1				
Water State A		CLEAR				
Pumping Tes		1				
Pumping Dur		2				
Pumping Dur		0				
Flowing:		No				
Water Details						
Water ID:		933457939				
Layer:		1				
Kind Code:		1				
Kind: Watar Farmal	Dawtha	FRESH				
Water Found Water Found	Depth: Depth UOM:	96 ft				
4	1 of 1	NNE/144.7	82.9 / -1.05	Essroc Canada Inc.		SPL
				Corner of Prince of Rd <unofficial> Ottawa ON</unofficial>	Wales St and Colannade	0, 2
Ref No: Site No:	2267-	74BPXF		Discharger Report: Material Group:	Oil	
Incident Dt:				Health/Env Conseq:		
Year: Incident Caus	-			Client Type:	T error e 1	
	Conta	iner Leak (Fuel Tank Ba	arrole	Sector Type:	Transport Truck	

Мар Кеу	Numbe Record		ection/ tance (m)	Elev/Diff (m)	Site		DB
Incident Eve Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Im Receiving M Receiving Er MOE Resport Dt MOE ArvI MOE Resport Dt MOE ArvI MOE Report Dt Documen Incident Rea Site Name: Site Geo Ref Incident Sun	t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn: ed Dt: t Closed: son: District: Meth: nmary:	ESSRO	e of Prince of DC - Diesel/e	Wales St and Co ngine oil/ hydrau	Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: lannade Rd <unofficial></unofficial>	Ottawa	
Contaminan	t Qty:	unknov	vn unknown				
<u>5</u>	1 of 10	NW/1	49.9	83.6 / -0.39	A. L. WINDOW AND D 107 COLONNADE RD NEPEAN ON K2E 7M3		SCT
Established: Plant Size (ft Employment	²):	1928 10000 5					
<u>Details</u> Description: SIC/NAICS C		MILLW 2431	ORK				
Description: SIC/NAICS C		PLAST 3089	ICS PRODU	CTS, NOT ELSE	WHERE CLASSIFIED		
Description: SIC/NAICS C		GLASS 3231	S PRODUCT:	S, MADE OF PU	RCHASED GLASS		
Description: SIC/NAICS C		METAI 3442	DOORS, SA	ASH, FRAMES, M	MOLDING, AND TRIM		
Description: SIC/NAICS C		LUMB 5031	ER, PLYWOO	DD, MILLWORK,	AND WOOD PANELS		
5	2 of 10	NW/1	49.9	83.6 / -0.39	MULTILEK (1991) INC. 107 COLONNADE RD NEPEAN ON K2E 7M3		SCT
Established: Plant Size (ft Employment	¹²):	1974 3500 10					
<u>Details</u> Description: SIC/NAICS C		ELECT 3571	RONIC CON	IPUTERS			
Description: SIC/NAICS C		COMP 5045	UTERS & CO	OMPUTER PERI	PHERAL EQUIPMENT & SOF	TWARE	
Description:		INDUS	TRIAL MACH	HINERY & EQUIF	PMENT		
44	erisinfo.c	om Environmen	tal Risk Info	ormation Servic	es		Order No: 20291700119

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site	DB
SIC/NAICS C	Code:		5084			
<u>5</u>	3 of 10		NW/149.9	83.6 / -0.39	MULTILEK SYSTEMS INC. 107 COLONNADE ROAD NEPEAN ON K2E 7M3	GEN
Generator N	o:	ON0384	4000		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facili	cility:	86,87,8	8,89,90		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	3359	OTHER COMMU	IN. & ELE.	Fhone no Aunin.	
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>5</u>	4 of 10		NW/149.9	83.6 / -0.39	MULTILEK (OUT OF BUS) 27-182 107 COLONNADE ROAD NEPEAN ON K2E 7M3	GEN
Generator No Status:	o:	ON0384	4000		PO Box No: Country:	
Approval Yea Contam. Fac MHSW Facili	cility:	92,93,9	6,97,98		Country. Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	3359	OTHER COMMU	IN. & ELE.		
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>5</u>	5 of 10		NW/149.9	83.6 / -0.39	MULTILEK SYSTEMS INC. 27-182 107 COLONNADE ROAD NEPEAN ON K2E 7M3	GEN
Generator No Status:	o:	ON0384	4000		PO Box No:	
Approval Yea Contam. Fac MHSW Facili	cility:	94,95			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	3359	OTHER COMMU	IN. & ELE.		
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>5</u>	6 of 10		NW/149.9	83.6 / -0.39	MCELHANNEY GROUP LTD. 107 COLONNADE ROAD OTTAWA ON K2E 7M3	GEN
Generator No Status:	o:	ON0545	5200		PO Box No: Country:	

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Map Key Numb Recor		Elev/Diff (m)	Site	DB
Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	86,87,88,89 5951 PHOTO. EQUIP./S	UP.	Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>				
Waste Class: Waste Class Desc:	264 PHOTOPROCESS	ING WASTES		
5 7 of 10	NW/149.9	83.6 / -0.39	IMC PHOTOGRAPHIC SERVICES INC. 26-146 107 COLONNADE RD., UNIT 5 NEPEAN ON K2E 7M3	GEN
Generator No: Status:	ON0545200		PO Box No: Country:	
Approval Years: Contam. Facility:	92,93,94,95,96,97,98		Choice of Contact: Co Admin:	
MHSW Facility: SIC Code:	5951		Phone No Admin:	
SIC Description:	PHOTO. EQUIP./S	UP.		
<u>Detail(s)</u>				
Waste Class: Waste Class Desc:	264 PHOTOPROCESS	ING WASTES		
5 8 of 10	NW/149.9	83.6 / -0.39	IMC PHOTOGRAPHIC SERVICES INC. 107 COLONNADE ROAD UNIT 5 NEPEAN ON K2E 7M3	GEN
Generator No: Status:	ON0545200		PO Box No: Country:	
Approval Years: Contam. Facility:	99,00,01		Choice of Contact: Co Admin:	
MHSW Facility: SIC Code:	5951		Phone No Admin:	
SIC Description:	PHOTO. EQUIP./S	UP.		
<u>Detail(s)</u>				
Waste Class: Waste Class Desc:	264 PHOTOPROCESS	ING WASTES		
5 9 of 10	NW/149.9	83.6 / -0.39	Kessels Upholstering Ltd. 107 Colonnade Rd Unit 7 Nepean ON K2E 7M3	SCT
Established: Plant Size (ft²): Employment:	01-JUL-24 7000			
<u>Details</u> Description: SIC/NAICS Code:	Other Wood House 337123	hold Furniture Ma	anufacturing	
Description: SIC/NAICS Code:	Upholstered House 337121	hold Furniture Ma	nufacturing	

Мар Кеу	Numbel Record		ction/ ance (m)	Elev/Diff (m)	Site		DB
<u>5</u>	10 of 10	NW/14	9.9	83.6 / -0.39	107 & 111 Colonnade Ottawa ON K2E7M3	e Road N	EHS
Order No:		20130903006			Nearest Intersection:		
Status:		C Standard Danart			Municipality: Client Prov/State:		
Report Type Report Date		Standard Report 11-SEP-13			Search Radius (km):	ON .25	
Date Receiv		03-SEP-13			X:	-75.702778	
Previous Sit Lot/Building Additional Ir	Size:	:			Y:	45.346522	
<u>6</u>	1 of 1	NE/152	2.7	82.9 / -1.04	1993 PRINCE OF WA OTTAWA ON	LES DR	wwis
Well ID:	_	7184087			Data Entry Status:		
Construction Primary Wat					Data Src: Date Received:	7/17/2012	
Primary Wat Sec. Water L					Date Received: Selected Flag:	Yes	
Final Well Si		Abandoned-Other			Abandonment Rec:	Yes	
Water Type:					Contractor:	1119	
Casing Mate	erial:	7144607			Form Version:	7	
Audit No: Tag:		Z144607			Owner: Street Name:	1993 PRINCE OF WALES DR	
Construction	n Method:				County:	OTTAWA	
Elevation (m					Municipality:	NEPEAN TOWNSHIP	
Elevation Re					Site Info:		
Depth to Be	drock:				Lot: Concession:		
Well Depth: Overburden	/Bedrock [.]				Concession Name:		
Pump Rate:	Deal ook.				Easting NAD83:		
Static Water					Northing NAD83:		
Flowing (Y/N	v):				Zone:		
Flow Rate: Clear/Cloud	y :				UTM Reliability:		
PDF URL (M	ap):	https://d	2khazk8e83i	dv.cloudfront.ne	et/moe_mapping/downloads/	2Water/Wells_pdfs/718\7184087.pdf	
Bore Hole In	formation						
Bore Hole II DP2BR:):	1003989104			Elevation: Elevrc:	81.872993	
UFZDR.	ıs:				Zone:	18	
Spatial Stati					East83:	445112	
Code OB:					North83:	5021669	
Code OB: Code OB De	sc:						
Code OB: Code OB De Open Hole:					Org CS:	UTM83	
Code OB: Code OB De Open Hole: Cluster Kind	l:	6/6/2012				4	
Code OB: Code OB De Open Hole: Cluster Kind Date Comple	l:	6/6/2012			Org CS: UTMRC:		
Code OB: Code OB De Open Hole: Cluster Kinc Date Comple Remarks: Elevrc Desc	l: eted: :	6/6/2012			Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Code OB: Code OB De Open Hole: Cluster Kinc Date Comple Remarks: Elevrc Desc Location So	l: eted: : urce Date:				Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvemen	l: eted: : urce Date: t Location \$	Source:			Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement Source Revi	l: eted: : urce Date: nt Location I ist Location I ision Comm	Source: Method:			Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement Source Revi Supplier Col Annular Spa	d: eted: : urce Date: of Location i fsion Comm mment: ace/Abandol	Source: Method: ent:			Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvemen Source Revi Supplier Col Annular Spa Sealing Rec	d: eted: : urce Date: of Location i fsion Comm mment: ace/Abandol	Source: Method: ent: <u>nment</u>			Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Spatial Statu Code OB: Code OB De Open Hole: Cluster Kinc Date Comple Remarks: Elevrc Desc. Location So Improvemen Source Revi Supplier Col Annular Spa Sealing Rec. Plug ID: Layer:	d: eted: : urce Date: of Location i fsion Comm mment: ace/Abandol	Source: Method: ent:	1938		Org CS: UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE	}
Plug From:		4				
Plug To:	1014	0				
Plug Depth L	JOM:	ft				
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord					
Plug ID:		1004361937				
Layer:		1				
Plug From: Plug To:		23 4				
Plug Depth L	JOM:	ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Con	struction Code:	1004361936				
<u>Pipe Informa</u>	<u>ition</u>					
Pipe ID:		1004361930				
Casing No:		0				
Comment:						
Alt Name:						
<u>Constructior</u>	n Record - Casing					
Casing ID:		1004361934				
Layer:						
Material:						
Open Hole o						
Depth From:						
Depth To:	-4					
Casing Diam Casing Diam	eter:	inch				
Casing Dept	h UOM:	ft				
Construction	n Record - Screen					
Screen ID:		1004361935				
Layer:						
Slot:						
Screen Top I Screen End I	Depth:					
Screen End I						
Screen Dept		ft				
Screen Diam	eter UOM:	inch				
Screen Diam	eter:					
<u>Water Details</u>	<u>s</u>					
Water ID:		1004361933				
Layer:		1001001000				
Kind Code:						
Kind:						
Water Found		<i>t</i> u				
Water Found	I Depth UOM:	ft				

Map Key	Number Records		Elev/Diff n) (m)	Site		DE
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To:		1004361932				
Hole Depth UC Hole Diameter		ft				
Hole Diameter	00M:	inch				
<u>7</u>	1 of 1	ENE/154.2	81.2 / -2.79	1989 and 1993 Prince Ottawa ON	e of Wales Drive	EHS
Order No:		20111003006		Nearest Intersection:	Prince of Wales Drive and Co	olonnade Road
Status: Report Type:		C Custom Report		Municipality: Client Prov/State:	ON	
Report Date:		10/12/2011		Search Radius (km):	0.25	
Date Received	l:	10/3/2011 10:41:51 AM		X:	-75.700215	
Previous Site	Name:			Y:	45.346127	
Lot/Building S						
Additional Info	o Ordered:					
<u>8</u>	1 of 1	NNE/162.6	82.9 / -1.04	lot 29 con A ON		www
Well ID:		1504393		Data Entry Status:		
Construction L	Date:			Data Src:	1	
Primary Water	Use:	Domestic		Date Received:	10/26/1961	
Sec. Water Use		0		Selected Flag:	Yes	
Final Well Stat	tus:	Water Supply		Abandonment Rec:		
Water Type: Casing Materia	al:			Contractor: Form Version:	4216 1	
Audit No:				Owner:		
Tag:				Street Name:		
Construction I				County:	OTTAWA	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Relia				Site Info:		
Depth to Bedro	OCK:			Lot:	029	
Well Depth: Overburden/Be	o dro o kr			Concession: Concession Name:	A RF	
Pump Rate:	earock:			Easting NAD83:	KF	
Static Water Lo	ovol			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
PDF URL (Map	<i>):</i>	https://d2khazk8	8e83rdv.cloudfront.ne	et/moe_mapping/downloads/	2Water/Wells_pdfs/150\150439	3.pdf
<u>Bore Hole Info</u>	ormation					
Bore Hole ID:		10026436		Elevation:	82.000038	
DP2BR:		47		Elevrc:	10	
Spatial Status:	:	-		Zone:	18	
Code OB:		r Bedrock		East83:	445090.7 5021692	
Code OB Desc Open Hole:		DEGIOCK		North83: Org CS:	5021692	
Cluster Kind:				UTMRC:	5	
Date Complete	ed:	10/21/1961		UTMRC Desc:	margin of error : 100 m - 300	m
Remarks:				Location Method:	p5	-
Elevrc Desc:						
	ce Date:					
		ource:				
Location Sour Improvement I Improvement I	Location S					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Revis Supplier Con	sion Comment: nment:				
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	930999370			
Layer:		3			
Color:		2			
General Cold	or:	GREY			
Mat1: Most Commo	n Matariali	15 LIMESTONE			
Mat2:	n wateriai:	LIMESTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		47			
Formation E	nd Depth: nd Depth UOM:	100 ft			
FORMALION EI	а дерит обы.	п			
Overburden	and Bedrock				
Materials Inte					
Formation ID)-	930999369			
Layer:	•	2			
Color:					
General Cold	or:				
Mat1:		11			
Most Commo Mat2:	on Materiai:	GRAVEL			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To		35			
Formation E	nd Depth: nd Depth UOM:	47 ft			
FORMALION EI	la Deptil OOM.	п			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID	2	930999368			
Layer:		1			
Color:					
General Colo Mat1:	or:	05			
Most Commo	on Material:	CLAY			
Mat2:		02.11			
Mat2 Desc:					
Mat3:					
Mat3 Desc:	n Danéh.	0			
Formation To Formation El		0 35			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well	-			
Method Cons	struction ID.	961504393			
	struction Code:	1			
Method Cons	struction:	Cable Tool			
Other Metho	d Construction:				
Other Metho	d Construction:				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10575006 1			

Construction Record - Casing

_

Casing ID:	930045599
Layer:	3
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	100
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930045597 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	39
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930045598 2 1
Open Hole or Material: Depth From:	STEEL
Depth To:	47
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID: Pump Set At:	991504393
Static Level:	15
Final Level After Pumping:	15
Recommended Pump Depth:	25
Pumping Rate:	10
Flowing Rate:	
Recommended Pump Rate:	10
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Details	2				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933457565 1 1 FRESH 100 ft			
<u>9</u>	1 of 6	NW/164.7	82.8 / -1.12	1259067 ONTARIO INC. 111 COLONNADE ROAD NEPEAN ON K2E 7M3	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application 1 Client Name: Client Addres Client City:	/ear: pe: Гуре:	8-4043-98- 98 3/16/1998 Industrial air Approved			
Client Postal Project Desc Contaminant Emission Co	ription: s:	GRILLMAN'S FRES Odour/Fumes Mist Eliminator,	SH EATERY (REST	AURANT)	
<u>9</u>	2 of 6	NW/164.7	82.8 / -1.12	The Sam Group Ltd. 111 Colonnade Rd Nepean ON K2E 7M3	SCT
Established: Plant Size (ft Employment:		01-MAY-99 8000			
<u>Details</u> Description: SIC/NAICS C	ode:	Clothing and Clothin 414110	ng Accessories Wh	olesaler-Distributors	
Description: SIC/NAICS C	ode:	Footwear Wholesal 414120	er-Distributors		
Description: SIC/NAICS C	ode:	Sign Manufacturing 339950			
Description: SIC/NAICS C	ode:	All Other Cut and S 315299	ew Clothing Manuf	acturing	
Description: SIC/NAICS C	ode:	Cut and Sew Clothi 315210	ng Contracting		
Description: SIC/NAICS C	ode:	Industrial Machiner 417230	y, Equipment and S	Supplies Wholesaler-Distributors	
Description: SIC/NAICS C	ode:	All Other Textile Pro 314990	oduct Mills		
Description: SIC/NAICS C	ode:	All Other Wholesale 418990	er-Distributors		
Description: SIC/NAICS C	ode:	Other Men's and Bo 315229	bys' Cut and Sew C	lothing Manufacturing	

Map Key	Number Records		Elev/Diff) (m)	Site	DB
Description SIC/NAICS		Other Women's a 315239	nd Girls' Cut and S	ew Clothing Manufacturing	
Description SIC/NAICS		Infants' Cut and S 315291	ew Clothing Manut	acturing	
Description SIC/NAICS		Jewellery and Wa 414410	tch Wholesaler-Dis	stributors	
Description SIC/NAICS		All Other Miscella 339990	neous Manufacturi	ng	
Description SIC/NAICS		Footwear Manufa 316210	cturing		
Description SIC/NAICS		Commercial Scree 323113	en Printing		
<u>9</u>	3 of 6	NW/164.7	82.8 / -1.12	111 Colonnade rd Ottawa (Nepean) ON	EHS
Order No: Status: Report Typ Report Date Date Receiv Previous Si Lot/Buildin Additional	e: ved: ite Name:	20071026001 C CAN - Basic Report 10/31/2007 10/26/2007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): 0.25 X: -75.703031 Y: 45.346209	
<u>9</u>	4 of 6	NW/164.7	82.8 / -1.12	<i>Hi-Rise Communications Inc. 111 Colonnade Rd Suite 202 Nepean ON K2E 7M3</i>	SCT
Established Plant Size (Employme	(ft²):	01-AUG-04			
<u>Details</u> Description SIC/NAICS		Advertising Ageno 541810	sies		
<u>9</u>	5 of 6	NW/164.7	82.8 / -1.12	107 & 111 Colonade Road Ottawa ON	EHS
Order No: Status: Report Typ Report Date Date Receiv Previous S Lot/Buildin Additional	e: ved: ite Name:	20120626017 C Standard Report 29-JUN-12 26-JUN-12		Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): .25 X: -75.702735 Y: 45.346547	
<u>9</u>	6 of 6	NW/164.7	82.8 / -1.12	107 & 111 Colonnade Road Ottawa ON K2E 7M3	EHS
		m Environmental Risk In)rder No: 202017001

Order No: 20291700119

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff n) (m)	Site		DI
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: /ed: ite Name:	20181120 C Standard I 27-NOV-1 20-NOV-1	Report 8		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.702778 45.346522	
<u>10</u>	1 of 1		NE/164.9	81.2 / -2.73	1993 PRINCE OF WA OTTAWA ON	LES DR	WWK
Well ID: Construction Primary Wa Sec. Water Final Well S Water Type Casing Mate Audit No: Tag: Construction Elevation (r Elevation (r Elevation R Depth to Bee Well Depth: Overburder Pump Rate: Static Wate: Flow Rate: Clear/Cloud PDF URL (M	ter Use: Use: Status: erial: on Method: n): eliability: edrock: n/Bedrock: r t Level: N):	7184088 Abandone Z137171		e83rdv.cloudfront.ne	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7/17/2012 Yes Yes 1119 7 1993 PRINCE OF WALES DR OTTAWA NEPEAN TOWNSHIP	
Bore Hole II	nformation						
Bore Hole II DP2BR: Spatial Stat Code OB: Code OB De Open Hole:	us: esc:	10039891	07		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMPC:	81.506446 18 445122 5021677 UTM83 4	
Cluster Kind Date Compl Remarks: Elevrc Desc Location Sc Improveme Improveme Source Rev Supplier Co	leted: c: ource Date: nt Location nt Location rision Comn	Method:			UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	

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

Plug ID: Layer: Plug From:	1004361955 1 44
Plug To:	6
Plug Depth UOM:	ft

Plug Torn: 5 Plug Torn: 0 Plug Dopin UOM: n Method Construction & Well. Method Construction ID: Wethod Construction: Discontration Code: Method Construction: Discontration:	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: 2 Plag For: 0 Plag Tor: 0 Plag Dop UOM: 1 Method Construction A: Well Use Method Construction Code: Method Construction Code: Method Construction Code: Plag Information Plag Information Plag Information Plag Information Construction Record - Casing Construction Record - Casing Constr						
Layer: 2 Plag For: 0 Plag Tor: 0 Plag Dop UOM: 1 Method Construction A: Well Use Method Construction Code: Method Construction Code: Method Construction Code: Plag Information Plag Information Plag Information Plag Information Construction Record - Casing Construction Record - Casing Constr	Plua ID:		1004361956			
Plug Tor: 0 Plug Depth UOM: 1 Nethod of Construction & Well. Use Method Construction Code: Method Construction Code: Method Construction: Date Method Construction: Date Metho	Layer:		2			
Ping Depth UOM: It Method of Construction & Well. Use Method Construction Code: 1004361954 Method Construction Code: 1004361954 Method Construction Code: 1004361954 Method Construction Code: 1004361948 Casing No: 0 Comment: 0 At Name: 0 Construction Record - Casing Comment: Construction Record - Casing Do: 1004361952 Layer: 1004361952 Casing Dianeter: 1004361952 Casing Dianeter: Indh Casing Dianeter: Indh Casing Dianeter: Indh Casing Dianeter: Indh Streen Dianeter: Indh Mater Dianetere	Plug From:					
Wathod of Construction 5. Well. Use Wethod Construction: Wethod Construction: Other Method Construction: Differentiation Pipe Information Pipe Information Open Morrantican Differentiation Pipe Information Pipe Information Pipe Information Pipe Information Comment: All Name: Construction Record - Casing Open Motor of Material: Depth From: Casing Opin Opinter: Casing Opinateer (OM): Casing Opinateer (OM): Casing Opinateer (OM): Screen ID: Wethod Construction: Screen ID: Screen ID: Wethod Depth From: Screen ID: Wethod Depth: Screen ID:						
Use Method Construction IC::::::::::::::::::::::::::::::::::::	Plug Depth U	JOM:	ft			
Method Construction: Diver Method Construction: Pipe Information 0 Pipe ID: 004361948 Casing No: 0 Comment: 0 At Name: 0 Construction Record - Casing 0 Casing ID: 1004361952 Layer: 0 Method Construction Record - Casing 0 Casing ID: 1004361952 Layer: 0 Method Construction Record - Screen 0 Screen ID: inch Casing Diameter UOM: inch Screen Diameter UOM: inch	<u>Method of Co Use</u>	onstruction & Well				
Pipe D: 1004361948 Casing No: 0 Comment: 0 Alt Name: 0 Construction Record - Casing Casing D: 1004361952 Layer: 1004361952 Depth From: Depth Tom: Depth From: Depth Tom: Depth Tor: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter: Inch Casing Diameter: 1004361953 Casing Diameter: 1004361953 Caseren ID: 1004361953 Layer: inch Screen ID: 1004361953 Layer: inch Screen Dapth UOM: ft Screen ID: 1004361953 Layer: inch Screen Dapth UOM: ft Screen Dapth: inch	Method Cons Method Cons	struction Code: struction:	1004361954			
Casing ID: 0010000000000000000000000000000000000	<u>Pipe Informa</u>	<u>tion</u>				
Casing ID: 0010000000000000000000000000000000000	Pipe ID:		1004361948			
Alt Name: Construction Record - Casing Casing ID: 1004361952 Layer: International Construction Record - Casing Depth From: International Construction Record - Screen Casing Diameter: International Construction Record - Screen Screen ID: 1004361953 Layer: International Construction Record - Screen Screen ID: 1004361953 Screen ID Depth: Screen Top Depth: Screen ID Depth: Screen ID Construction Record - Screen Water Data 1004361953 Screen ID Depth: Screen ID Construction Record - Screen Water Data 1004361953 Screen Diameter: International Construction Record - Screen Water Data 1004361953 Screen Diameter: International Construction Record - Screen Water Data 1004361951 Layer: International Construction Record - Screen Water ID: 1004361951 Layer: International Construction Record - Screen Water Found Depth: International Construction Record - Screen Water Construction Internation Construction Record - Screen	Casing No:					
Construction Record - Casing Casing ID: 1004361952 Layer: Internation of the second	Comment:					
Casing JD: 1004361952 Layer: inch Material: inch Open Hole or Material: inch Casing Diameter: 1004361953 Layer: 1004361953 Store 1004361953 Screen Diameter VOM: it Screen Top Depth: Screen Diameter VOM: Screen Diameter VOM: it Water Di: 1004361951 Layer: 1004361951 Vater Details Vater Diameter VOM: Water Found Depth Wom: ft Hole Diameter tit	Alt Name:					
Layer: Material: Open Hole or Material: Depth Trom: Depth Trom: Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM: tt Construction Record - Screen Screen ID: 1004361953 Layer: Stot: Screen Top Depth: Screen Material: Screen Material: Screen Naterial: Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind Code: Kind: Water Found Depth: Water Found D	<u>Construction</u>	n Record - Casing				
Material: Open Hole or Material: Depth From: Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Screen Screen ID: 1004361953 Layer: Stot: Screen Top Depth: Screen Top Depth: Screen Top Depth: Screen Diameter UOM: inch Screen Diameter UOM: inc	Casing ID:		1004361952			
Open Hole or Material: Depth Trom: Depth Trom: Casing Diameter: Casing Diameter UOM: inch Casing Diameter UOM: t Construction Record - Screen Screen ID: Screen ID: 1004361953 Layer: Screen Top Depth: Screen Top Depth: Screen Di Depth: Screen Di Depth: Screen Di meter UOM: inch Screen Di meter UOM: inch Screen Diameter UOM: inch Screen Diameter: Water Found Depth: Water Found Depth: Water Found Depth UOM: th Hole Diameter						
Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: inch Casing Diameter UOM: it Construction Record - Screen Indianation inch Screen ID: 1004361953 Layer: Screen Top Depth: Screen Top Depth: Screen Top Depth: Screen ID: t Screen Top Depth: Screen Top Depth: Screen Diameter UOM: ft Screen Diameter UOM: ft Screen Diameter UOM: ft Water Details Inch Water Details Inch Water Could Depth: Inch Water Found Depth: Inch Water Found Depth: It Water Found Depth: It Water Found Depth: It Water Found Depth: It		" Matavial				
Depth To: Casing Diameter: Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Screen Screen ID: 1004361953 Layer: Soreen Top Depth: Screen Top Depth: Screen ID Depth: Screen ID Depth: Screen Diameter IUOM: ft Screen Diameter UOM: inch Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind: Water Found Depth: Water Found Depth: ft Water Found Depth: ft						
Casing Diameter: inch Casing Depth UOM: t Construction Record - Screen 1004361953 Screen ID: 1004361953 Layer: Screen Fod Depth: Screen ID Depth: Screen ID Screen ID Depth: Screen Top Depth: Screen ID Depth: Screen Top Depth: Screen Dameter UOM: t Screen Diameter UOM: inch Screen Diameter: Screen Diameter: Water Details Inthe Screen Diameter: Water Found Depth: Inthe Screen Diameter:						
Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Screen Screen ID: 1004361953 Layer: Screen Top Depth: Screen Top Depth: Screen Top Depth: Screen Material: Screen Diameter UOM: ft Screen Diameter UOM: inch Screen Diameter: inch Water Details Vater Details Water ID: 1004361951 Layer: 1004361951 Kind: Water Found Depth: Water Found Depth: t Water Found Depth: t		eter:				
Casing Depth UOM: ft Construction Record - Screen Screen ID: 1004361953 Layer: Screen Top Depth: Screen Top Depth: Screen ID: Screen ID: It Screen ID: It Screen Top Depth: It Screen Diameter UOM: ft Screen Diameter UOM: inch Screen Diameter: It Water Details It Water ID: 1004361951 Layer: It Water Found Depth: It Water Found Depth: It Water Found Depth: It	Casing Diam	eter UOM:	inch			
Screen ID: 1004361953 Layer: Sofie Sofie Screen Top Depth: Screen Ind Depth: Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter: Vater DetailS Water DetailS I004361951 Layer: I004361951 Kind Code: Kind: Water Found Depth: t Water Found Depth: ft Hole Diameter t	Casing Dept	h UOM:	ft			
Layer: Slot: Screen Top Depth: Screen Aderial: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth: Kind:	<u>Constructior</u>	<u>n Record - Screen</u>				
Layer: Slot: Screen Top Depth: Screen Aderial: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth: Kind:	Screen ID:		1004361953			
Slot: Screen Top Depth: Screen Material: Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth Mater Found Depth Mater Found Depth Mater Found Depth Mater Found Depth Kind: Water Found Depth Mater Found Depth Mater Found Depth Mater Found Depth UOM: ft						
Screen End Depth: Screen Material: Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind: Water Found Depth: Water Found Depth: Water Found Depth: Hole Diameter	Slot:					
Screen Material: Screen Depth UOM: t Screen Diameter UOM: inch Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth Mater Found Depth th						
Screen Depth UOM:ftScreen Diameter UOM:inchScreen Diameter:						
Screen Diameter UOM: inch Screen Diameter: inch Water Details Water ID: 1004361951 Layer: 1004361951 Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth UOM: ft			"			
Screen Diameter: Water Details Water ID: 1004361951 Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft	Screen Depti	n UOM: ator UOM:				
Water ID:1004361951Layer:InterventionKind Code:InterventionKind:InterventionWater Found Depth:InterventionWater Found Depth UOM:ftHole DiameterIntervention			inch			
Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft <u>Hole Diameter</u>	Water Details	5				
Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft <u>Hole Diameter</u>	Water ID:		1004261051			
Kind Code: Kind: Water Found Depth: Water Found Depth UOM: ft <u>Hole Diameter</u>			1004301931			
Kind: Water Found Depth: Water Found Depth UOM: ft <u>Hole Diameter</u>						
Water Found Depth: Water Found Depth UOM: ft <u>Hole Diameter</u>	Kind:					
Hole Diameter	Water Found	Depth:	<i>t</i> i			
	Water Found	Depth UOM:	π			
Hole ID: 1004361950	Hole Diamete	er				
	Hole ID:		1004361950			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Diameter: Depth From:							
Depth To:							
Hole Depth U	JOM:	f	ft				
Hole Diamete			inch				
<u>11</u>	1 of 1		NE/165.7	82.6 / -1.39	1989 PRINCE OF WH Ottawa ON	IALES DRIVE lot 29 con B	wwi
Well ID:	Deter	7189354			Data Entry Status:		
Construction					Data Src:	7/47/0040	
Primary Wate					Date Received:	7/17/2012	
Sec. Water U					Selected Flag:	Yes	
Final Well St	atus:	Abandone	d-Other		Abandonment Rec:	Yes	
Water Type:					Contractor:	1119	
Casing Mater	rial:				Form Version:	7	
Audit No:		Z128579			Owner:		
Tag:					Street Name:	1989 PRINCE OF WHALES DRIVE	
Construction	n Method:				County:	OTTAWA	
Elevation (m)					Municipality:	NEPEAN TOWNSHIP	
Elevation Re					Site Info:	LOT 7	
Depth to Bea	lrock:				Lot:	029	
Well Depth:					Concession:	В	
Overburden/	Bedrock:				Concession Name:	RF	
Pump Rate:					Easting NAD83:		
Static Water	Level:				Northing NAD83:		
Flowing (Y/N	1):				Zone:		
Flow Rate:	-				UTM Reliability:		
Clear/Cloudy	<i>ı</i> :				•		
PDF URL (Ma Bore Hole Int	• /	I	111ps.//uzkilazkoeo			/2Water/Wells_pdfs/718\7189354.pdf	
Bore Hole ID DP2BR:	:	100419633	36		Elevation: Elevrc:	81.79338	
Spatial Statu	IS'				Zone:	18	
Code OB:	0.				East83:	445104	
Code OB Des	sc.				North83:	5021689	
Open Hole:					Org CS:	UTM83	
Cluster Kind.	-				UTMRC:	5	
Date Comple		6/6/2012			UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:		0/0/2012			Location Method:	digit	
Elevrc Desc:					Loouton methou.	aigh	
Location Sol							
		Sources					
Improvement Improvement							
Source Revis							
Supplier Con		ient.					
Supplier Coll	mient.						
<u>Annular Spaces Sealing Recc</u>		onment_					
Plug ID:			1004452860				
			2				
Layer: Plug From:			4				
Plug From:							
Plug To: Plug Donth L			0 ft				
Plug Depth U		I	it.				
<u>Annular Spaces Sealing Reco</u>		onment_					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1004452859			
Layer:		1			
Plug From: Plug To:		104 4			
Plug Depth U	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004452858			
Layer:		1			
Plug From:		0 104			
Plug To: Plug Depth U	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1004452857			
<u>Pipe Informa</u>	<u>ation</u>				
Pipe ID:		1004452851			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		1004452855			
Layer:					
Material:					
Open Hole o Depth From:					
Depth From: Depth To:					
Casing Diam	neter:				
Casing Diam		inch			
Casing Dept		ft			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1004452856			
Layer:					
Slot:	D <i>u</i>				
Screen Top	Depth: Dopth:				
Screen End Screen Mate					
Screen Dept		ft			
Screen Diam	neter UOM:	inch			
Screen Diam		-			
Water Detail	<u>s</u>				
Water ID:		1004452854			
Layer:					
Kind Code:					
Kind:					
Water Found	1 Donth				

Water Found Depth:

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Found	Depth UO	М:	ft			
<u>Hole Diamete</u>	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1004452853 ft inch			
<u>12</u>	1 of 3		WSW/169.3	85.2 / 1.22	DIPIX SYSTEMS LTD 120 COLONNADE ROAD NEPEAN ON K2E 7J5	GEN
Generator No Status: Approval Yea Contam. Faci	ars:	ON0330 86,87,8			PO Box No: Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	-	3361	ELECT. COMP. &	PERI.	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
<u>12</u>	2 of 3		WSW/169.3	85.2 / 1.22	DIPIX SYSTEMS (OUT OF BUSINESS) 12-026 120 COLONNADE ROAD NEPEAN ON K2E 7J5	GEN
Generator No Status:): 	ON0330	0000		PO Box No:	
Approval Yea Contam. Faci MHSW Facilit	ility:		4,95,96,97		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	ion:	3361	ELECT. COMP. &	PERI.		
<u>12</u>	3 of 3		WSW/169.3	85.2 / 1.22	DIPIX SYSTEMS LTD. (OUT OF BUSINESS) 120 COLONNADE ROAD NEPEAN ON K2E 7J5	GEN
Generator No Status:) :	ON0330	0000		PO Box No: Country:	
Approval Yea Contam. Faci MHSW Facilit	ility:	98			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	3361	ELECT. COMP. &	PERI.		
<u>13</u>	1 of 6		SW/171.3	86.2 / 2.22	CANADA POST STATION AT 141 COLONADE. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON K2E 1C1	SPL
Ref No: Site No: Incident Dt: Year:		120520 6/16/19			Discharger Report: Material Group: Health/Env Conseq: Client Type:	

Мар Кеу	Number Record		Elev/Diff) (m)	Site		DB
Incident Cau Incident Ever		COOLING SYSTEM LEAK		Sector Type: Agency Involved:		
Contaminant Contaminant Contaminant	Code: Name:			Nearest Watercourse: Site Address: Site District Office:		
Contam Limi Contaminant	t Freq 1: UN No 1:			Site Postal Code: Site Region:	004.04	
Environment Nature of Imp Receiving Me Receiving En MOE Respon	oact: edium: nv:	POSSIBLE Air Pollution AIR		Site Municipality: Site Lot: Site Conc: Northing: Easting:	20101	
Dt MOE Arvl MOE Reporte Dt Document	on Scn: ed Dt:	11/1/1995		Site Geo Ref Accu: Site Map Datum: SAC Action Class:		
Incident Rea Site Name:	son:	EQUIPMENT FAILURE		Source Type:		
Site County/I Site Geo Ref Incident Sum Contaminant	Meth: mary:	BACKENTRY:PR	OFAC PROPERTY	YMANAGEMENT- 3KG OF R2	22 TOATM. LEAK REPAIRED.	
<u>13</u>	2 of 6	SW/171.3	86.2 / 2.22	CANADA POST CORP 141 COLONNADE RO NEPEAN CITY ON K21	AD	CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City:	Year: be: Type:	8-4165-96- 96 9/18/1996 Industrial air Approved				
Client Postal Project Desc Contaminant Emission Co	ription: s:	STANDBY GENE Nitrogen Oxides No Controls,	RATOR FOR 24-F	IR CALL CENTRE		
<u>13</u>	3 of 6	SW/171.3	86.2 / 2.22	141 Colonnade Road Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building	ed: e Name:	20111208033 C Custom Report 12/19/2011 4:13:53 PM 12/8/2011 4:13:54 PM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.702993 45.346102	
Additional In	fo Ordered	: Fire Insur. Maps	and/or Site Plans; (City Directory		
<u>13</u>	4 of 6	SW/171.3	86.2 / 2.22	141 Colonnade Rd Nepean ON K2E		EHS
Order No: Status: Report Type: Report Date: Date Receive		20200124096 C Standard Report 29-JAN-20 24-JAN-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25 -75.7029422	

	Number Records		Elev/Diff n) (m)	Site		DE
Previous Site Name: Lot/Building Size: Additional Info Ordered:		:		Y:	45.3439902	
<u>13</u>	5 of 6	SW/171.3	86.2 / 2.22	141 Colonnade Rd Nepean ON K2E		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sitt Lot/Building Additional In	: ed: e Name: Size:	20200124096 C Standard Report 29-JAN-20 24-JAN-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7029422 45.3439902	
<u>13</u>	6 of 6	SW/171.3	86.2 / 2.22	141 Colonnade Rd Nepean ON K2E		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Site Lot/Building Additional In	: ed: e Name: Size:	20200124096 C Standard Report 29-JAN-20 24-JAN-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7029422 45.3439902	
<u>14</u>	1 of 1	NNE/177.9	82.6 / -1.36	1989 PRINCE OF WA OTTAWA ON	LES DR	wwis
14 Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Casing Mater Tag: Construction Elevation (m Elevation Re Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Flow Rate: Clear/Cloudy	n Date: er Use: Jse: status: erial: n Method: eliability: drock: /Bedrock: /Bedrock:	NNE/177.9 7184086 Abandoned-Other Z137241	82.6 / -1.36		<i>ILES DR</i> 7/17/2012 Yes 1119 7 1989 PRINCE OF WALES DR OTTAWA OTTAWA CITY LOT #7	wwis
Well ID: Construction Primary Wate Sec. Water L Final Well St Vater Type: Casing Mate Audit No: Fag: Construction Elevation (m Elevation Re Depth to Beo Well Depth: Dverburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate:	n Date: Ger Use: Jse: tatus: orial: n Method: n): drock: /Bedrock: /Bedrock: /Bedrock: /Level: u): y:	7184086 Abandoned-Other Z137241		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:	7/17/2012 Yes Yes 1119 7 1989 PRINCE OF WALES DR OTTAWA OTTAWA CITY	wwis

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	ted: 6/6/2012 Irce Date: t Location Source: t Location Method: sion Comment:	2		North83: Org CS: UTMRC: UTMRC Desc: Location Method:	5021708 UTM83 5 margin of error : 100 m - 300 m wwr	
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1004361915 1 21 3 ft				
<u>Annular Spac</u> Sealing Reco	ce/Abandonment_ rrd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ЮМ:	1004361916 2 3 0 ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction Code:	1004361914				
<u>Pipe Information Pipe Information Pipe Information Pipe Information Pipe Pipe Pipe Pipe Pipe Pipe Pipe Pipe</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1004361908 0				
Construction Casing ID: Layer: Material: Open Hole or Depth From: Depth To:	<u>Record - Casing</u> Material:	1004361912				
Casing Diame Casing Diame Casing Diame Casing Depth	eter UOM:	inch ft				
<u>Construction</u>	Record - Screen					
Screen ID: Layer:		1004361913				

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Slot:							
Screen Top De							
Screen End De							
Screen Materia							
Screen Depth			ft				
Screen Diame Screen Diame			inch				
Screen Diame	ler.						
Water Details							
Water ID:			1004361911				
Layer:							
Kind Code:							
Kind:							
Water Found L			<i>L</i> i				
Water Found L	Jepth UOW	:	ft				
Hole Diameter							
Hole ID:			1004361910				
Diameter: Depth From:							
Depth To:							
Hole Depth UC			ft				
Hole Diameter	UOM:		inch				
<u>15</u>	1 of 1		NE/178.2	81.2 / -2.73	1989 PRINCE OF WA OTTAWA ON	ALES DR	ww
Nell ID:		7184084	Ļ		Data Entry Status:		
Construction I	Date:				Data Src:		
Primary Water	Use:				Date Received:	7/17/2012	
Sec. Water Us					Selected Flag:	Yes	
Final Well Stat	tus:	Abandor	ned-Other		Abandonment Rec:	Yes	
Nater Type:					Contractor:	1119	
Casing Materia	al:	7407044			Form Version:	7	
Audit No:		Z137244	ł		Owner:	1989 PRINCE OF WALES DR	
Tag:	Mothod:				Street Name:	OTTAWA	
Construction l Elevation (m):					County: Municipality:	NEPEAN TOWNSHIP	
Elevation (III).					Site Info:	LOT #7	
Depth to Bedro					Lot:	.201 #7	
Well Depth:	0011.				Concession:		
Overburden/B	edrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water Lo	evel:				Northing NAD83:		
Flowing (Y/N):					Zone:		
Flow Rate: Clear/Cloudy:					UTM Reliability:		
PDF URL (Map	o):		https://d2khazk8e83	Brdv.cloudfront.n	et/moe_mapping/downloads	/2Water/Wells_pdfs/718\7184084.pdf	
Bore Hole Info	ormation						
Bore Hole ID:		1003989	034		Elevation:	81.371109	
DP2BR:					Elevrc:	40	
Spatial Status:					Zone:	18	
Code OB: Code OB Door					East83:	445104	
Code OB Desc Open Hole:					North83: Ora CS:	5021703 UTM83	
Open Hole: Cluster Kind:					Org CS: UTMRC:	4	
Date Complete	ad.	6/6/2012	,		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
-415 5011101818	· · · ·	5, 5, 2012			UTIMINU DESU.	margin or onor . 00 m - 100 m	

erisinfo.com | Environmental Risk Information Services

Order No: 20291700119

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:			Location Method:	wwr	
Annular Space/Abandonment Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1004361898 2 6 0 ft				
<u>Annular Space/Abandonment</u> Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1004361897 1 73 6 ft				
<u>Method of Construction & Well</u> <u>Use</u>					
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1004361896				
Pipe Information					
Pipe ID: Casing No: Comment: Alt Name:	1004361890 0				
<u>Construction Record - Casing</u> Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To:	1004361894				
Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	inch ft				
Construction Record - Screen					
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material:	1004361895				

Map Key Numbe Record		Elev/Diff) (m)	Site		DB
Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	ft inch				
Water Details					
Water ID: Layer: Kind Code: Kind: Water Found Depth:	1004361893				
Water Found Depth UO	M: ft				
<u>Hole Diameter</u>					
Hole ID: Diameter: Depth From: Depth To:	1004361892				
Hole Depth UOM: Hole Diameter UOM:	ft inch				
<u>16</u> 1 of 1	E/180.2	79.6 / -4.39	City of Ottawa 2009 Prince of Wales Ottawa ON K1P 1J1	s Dr	ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full Address:	MUNICIPAL AND 2009 Prince of W			5-AAVKRA-14.pdf	
<u>17</u> 1 of 1	ENE/182.8	79.9 / -4.08	2001 PRINCE OF WA NEPEAN ON	ALES DRIVE lot 28 con B	WWIS
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:	7171009 Abandoned-Other Z115725		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:	11/2/2011 Yes Yes 1558 7 2001 PRINCE OF WALES DRIVE OTTAWA NEPEAN TOWNSHIP 028 B RF	

Bore Hole Information

Bore Hole ID: DP2BR:	1003595081	Elevation: Elevrc:	79.344238
Spatial Status:		Zone:	18
Code OB:		East83:	445188
Code OB Desc:		North83:	5021628
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	3
Date Completed:	6/14/2011	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date	2		

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

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

Plug ID:	1004011598
Layer:	1
Plug From:	27.43
Plug To:	0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1004011597
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1004011591
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004011595
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID: Layer: Slot: 1004011596

Map Key	Number Records		Elev/Diff (m)	Site	DB
Screen Top Screen End Screen Mate Screen Dept Screen Dian Screen Dian	Depth: erial: th UOM: neter UOM:	ft inch			
<u>Water Detail</u>	<u>s</u>				
Water ID: Layer: Kind Code: Kind: Water Found	d Depth:	1004011594			
Water Found		1 : ft			
Hole Diamet	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth (UOM:	1004011593 ft			
Hole Diamet	er UOM:	inch			
<u>18</u>	1 of 1	NE/184.4	81.2 / -2.73	1989 and 1993 Prince Ottawa ON K2C 3J7	of Wales Drive EHS
Order No: Status: Report Type Report Date Date Receive Previous Sit Lot/Building Additional Ir	: ed: re Name: ı Size:	20070425085 C CAN - Complete Report 5/1/2007 4/25/2007 69,462 sqare feet City Directory		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Colonnade Road and Prince of Wales Drive Ottawa 0.25 -75.700452 45.346633
<u>19</u>	1 of 8	W/185.8	84.9 / 0.95	FISHER SCIENTIFIC L 112 COLONNADE RO NEPEAN CITY ON K2	AD (SWM)
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: l Code: cription: ts:	3-0624-96- 96 7/26/1996 Municipal sewage Approved			
<u>19</u>	2 of 8	W/185.8	84.9 / 0.95	FISHER SCIENTIFIC (112 COLONADE RD. NEPEAN ON K2E 7L6	GEN
Generator N	lo:	ON0081000		PO Box No:	
66	erisinfo.co	m Environmental Risk Info	ormation Servic	es	Order No: 20291700119

Map Key	Numbe Record		Direction/ Distance (n	Elev/Diff n) (m)	Site	DI
Status: Approval Yea Contam. Faci MHSW Facilit	ility:	86,87			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	0000	*** NOT DEFINE	D ***		
<u>19</u>	3 of 8		W/185.8	84.9 / 0.95	FISHER SCIENTIFIC LTD. 112 COLONADE RD. NEPEAN ON K2E 7L6	GEN
Generator No):	ON0081	000		PO Box No:	
Status: Approval Yea	ars:	88,89,90	0		Country: Choice of Contact:	
Contam. Faci MHSW Facilit					Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	-	3912	OTHER INSTRU	IMENTS		
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATEE	SOLVENTS		
<u>19</u>	4 of 8		W/185.8	84.9 / 0.95	FISHER SCIENTIFIC LTD. 15-394 112 COLONADE RD. NEPEAN ON K2E 7L6	GEN
Generator No	o:	ON0081000			PO Box No: Country:	
Status: Approval Yea Contam. Faci	ility:	92,93,94	4,95,96,97		Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	-	3912	OTHER INSTRU	JMENTS	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATEE	SOLVENTS		
<u>19</u>	5 of 8		W/185.8	84.9 / 0.95	FISHER SCIENTIFIC LIMITED 112 COLONNADE ROAD NEPEAN ON K2E 7L6	GEN
Generator No	o:	ON0081	000		PO Box No:	
Status: Approval Yea Contam. Faci	ility:	98,99,00	0,01,03		Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	-	3912	OTHER INSTRU	IMENTS	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			241 HALOGENATEE	SOLVENTS		
<u>19</u>	6 of 8		W/185.8	84.9 / 0.95	FISHER SCIENTIFIC LIMITED 112 COLONNADE ROAD	GEN

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
					NEPEAN ON K2E 7L6		
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: lity: 'y:	ON00810 04	000		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>19</u>	7 of 8		W/185.8	84.9 / 0.95	Fisher Scientific Ltd. 112 Colonnade Rd Ottawa ON K2E 7L6		ΡΑΡ
Company ID: Status: Type: Operation: Status Desc: Effluent Pollu Company Nau Division: Company Mau	me:		816		Year: Description: Website:	2009	
Mailing Addre Mill Mailing A Mill Notes: History: Company His	ess: ddress:		112 Colonnade Ro	d, Ottawa ON K2E	7L6		
<u>19</u>	8 of 8		W/185.8	84.9 / 0.95	FISHER SCIENTIFIC 112 Colonnade Road Ottawa ON		GEN
Generator No		ON59783	377		PO Box No:		
Status: Approval Yea Contam. Faci		2013			<i>Country: Choice of Contact: Co Admin:</i>		
MHSW Facilit SIC Code: SIC Descripti	-	541380	TESTING LABOR	ATORIES	Phone No Admin:		
<u>Detail(s)</u>							
Waste Class: Waste Class			148 INORGANIC LAB	ORATORY CHEM	ICALS		
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS			
Waste Class: Waste Class			112 ACID WASTE - H	EAVY METALS			
Waste Class: Waste Class			263 ORGANIC LABOF	RATORY CHEMIC	ALS		
Waste Class: Waste Class			121 ALKALINE WAST	ES - HEAVY MET	ALS		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
External File	Num:	FS INC 0812-08128			
Fuel Occurre	ence Type:	Leak			
Date of Occu	irrence:	12/31/2008			
Fuel Type In	volved:	Fuel Oil			
Status Desc:		Completed - No Acti	on Required		
Job Type De	sc:	Incident/Near-Miss (Occurrence (FS)		
Oper. Type II	nvolved:	Private Dwelling			
Service Inter	ruptions:	No			
Property Dar	nage:	No			
Fuel Life Cyc	cle Stage:	Utilization			
Root Cause:	-				
Reported De	tails:				
Fuel Categor	y:	Liquid Fuel			
Occurrence	Type:	Incident			
Affiliation:		Industry Stakeholde	r (Licensee/Regis	stration/Certificate Holder, Facility Owner, etc.)	
County Name	e:	Ottawa			
Approx. Qua	nt. Rel:				
Nearby body					
Enter Draina					
Approx. Qua	• •				
Environment					

<u>21</u>	1 of 1	ESE/191.6	81.9 / -2.08	Armstrong <unoffic 18 Stephanie Avenue Ottawa ON</unoffic 		SPL
Ref No: Site No: Incident Dt Year:	t:	5125-7MUJ7U		Discharger Report: Material Group: Health/Env Conseq: Client Type:		
Incident Ca Incident Ev Contamina Contamina	vent: ant Code:	Other Discharges 13 FURNACE OIL		Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Other	
Contamina Contam Lii	nt Limit 1:			Site District Office: Site Postal Code: Site Region:	Ottawa	
Environme Nature of I Receiving Receiving MOE Resp	ent Impact: mpact: Medium: Env: onse:	Not Anticipated Other Impact(s) Referral to others		Site Municipality: Site Lot: Site Conc: Northing: Easting:	Ottawa	
Dt MOE Ar MOE Repo Dt Docume Incident Re Site Name:	rted Dt: ent Closed: eason:	12/31/2008 1/7/2009 Spill Section 21(1)(f)		Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	TSSA - Fuel Safety Branch	
Site Count Site Geo R Incident Su Contamina	y/District: ef Meth: ummary:	TSSA: Furnace oil leak-18 Stephanie other - see incident description		e Ave., Nepean		
22	1 of 1	ESE/199.3	81.1 / -2.87	lot 28 con A ON		wwis
Well ID: Constructii Primary Wa Sec. Water Final Well 3 Water Type Casing Ma	ater Use: [•] Use: Status: e:	1512022 Domestic 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	1 10/4/1972 Yes 1558 1	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		
Audit No:				Owner:		
Tag:				Street Name:		
Construction	n Method:			County:	OTTAWA	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation Re	liability:			Site Info:		
Depth to Bed	drock:			Lot:	028	
Well Depth:				Concession:	А	
Overburden/	Bedrock:			Concession Name:	RF	
Pump Rate:				Easting NAD83:		
Static Water	Level:			Northing NAD83:		
Flowing (Y/N	0:			Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy	/:					

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1512022.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10034016	Elevation: Elevrc:	82.389587
Spatial Status:		Zone:	18
Code OB:	0	East83:	445210.7
Code OB Desc:	Overburden	North83:	5021467
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	6
Date Completed:	8/17/1972	UTMRC Desc:	margin of error : 300 m - 1 km
Remarks:		Location Method:	p6
Elevrc Desc:			
Location Source Date	e:		
Improvement Locatio	on Source:		
Improvement Locatio	n Method:		

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

Source Revision Comment: Supplier Comment:

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	931019404 4 2 GREY 11 GRAVEL 13 BOULDERS
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	46 51 ft

Overburden and Bedrock

<u>Materials Interval</u>

Formation ID:	931019403
Layer:	3
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	13
Mat2 Desc:	BOULDERS
Mat3:	

DB

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<i>Mat3 Desc: Formation Top De Formation End De Formation End De</i>	pth:	30 46 ft			
<u>Overburden and B</u> <u>Materials Interval</u>	edrock				
Formation ID: Layer: Color: General Color: Mat1: Most Common Ma Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top De, Formation End De	oth:	931019401 1 6 BROWN 05 CLAY 28 SAND 0 10			
Formation End De Formation End De		ft			
<u>Overburden and B</u> <u>Materials Interval</u>	edrock				
Formation ID: Layer: Color: General Color: Mat1: Most Common Ma Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top De Formation End De Formation End De	pth: pth:	931019402 2 3 BLUE 05 CLAY 28 SAND 12 STONES 10 30 ft			
<u>Method of Constru Use</u>	iction & Well				
Method Construct Method Construct Method Construct Other Method Con	ion Code: ion:	961512022 1 Cable Tool			
Pipe Information					
Pipe ID: Casing No: Comment: Alt Name:		10582586 1			
Construction Reco	ord - Casing				
Casing ID: Layer: Material: Open Hole or Mate Depth From:	erial:	930060382 1 1 STEEL			
Depth To:		57			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Casing Diam Casing Diam Casing Deptl	eter UOM:	6 inch ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test IL).	991512022			
Pump Set At		001012022			
Static Level:		20			
Final Level A	fter Pumping:	30			
	ed Pump Depth:	40			
Pumping Rate		10			
	ed Pump Rate:	5			
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:	2			
Water State / Pumping Tes		CLOUDY			
Pumping Du		2 2			
Pumping Du		30			
Flowing:		No			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934894742			
Test Type:		Draw Down			
Test Duration	n:	60			
Test Level:		30			
Test Level U	ОМ:	ft			
<u>Draw Down 8</u>	<u>& Recovery</u>				
Pump Test D	etail ID:	934098658			
Test Type:		Draw Down			
Test Duration	n:	15			
Test Level: Test Level U	ОМ:	30 ft			
<u>Draw Down 8</u>	& Recovery				
Pump Test D	otail ID.	934384594			
Test Type:		Draw Down			
Test Duration	n:	30			
Test Level:		30			
Test Level U	ОМ:	ft			
Draw Down &	<u>& Recovery</u>				
Pump Test D	etail ID:	934646167			
Test Type:		Draw Down			
Test Duration	n:	45			
Test Level: Test Level U	о <i>м</i> -	30 ft			
rest Level U		п			
Water Details	5				
Water ID:		933467335			
Layer:		1			
Kind Code: Kind:		1 FRESH			
MIIU.		TREOF			
	originfo com I En	vironmental Risk Info	manation Comica	-	Order No [.] 20291700119

Map Key Number Records		Elev/Diff (m)	Site		DI
Water Found Depth: Water Found Depth UON	51 1: ft				
23 1 of 1	SE/199.4	84.9 / 0.94	lot 28 con A ON		ww
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:	1509653 Water Supply		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:	1 6/18/1968 Yes 1503 1 OTTAWA NEPEAN TOWNSHIP 028 A RF	
PDF URL (Map):	https://d2khazk8e8	33rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/150\1509653.pdf	
Bore Hole Information					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location N			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	84.076858 18 445110.7 5021362 4 margin of error : 30 m - 100 m p4	

Overburden and Bedrock Materials Interval

Formation ID: Layer:	931012677 1
Color:	
General Color: Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	0
Formation Top Depth:	0
Formation End Depth:	67
Formation End Depth UOM:	ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer:):	931012679 3			
Color: General Colo	or:				
Mat1:		15			
Most Commo Mat2:	on Material:	LIMESTONE			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	op Depth:	70			
Formation E	nd Depth: nd Depth UOM:	127 ft			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID):	931012678			
Layer:		2			
Color: General Colo	or:				
Mat1:		14 HARDPAN			
Most Commo Mat2:	on Material:	HARDPAN			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	op Depth:	67 70			
Formation El Formation El	nd Depth: nd Depth UOM:	70 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		961509653			
Method Cons Method Cons	struction Code:	1 Cable Tool			
	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10580255			
Casing No: Comment:		1			
Alt Name:					
<u>Constructior</u>	<u>n Record - Casing</u>				
Casing ID:		930056008			
Layer: Material:		2 4			
Open Hole o		4 OPEN HOLE			
Depth From: Depth To:		127			
Casing Diam	eter:	5			
Casing Diam	eter UOM:	inch ft			
Casing Dept		ιι			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Construction</u>	n Record - Casing				
Casing ID:		930056007			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:					
Depth To:		73			
Casing Diam		5			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Results of W</u>	/ell Yield Testing				
Pump Test I	D:	991509653			
Pump Set At					
Static Level:		23			
	After Pumping:	45			
	led Pump Depth:	80			
Pumping Ra		10			
Flowing Rate					
	led Pump Rate:	5			
Levels UOM	:	ft			
Rate UOM:		GPM			
	After Test Code:	2			
Water State		CLOUDY			
Pumping Te		1			
Pumping Du		1			
Pumping Du	ration MIN:	0			
Flowing:		No			
Water Detail	<u>'s</u>				
Water ID:		933464540			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Weter Found	Doubles	105			

<u>24</u>	1 of 1	NE/199.8	79.9 / -4.08	1989 PRINCE OF WA OTTAWA ON	ALES DR	wwis
Well ID: Constructi Primary Wa Sec. Water	ater Use:	7184085		Data Entry Status: Data Src: Date Received: Selected Flag:	7/17/2012 Yes	
Final Well Water Type Casing Ma	9:	Abandoned-Other		Abandonment Rec: Contractor: Form Version:	Yes 1119 7	
Elevation (Elevation I Depth to B Well Depth	Reliability: edrock: :: n/Bedrock: e: er Level: /N):	Z128558		Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1989 PRINCE OF WALES DR OTTAWA NEPEAN TOWNSHIP LOT #7	

125 ft

Water Found Depth: Water Found Depth UOM:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Clear/Cloudy:						
PDF URL (Ma	p):	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/download	ls/2Water/Wells_pdfs/718\7184085.pdf	
Bore Hole Inf	ormation					
Improvement	s: c: ted: 6/6/2012 rce Date: Location Source: Location Method: ion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	80.327758 18 445140 5021707 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1004361907 2 4 0 ft				
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ом:	1004361906 1 23 4 ft				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	1004361905				
Pipe Informat	ion					
Pipe ID: Casing No: Comment: Alt Name:		1004361899 0				
<u>Construction</u> Casing ID: Layer: Material: Open Hole or	<u>Record - Casing</u> Material:	1004361903				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB		
Depth From: Depth To: Casing Diam	eter:						
Casing Diam Casing Depti	eter UOM: h UOM:	inch ft					
<u>Construction</u>	<u>n Record - Screen</u>						
Screen ID: Layer: Slot:		1004361904					
Screen Top I Screen End I Screen Mate	Depth:						
Screen Depti Screen Diam Screen Diam	h UOM: eter UOM:	ft inch					
Water Details	5						
Water ID: Layer: Kind Code: Kind:		1004361902					
Water Found	l Depth: l Depth UOM:	ft					
<u>Hole Diamete</u>	<u>er</u>						
Hole ID: Diameter: Depth From:		1004361901					
Depth To: Hole Depth L Hole Diamete		ft inch					
<u>25</u>	1 of 1	S/205.9	86.2 / 2.22	ACME EXCLUSIVE 10 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	SCT		
Established: Plant Size (ft Employment	²):	1987 0 4					
<u>Details</u> Description: SIC/NAICS C	ode:	METAL DOORS, SASH, FRAMES, MOLDING, & TRIM 3442					
Description: SIC/NAICS C	ode:	MILLWORK 2431					
Description: SIC/NAICS C	ode:	WOOD HOUSEHOLD FURNITURE, EXCEPT UPHOLSTERED 2511					
Description: SIC/NAICS C	ode:	WOOD OFFICE & STORE FIXTURES, PARTITIONS & SHELVING 2541					
Description: SIC/NAICS C	ode:	GLASS PRODUCTS, MADE OF PURCHASED GLASS 3231					

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DB
<u>26</u>	1 of 1	NE/209.3	79.9 / -4.08	Jovan Krstic 1989 Prince of Wales Dr Ottawa ON K1T 1A3	ECA
Approval No	o:	6048-994KW8		MOE District:	
Approval Da	ate:	2013-07-02		City:	
Status:		Approved		Longitude:	
Record Typ	e:	ECA		Latitude:	
Link Source	:	IDS		Geometry X:	
SWP Area N	lame:			Geometry Y:	
Approval Ty	/pe:	ECA-MUNICIPAL	AND PRIVATE SE	WAGE WORKS	
Project Type:		MUNICIPAL AND	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Address:		1989 Prince of Wa	les Dr		
Full Addres	s:				
Full PDF Link:		https://www.acces	senvironment.ene.	.gov.on.ca/instruments/1403-95JM3C-14.pdf	

27 1 of	1 S/210.5	86.9 / 2.95 ON		BORE			
Borehole ID: OGF ID: Status: Type:	612427 215513736 Borehole	Inclin FL SP Status Surv Elev Piezomet	s: Initial Entry v: No				
Use: Completion Date: Static Water Level Primary Water Use Sec. Water Use:		Primary I Municipa Lot: Township Latitude	nlity: D:				
Total Depth m: Depth Ref: Depth Elev: Drill Method:	38.4 Ground Surface	Longitud UTM Zon Easting: Northing	e: 18 445026 : 5021332				
Orig Ground Elev Elev Reliabil Note: DEM Ground Elev Concession: Location D:		Location Accuracy	Accuracy: y: Not Applicable				
Survey D: Comments: <u>Borehole Geology</u>	<u>Stratum</u>						
Geology Stratum I Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:	D: 218391243 0 1.5 Clay Sand	Material Non Geo Geologic Geologic Geologic Geologic	Moisture: Texture: Mat Type: Formation: Group:				
Gsc Material Desc Stratum Descriptio	•	Depositio					
Geology Stratum I Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gso Material Deso	21.3 38.4 Blue Limestone	Material Non Geo Geologic Geologic Geologic Geologic	Moisture: Texture: Mat Type: Formation: Group:				
Gsc Material Desc Stratum Descriptic	Stratum Description: LIMESTONE. BLUE. 00120MPACT. TILL. BEDROCK. AND. GREY, DENSE. 00010014001100010017503 **Note:						

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
			Many records pro	vided by the depar	ment have a truncated [Stra	tum Description] field.	
Geology Stra	tum ID:	21839124	14		Mat Consistency:		
Top Depth:		1.5			Material Moisture:		
Bottom Deptl	h:	16.8			Material Texture:		
Material Colo					Non Geo Mat Type:		
Material 1:		Clay			Geologic Formation:		
Material 2:		-			Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material Stratum Desc	•	n:	CLAY.				
	-		-				
Geology Stra	tum ID:	21839124	45		Mat Consistency:		
Top Depth:		16.8			Material Moisture:		
Bottom Depti		21.3			Material Texture:		
Material Colo	r:	Cond			Non Geo Mat Type:		
Material 1:		Sand			Geologic Formation:		
Material 2: Material 3:					Geologic Group: Geologic Period:		
Material 3: Material 4:					Depositional Gen:		
Gsc Material	Descriptio	<i>n</i> ·			Depositional Gen.		
Stratum Desc	•		SAND.				
<u>Source</u>							
Source Type:		Data Surv	vev		Source Appl:	Spatial/Tabular	
Source Orig:			al Survey of Canad	da	Source Iden:	1	
Source Date:		1956-197			Scale or Res:	Varies	
					Harizantali	NAD27	
Confidence:					Horizontal:	INADZI	
Confidence: Observatio:					Verticalda:	Mean Average Sea Level	
):		Urban Geology A	utomated Informati			
Observatio:				utomated Informati xt RecordID: 04935	Verticalda: on System (UGAIS)		
Observatio: Source Name					Verticalda: on System (UGAIS)		
Observatio: Source Name Source Detail					Verticalda: on System (UGAIS)		
Observatio: Source Name Source Detail Confiden 1: Source List	ls:	1			Verticalda: on System (UGAIS) NTS_Sheet:	Mean Average Sea Level	
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi	ls: ifier:	1 Data Sun	File: OTTAWÄ1.t		Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum:	Mean Average Sea Level NAD27	
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type:	ls: ifier:	Data Surv	File: OTTAWÂ1.t		Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum:	Mean Average Sea Level NAD27 Mean Average Sea Level	
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date:	ls: ifier:	Data Surv 1956-197	File: OTTAWÂ1.t		Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum:	Mean Average Sea Level NAD27	
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Resc	ls: ifier: plution:	Data Surv	File: OTTAWÄ1.t vey 2	xt RecordID: 04935	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name:	Mean Average Sea Level NAD27 Mean Average Sea Level	
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date:	ls: ifier: olution: ::	Data Surv 1956-197	File: OTTAWÄ1.t vey 2	xt RecordID: 04935	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum:	Mean Average Sea Level NAD27 Mean Average Sea Level	
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Reso Source Name	ls: ifier: olution: ::	Data Surv 1956-197	File: OTTAWA1.t vey 2 Urban Geology A	xt RecordID: 04935	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A	Mean Average Sea Level NAD27 Mean Average Sea Level	WWIS
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin	ls: ifier: olution: :: nators:	Data Sun 1956-197 Varies	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON	Mean Average Sea Level NAD27 Mean Average Sea Level	wwis
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>28</u> Well ID:	ls: ifier: olution: :: nators: 1 of 1	Data Surv 1956-197	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	wwis
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Identi Source Date: Scale or Reso Source Name Source Origin <u>28</u> Well ID: Construction	ls: ifier: olution: :: nators: 1 of 1 Date:	Data Sun 1956-197 Varies 1504378	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve S/210.7	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	WWIS
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Identi Source Date: Scale or Reso Source Name Source Origin <u>28</u> Well ID: Construction Primary Wate	ls: ifier: olution: :: nators: 1 of 1 Date: er Use:	Data Sun 1956-197 Varies 1504378 Industrial	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve S/210.7	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Date Received:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	wwis
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>28</u> Well ID: Construction Primary Wate Sec. Water US	ls: ifier: olution: : nators: 1 of 1 Date: er Use: se:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	wwis
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>28</u> Well ID: Construction Primary Wate Sec. Water US Final Well Sta	ls: ifier: olution: : nators: 1 of 1 Date: er Use: se:	Data Sun 1956-197 Varies 1504378 Industrial	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	www
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin <u>28</u> Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type:	ls: ifier: olution: : nators: 1 of 1 Date: er Use: se: atus:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	www
Observatio: Source Name Source Detail Confiden 1: <u>Source List</u> Source Identi Source Type: Source Date: Scale or Resc Source Name Source Origin <u>28</u> Well ID: Construction Primary Wate Sec. Water US Final Well Sta Water Type: Casing Mater	ls: ifier: olution: : nators: 1 of 1 Date: er Use: se: atus:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	www
Observatio: Source Name Source Detail Confiden 1: Source List Source Identi Source Date: Source Date: Scale or Reso Source Name Source Origin 28 Well ID: Construction Primary Wate Sec. Water US Final Well Sta Water Type: Casing Mater Audit No:	ls: ifier: olution: : nators: 1 of 1 Date: er Use: se: atus:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	ww
Observatio: Source Name Source Detail Confiden 1: Source List Source Identi Source Date: Source Date: Source Date: Source Name Source Origin 28 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag:	Is: ifier: polution: trators: 1 of 1 Date: rr Use: se: atus: iial:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	ww
Observatio: Source Name Source Detail Confiden 1: Source List Source Identi Source Identi Source Type: Source Date: Scale or Resc Source Origin 28 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction	Is: ifier: blution: nators: 1 of 1 Date: r Use: se: atus: iial: Method:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator 1 2/1/1963 Yes 1503 1 OTTAWA	ww
Observatio: Source Name Source Detail Confiden 1: Source List Source Identi Source Identi Source Date: Scale or Resc Source Name Source Origin 28 Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m)	Is: ifier: blution: nators: 1 of 1 Date: r Use: se: atus: ial: Method: :	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator	ww
Observatio: Source Name Source Detail Confiden 1: Source List Source Identi Source Identi Source Type: Scale or Reso Source Name Source Origin 28 Well ID: Construction Primary Wate Sec. Water Usta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel	Is: ifier: blution: ators: 1 of 1 Date: r Use: se: atus: ial: Method: iability:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator 1 2/1/1963 Yes 1503 1 OTTAWA NEPEAN TOWNSHIP	www
Observatio: Source Name Source Detail Confiden 1: Source List Source Identi Source Identi Source Type: Source Date: Scale or Reso Source Name Source Origin 28 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	Is: ifier: blution: ators: 1 of 1 Date: r Use: se: atus: ial: Method: iability:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator 1 2/1/1963 Yes 1503 1 OTTAWA	WWIS
Observatio: Source Name Source Detail Confiden 1: Source Identi Source Identi Source Identi Source Date: Scale or Reso Source Name Source Origin 28 Well ID: Construction Primary Wate Sec. Water Usta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel	ls: ifier: blution: totors: 1 of 1 Date: r Use: se: atus: ial: Method: i lability: rock:	Data Sun 1956-197 Varies 1504378 Industrial 0	File: OTTAWA1.t vey 2 Urban Geology A Geological Surve <i>S/210.7</i>	xt RecordID: 04935 utomated Informati y of Canada	Verticalda: on System (UGAIS) NTS_Sheet: Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) Iot 28 con A ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator 1 2/1/1963 Yes 1503 1 OTTAWA NEPEAN TOWNSHIP 028	www

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Static Water Le	evel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:				o nii Kenabiiity.		
-				., . ,, , ,		
PDF URL (Map):	https://d2khazk8e83	Srdv.cloudfront.n	et/moe_mapping/download	ls/2Water/Wells_pdfs/150\1504378.pdf	
Bore Hole Info	<u>rmation</u>					
Bore Hole ID:	10026	6421		Elevation:	86.692504	
DP2BR:	70			Elevrc:		
Spatial Status:				Zone:	18	
Code OB:	r			East83:	445025.7	
Code OB Desc	: Bedro	ock		North83:	5021332	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Complete	ed: 12/17/	/1062		UTMRC Desc:	margin of error : 100 m - 300 m	
	u. 12/17/	1302				
Remarks:				Location Method:	р5	
Elevrc Desc:						
Location Source						
Improvement L	Location Source:	:				
Improvement L	ocation Method	1:				
Source Revisio	on Comment:					
Supplier Com	nent:					
<u>Overburden ar</u> Materials Inter						
Earmation ID:		020000210				
		930999319				
Layer:		930999319 1				
Layer: Color:						
Layer: Color:		1				
Layer: Color: General Color:						
Layer: Color: General Color: Mat1:		1				
Layer: Color: General Color: Mat1: Most Common		1 05 CLAY				
Layer: Color: General Color: Mat1: Most Common Mat2:		1 05 CLAY 09				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:		1 05 CLAY				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:		1 05 CLAY 09				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc:	Material:	1 05 CLAY 09 MEDIUM SAND				
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top	Material: Depth:	1 05 CLAY 09 MEDIUM SAND 0				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Mat3 Desc: Formation Top Formation End	Material: Depth: Depth:	1 05 CLAY 09 MEDIUM SAND 0 5				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End	Material: Depth: Depth:	1 05 CLAY 09 MEDIUM SAND 0				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End Formation End Formation End	Material: Depth: Depth: Depth: Depth UOM: d Bedrock	1 05 CLAY 09 MEDIUM SAND 0 5				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Formation End Overburden an Materials Inter	Material: Depth: Depth: Depth: Depth UOM: d Bedrock	1 05 CLAY 09 MEDIUM SAND 0 5 ft				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Overburden an Materials Inter Formation ID:	Material: Depth: Depth: Depth: Depth UOM: d Bedrock	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Formation End Overburden an Materials Inter	Material: Depth: Depth: Depth: Depth UOM: d Bedrock	1 05 CLAY 09 MEDIUM SAND 0 5 ft				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Overburden an <u>Materials Inter</u> Formation ID: Layer:	Material: Depth: Depth: Depth: Depth UOM: d Bedrock	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Overburden an Materials Inter Formation ID:	Material: Depth: Depth: Depth: Depth UOM: <u>Depth UOM:</u> <u>Nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Overburden an <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color:	Material: Depth: Depth: Depth: Depth UOM: <u>Depth UOM:</u> <u>Nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Desc: Formation End Formation End Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1:	Material: Depth: Depth: Depth UOM: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3 09				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Desc: Formation Top Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common	Material: Depth: Depth: Depth UOM: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation Top Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	Material: Depth: Depth: Depth UOM: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Desc: Formation Top Formation Top Formation End Commation End <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	Material: Depth: Depth: Depth UOM: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Desc: Formation Top Formation End Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	Material: Depth: Depth: Depth UOM: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Desc: Formation Top Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common	Material: Depth: Depth: Depth UOM: Depth UOM: <u>nd Bedrock</u> <u>val</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	Material: Depth: Depth: Depth UOM: Depth UOM: <u>Naterial:</u>	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top	Material: Depth: Depth: Depth UOM: Depth UOM: <u>val</u> Material:	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3 09 MEDIUM SAND				
Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top Formation End Formation End Overburden an Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc:	Material: Depth: Depth: Depth UOM: Depth UOM: <u>val</u> Material: Depth: Depth:	1 05 CLAY 09 MEDIUM SAND 0 5 ft 930999321 3 09 MEDIUM SAND				

Overburden and Bedrock Materials Interval

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	930999322			
Layer:		4			
Color:		3			
General Colo Mat1:	or:	BLUE 15			
Most Commo	on Material:	LIMESTONE			
Mat2:	n material.	LIMEOTONE			
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation To	op Depth:	70			
Formation E		126 ft			
Formation Er	nd Depth UOM:	π			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID):	930999320			
Layer:		2			
Color: General Colo					
General Colo Mat1:	и.	05			
Most Commo	on Material:	CLAY			
Mat2:		02.0			
Mat2 Desc:					
Mat3:					
Mat3 Desc:		-			
Formation To Formation Er	op Depth: nd Donth:	5 55			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		961504378			
	struction Code:	1			
Method Cons Other Method	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10574991			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930045566			
Layer:		2			
Material:		4			
Open Hole of		OPEN HOLE			
Depth From:		126			
Depth To: Casing Diam	eter.	126 5			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		930045565			
Layer:		1			
,					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	neter: neter UOM:	1 STEEL 75 5 inch ft				
<u>Results of W</u>	/ell Yield Testing					
Recommend Pumping Ra Flowing Rate Recommend Levels UOM Rate UOM:	: After Pumping: led Pump Depth: te: e: led Pump Rate: : After Test Code: After Test: st Method: ration HR:	991504378 40 70 100 10 ft GPM 2 CLOUDY 1 0 30 No				
Water Detail	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: l Depth UOM:	933457544 1 1 FRESH 100 ft				
<u>Water Detail</u>	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOM:	933457545 2 1 FRESH 120 ft				
<u>Water Detail</u>	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOM:	933457546 3 FRESH 124 ft				
<u>29</u>	1 of 1	NE/212.9	79.9 / -4.08	ON		BORE
Borehole ID: OGF ID: Status: Type: Use:	61246 21551 Boreh	3769		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No No	
82	erisinfo.com En	vironmental Risk Info	ormation Service	es		Order No: 20291700119

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Completion D Static Water I Primary Wate Sec. Water Us	Level: er Use:	3.0			Municipality: Lot: Township: Latitude DD:	45.346863
Total Depth n Depth Ref: Depth Elev: Drill Method:		-999 Ground S	urface		Landie DD: Longitude DD: UTM Zone: Easting: Northing:	-75.700287 18 445141 5021722
Orig Ground Elev Reliabil DEM Ground Concession:	Note:	82.3 79.5			Location Accuracy: Accuracy:	Not Applicable
Location D: Survey D: Comments:						
Borehole Geo	ology Stratu	<u>ım</u>				
Geology Stra Top Depth: Bottom Depth		21839137 0 3	2		Mat Consistency: Material Moisture: Material Texture:	
Material Colo Material 1: Material 2: Material 3:		Sand			Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	
Material 4: Gsc Material Stratum Desc	•	:	SAND.		Depositional Gen:	
Geology Stra Top Depth: Bottom Depth Material Colo Material 1: Material 2: Material 3: Material 4:	h:	21839137 21 Grey Bedrock Limestone			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	Compact
Gsc Material Stratum Desc	•	:			- EY,COMPACT,VERY DEN	ISE. BEDROCK. GREY,SOUND. e department have a truncated [Stratum Descriptio
Geology Stra Top Depth: Bottom Depth Material Colo	h:	21839137 3 21	73		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:	
Material 1: Material 2: Material 3: Material 4: Gao Matorial	Description	Clay			Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:	
Gsc Material Stratum Desc		-	CLAY. WATER STA	BLE AT 260.0 FE	ET.	
<u>Source</u>						
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name Source Detail Confiden 1:	r:	Data Surv Geologica 1956-197	al Šurvey of Canada 2 Urban Geology Auto		Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) ONTS_Sheet: 31G05B	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Source List							
Source Identifi Source Type: Source Date:		1 Data Surv 1956-1972 Varies			Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level Universal Transverse Mercator	
Scale or Resol Source Name: Source Origina			Urban Geology Aut Geological Survey		ion System (UGAIS)		
<u>30</u>	1 of 1		WSW/216.2	87.0 / 3.00	141 Colonnade Road Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building Si Additional Info	Name: ize:	20120610 C Custom R 15-JUN-12 10-JUN-12	eport 2		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.703865 45.344008	
<u>31</u>	1 of 1		SE/217.4	84.9 / 0.92	lot 28 con A ON		wwi
Well ID:		1504352			Data Entry Status:		
Construction L					Data Src:	1	
Primary Water Sec. Water Use		Domestic 0			Date Received:	9/14/1961 Yes	
Final Well Stat		Water Sup	vlq		Selected Flag: Abandonment Rec:	163	
Water Type:					Contractor:	4216	
Casing Materia	al:				Form Version:	1	
Audit No: Tag:					Owner: Street Name:		
Construction N	Method:				County:	OTTAWA	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Relia					Site Info:	0.28	
Depth to Bedro Well Depth:	OCK:				Lot: Concession:	028 A	
Overburden/Be	edrock:				Concession Name:	RF	
Pump Rate:					Easting NAD83:		
Static Water Le Flowing (Y/N):					Northing NAD83: Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy: PDF URL (Map	.) <i>-</i>		https://d2khazk8a8	3rdy cloudfront n	et/moe_manning/downloads/2	Water/Wells_pdfs/150\1504352.pdf	
	,				esoo_mapping/a0wmoad3/2		
Bore Hole Info	mation						
Bore Hole ID:		10026395			Elevation:	83.808166	
DP2BR: Spatial Status:		72			Elevrc: Zone:	18	
Code OB:		r			East83:	445130.7	
Code OB Desc	::	Bedrock			North83:	5021352	
Open Hole: Cluster Kind:					Org CS: UTMRC:	5	
Ciuster Kina: Date Complete	ed:	8/31/1961			UTMRC: UTMRC Desc:	ວ margin of error : 100 m - 300 m	
Remarks:	-				Location Method:	p5	
Elevrc Desc:							
Location Source		ource					
Improvement L Improvement L							

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Source Revis Supplier Con	sion Comment: nment:				
Overburden a Materials Inte					
Formation ID	:	930999235			
Layer:		2			
Color: General Colo	r:	2 GREY			
Mat1: Maat Commo	m Matarial.	15 LIMESTONE			
Most Commo Mat2: Mat2 Desc:	on Material:	LIMESTONE			
Mat3: Mat3 Desc:					
Formation To		72			
Formation Er Formation Er	nd Depth: nd Depth UOM:	103 ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	930999234			
Layer:		1			
Color: General Colo	r:				
Mat1:		09			
Most Commo Mat2:	on Material:	MEDIUM SAND			
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation To	op Depth:	0			
Formation Er	nd Depth: nd Depth UOM:	72 ft			
	-				
<u>Method of Co</u> <u>Use</u>	onstruction & Well	<u>_</u>			
Method Cons		961504352			
Method Cons Method Cons	struction Code:	1 Cable Tool			
	d Construction:				
Pipe Informa	<u>tion</u>				
Pipe ID:		10574965			
Casing No: Comment:		1			
Alt Name:					
Construction	Record - Casing				
Casing ID:		930045515			
Layer: Material:		1 1			
Open Hole or	Material:	STEEL			
Depth From:		0.0			
Depth From: Depth To: Casing Diam	eter:	82 5			

Мар Кеу	Number of Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Casing Depth	h UOM:	ft				
Construction	Record - Cas	ing				
Casing ID:		930045516				
Layer:		2				
Material:		4				
Open Hole or Depth From:		OPEN HOLE				
Depth To:		103				
Casing Diam Casing Diam		5 inch				
Casing Depth		ft				
Results of W	ell Yield Testii	ng				
Pump Test ID		991504352				
Pump Set At: Static Level:		35				
	fter Pumping:					
Recommende	ed Pump Dept	t h: 65				
Pumping Rat		30				
Flowing Rate		: 30				
Recommenae Levels UOM:	ed Pump Rate	ft 50				
Rate UOM:		GPM				
Water State A	After Test Cod					
Water State A		CLOUDY				
Pumping Tes Pumping Dur		1 1				
Pumping Dur		0				
Flowing:		No				
Water Details	ŝ					
Water ID:		933457508				
Layer:		1				
Kind Code:		1				
Kind: Watar Found	Donth	FRESH 103				
Water Found Water Found	Depth UOM:	ft				
<u>32</u>	1 of 1	ESE/220.3	81.8/-2.12	lot 28 con A ON		WWI.
Well ID:	1	512020		Data Entry Status:		
Construction				Data Src:	1	
Primary Wate		omestic		Date Received:	10/4/1972	
Sec. Water U				Selected Flag: Abandonment Rec:	Yes	
Final Well Sta Water Type:	atus: V	/ater Supply		Contractor:	1558	
Casing Mater	rial:			Form Version:	1	
Audit No:				Owner:		
Tag:				Street Name:	077.0344	
Construction				County: Municipality:	OTTAWA NEPEAN TOWNSHIP	
Elevation (m) Elevation Rel				Municipality: Site Info:	INEFEAN I UWINGHIP	
Depth to Bed				Lot:	028	
				Concession:	А	
Well Depth:				Concession Name:	RF	
Well Depth: Overburden/l	Bearock:					
Well Depth:				Easting NAD83: Northing NAD83:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Flowing (Y/N): Flow Rate: Clear/Cloudy:				Zone: UTM Reliability:		
PDF URL (Maj		https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/download	ls/2Water/Wells_pdfs/151\1512020.pdf	
Bore Hole Info						
Bore Hole ID: DP2BR: Spatial Status		014		Elevation: Elevrc: Zone:	80.858703 18	
Code OB: Code OB Dese Open Hole:	o c: Overbu	urden		East83: North83: Org CS:	445220.7 5021439	
Cluster Kind: Date Complete Remarks:	ed: 8/17/19	972		UTMRC: UTMRC Desc: Location Method:	6 margin of error : 300 m - 1 km p6	
Improvement	Location Source: Location Method: on Comment:					
<u>Overburden a</u> Materials Intel						
Formation ID:		931019394				
Layer: Color:		1 6				
General Color	:	BROWN				
Mat1:	-	05				
Most Commoı Mat2:	n Material:	CLAY 28				
Mat2 Desc: Mat3:		SAND				
Mat3 Desc: Formation To _l	n Donth:	0				
Formation En		12 ft				
<u>Overburden a</u> Materials Intel						
Formation ID: Layer:		931019395 2				
Color: General Color		3 BLUE				
Mat1:	-	05				
Most Commo	n Material:	CLAY				
Mat2:		28				
Mat2 Desc: Mat3:		SAND 12				
Mat3 Desc:		STONES				
Formation Top		12				
Formation En Formation En	d Depth: d Depth UOM:	45 ft				
O ursethaussians a	nd Bedrock					
Overburgen a Materials Intel	vai					

Color: 2 General Color: GREY Mart: 28 Mast: 28 Mast: 28 Mast: 28 Mast: 12 Mast: 12 Mast: 12 Mast: 12 Formation Top Depth: 45 Formation End Depth: 47 Formation End Depth: 47 Formation End Depth: 4 Color: 2 General Color: 6 Golor: 2 General Color: 6 Golor: 2 General Color: 6 Golor: 2 Mast: 8 Mast: 8 Mast: 8 Stromation Top Depth: 4 Color: 10 Mast: 8 Mast: 8 Mast: 8 Mast: 8 Formation End Depth LOM: 1	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color: GREY Mat: 28 Most Common Material: SAND Mai: SAND Mai: Sand Mai: Sand Mai: Sand Mai: Sand Mai: Sand Mai: Sand Mai: Sand Formation Top Depth: 45 Formation Top Depth: 47 Formation End Depth: 47 Formation End Depth UOM: 4 Materials Interval Softwarts Interva	Layer:					
Mart: 28 Mart Common Material: SAND Mart Desc: 12 Mart Desc: STONES Mart Desc: STONES Formation End Dopth: 45 Formation End Dopth: 47 Formation End Dopth: 47 Formation End Dopth: 47 Formation End Dopth: 4 Color: 2 Caleral Color: Caleral Color Color: 2 Color: Caleral Color: Caleral Color: Caleral Color: Mart Desc: STONES Mart Desc: STONES <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Mast : SAND Mat2 : STONES Mat3 Desc: STONES Mat3 Desc: *** Formation Epu Dapht: ** Formation End Dapht: ** Formation End Dapht: ** Formation End Dapht: ** Formation End Dapht: ** Portuntion and Bedrock. ** Matediais Litterval ** Formation ID: \$** Querburden and Bedrock. ** Matediais Litterval ** Formation ID: \$** Querburden and Bedrock. ** Matediais Litterval ** Formation ID: \$** Querburden and Bedrock. ** Matediais Litterval ** Golor: 2 General Color: #* Mat2 Desc: STONES Mat2 Desc: STONES Formation Top Depht: 4* Formation Top Depht: 4* Mat2 Desc: ** Formation Top Depht: 4* Mathdo Construction A Well ** Value ** Mathdo Construction ID: \$* Pipe D: 10542544 Cosing Uoine **		or:	-			
Mad 2 bess: STONES Mail 3 bess: Formation For Dopoth: 45 Formation For Dopoth: 47 Formation For Dopoth: 47 Formation For Dopoth: 47 Formation For: 331019397 Layer: 4 Color: 2 General Color: 6 General Color: 2 General Color: 2 General Color: 2 Mart Desc: 1 Formation For Dopoth: 1 Rev EL 2 Mart Desc: 5 Formation For Dopoth: 4 Mart Desc: 5 Formation For Dopoth: 50 Formation For D		on Material:				
Mail Dess: Formation Top Depth: 45 Formation Top Depth: 47 Formation End Depth: 47 Formation End Depth: 47 Formation End Depth: 47 Dersburgen and Badrock. 831019397 Layer: 4 Color: 2 General Color: GRYEL Mat: I1 Mat: GRAVEL Mat: GRAVEL <t< td=""><td>Mat2:</td><td></td><td></td><td></td><td></td><td></td></t<>	Mat2:					
Mail J Desc: Semantion To Dophi: 45 Formation End Deph: 47 Formation End Deph: 47 Formation End Deph: 47 Formation D: 931019397 Layer: 4 Color: 2 General Color: 2 General Color: 2 General Color: 2 General Color: 11 Mait : 11 Mast : 12 Mast : 12 Mast : 13 Mast : 13 Mast : 15 Mast : 16 Mast : 16 Mast : 17 Mast : 17 Mast : 18 Mast : 18 Mast : 18 Mast : 18 Mast : 19 Mast : 10 Mast : 19 Mast : 10 Mast : 10 </td <td></td> <td></td> <td>STONES</td> <td></td> <td></td> <td></td>			STONES			
Formation Top Depth: 45 Formation End Depth: 47 Formation End Depth: 47 Formation End Depth: 47 Formation End Depth: 47 Formation ID: 931019397 Layer: 4 Good Color: 2 General Color: GREV Matri III Matri III Pipe ID: 10582584 Cashing No: 1 Cashing ID: 930060380 Layer: 1 Matri III Matri III Matri III Matri III Matri III Matri III Matri III Matri III Matri III Matri IIIII Matri IIII Matri IIIIIIIIIII Matri IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						
Formation End Depth UOM: 47 Formation End Depth UOM: t Overburden and Bedrock. 4019397 Materials Interval 931019397 Formation ID: 931019397 Color: 2 General Color: 2 Golor: 2 General Color: 1 Matt: 11 Matt: 12 Matt: 12 Matt: 12 Matt: 12 Matt: 12 Matt: 13 Matt: 14 Matt: 15 General Color: 10 Matt: 12 Matt: 14 Matt: 14 Matt: 5 Formation Top Depth: 47 Formation Top Depth: 50 Formation Top Depth: 50 Formation Top Depth: 50 Formation Top Depth: 50 Construction ID: 961512020 Method Constr		on Denth:	45			
Formation End Depth UOM: It Overburden and Bedrock. Materials Interval Formation ID: 931019397 Super: 4 Color: 2 Color: 1 Material: GRAVEL Material: Tole: Formation End Depth: 47 Formation End Depth: 961512020 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Const						
Materials Interval Formation ID: 931019397 Layer: 4 Color: 2 Golor: 2 Golor: SRVEL Matt: 11 Most Common Material: GRAVEL Mat2: 12 Mat2: STONES Mat3: Topo Popth Formation Top Depth: 50 Formation Top Depth: 50 Formation Top Depth: 50 Formation Top Depth: 50 Formation Top Construction & Well Lase Method Construction Code: 1 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: 10582584 Casing ID: 930060380 Layer: 1 Open Hole or Material: 1 Open Hole or Material: 1 Dopen Hole or Material: 1 Dopen Hole or Material: 6 Casing Diameter: <td></td> <td></td> <td>ft</td> <td></td> <td></td> <td></td>			ft			
Layer: 4 Color: 2 General Color: GREY Matt: 11 Most Common Material: GRAVEL Matt: 12 Matt: STONES Math: STONES Stonestruction Code: 1 Stonestruction: Stonestruction: Commath: Stonestruction:						
Color: 2 General Color: GREY Mart: 11 MostCommon Material: GRAYEL Mart: 12 Formation End Depth: 47 Formation End Depth: 50 Formation End Depth: 00 Mart: 1 Method Construction 6. Well Use Method Construction 0. Method Construction Method Method Method Method Method Method Method Method Met	Formation ID):	931019397			
General Color: CREY Mat1: 11 Most Common Material: CRAVEL Mat2: 12 Mat2 Desc: STONES Mat3: Formation Top Depth: Formation Top Depth: 47 Formation Top Depth: 50 Formation End Depth 50 Formation End Depth UOM: t Method of Construction & Well Use Method Construction Code: 1 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: 10582584 Casing ID: 10582584 Casing ID: 930060380 Layer: 1 Open Hole or Material: 1 Depth For: 50 Casing Diameter: 6	Layer:					
Mart: 11 Most Common Material: GRAVEL Mat2 STONES Mat3 Desc: STONES Mat3 Desc: Formation Top Depth: Formation Top Depth: 47 Formation End Depth: 1 Method of Construction & Well I Method Construction N2: 901512020 Method Construction C: 1 Method Construction C: Stones Method Construction C: Cable Tool Other Method Construction: Cable Tool Differentiation Cable Tool Pipe ID: 10582584 Cassing ID: 930060380 Layer: 1 Open Hole er Material: 1 Diper Hole er Material: 5 Depth Forn: 0 Cassing ID: 930060380 Layer: 1 Depth Forn: 5 Depth Forn: 5 Cassing Diameter: 6 Cassing Diameter: 6 Cassing Diameter: 5						
Most Common Material: GRAVEL Mat2 12 Mat2 Desc: STONES Mat3: STONES Mat3: STONES Mat3: STONES Mat3: STONES Mat3: STONES Mat4: STONES Mat4: STONES Mat4: STONES Mat4: STONES Mat4: STONES Mat4: STONES Mat4: STEP: STONES Mat4: STEP:		<i>и</i> .				
Mar Dese:: STONES Mar Dese:: Formation Poppt:: 47 Formation End Dept: 50 Formation End Dept: 50 Formation End Dept: 70 Method of Construction & Well Use Method Construction & Well Use Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Construction Record - Casing Casing ID: 930060380 Layer: 1 Material: 1 Open Hole or Material: STELL Depth For: 50 Casing Diameter: 6 Casing Diameter: 7 Method Casing Diameter: 7 Method Casing Diameter: 7 Sol Casing Di		on Material:				
Mat3: Mat3 Desc: Formation Fng Depth: 47 Formation End Depth: 50 Formation End Depth UOM: ft Method of Construction & Well Use Method Construction & 961512020 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Pipe ID: 01582584 Casing No: 1 Comment: At Name: Construction Record - Casing Casing ID: 930060380 Layor: 1 Material: 1 Depth To: 50 Casing Diameter: 6 Casing Diameter: 7 Method Construction: 7 Pupp Test ID: 91512020 Pump Test ID: 91512020 Pump Set At: 20	Mat2:					
Maid Desc: Formation Popeth: 47 Formation End Depth: 50 Formation End Depth: 50 Formation End Depth UOM: ft Method Construction & Well Use Method Construction Coic: 961512020 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe ID: 10582584 Casing No: 1 Comment: Alt Name: Construction Record - Casing Casing ID: 930060380 Layer: 1 Method Construction: STEEL Depth From: 50 Casing Diameter: 6 Casing Diameter: 7 Method Construction Casing Diameter: 7 Casing Diamet	Mat2 Desc:		STONES			
Formation Top Depth:: 47 Formation End Depth:: 50 Wethod Construction & Well Well Use Wethod Construction Code:: 1 Method Construction:: Cable Tool Other Method Construction: Pipe Information Casing No: 1 Comment:: At Name: Casing No: 1 Construction Record - Casing S00060380 S00060380 Layer: 1 S00060380 S00060380 Layer: 1 Open Hole or Material: STEEL Depth Form: E Depth Formation: STEEL Depth For: 50 Casing Diameter: 6 Casing Diameter: 50 Casing Diameter: 50 Casing Diameter: 50 Casing Diameter: 50 Casing Diameter: 50 Casing Diameter: 6 Casing Diameter: 50 Casing Diameter: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Formation End Depth: 50 Formation End Depth UOM: ft Method of Construction & Well ////////////////////////////////////		op Depth:	47			
Mathod of Construction & Well. Use Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information Pipe ID: 10582584 Casing No: 1 Comment: Alt Name: Construction Record - Casing	Formation Er	nd Depth:				
Use Method Construction ID: 961512020 Method Construction Code: 1 Casing Construction: Cable Tool Pipe ID: 10582584 Casing No: 1 Comment: 1 Alt Name: Support Construction: Support Casing No: 1 Comment: Support Alt Name: Support Casing ID: 930060380 Layer: 1 Meterial: STEEL Dopen Hole or Material: 1 Dopen Hole or Material: 50 Casing Diameter: 6 Casing Diameter: 1 Results of Well Yield Testing 991512020 Pump Test ID: 20	Formation Er	nd Depth UOM:	ft			
Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Pipe Information Pipe ID: 10582584 Casing No: 1 Comment: A Alt Name: Construction Record - Casing Construction Record - Casing Casing ID: 930060380 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth To: 50 Casing Diameter: 6 Casing Diameter: 6 Casing Diameter: 6 Casing Diameter: 6 Casing Diameter UOM: inch Casing Depth UOM: tt Results of Well Yield Testing Pump Test ID: 991512020 Pump Set At: 20	<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Construction: Cable Tool Other Method Construction: Stable Tool Pipe Information 1 Pipe ID: 10582584 Casing No: 1 Comment: 1 Alt Name: 2 Construction Record - Casing 2 Casing No: 1 Construction Record - Casing 2 Casing ID: 930060380 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 2 Results of Well Yleid Testing inch Casing Dameter UDM: tt Pump Test ID: 991512020 Pump Set At: 20			961512020			
Other Method Construction: Pipe ID: 10582584 Casing No: 1 Comment: A Alt Name: Alt Name: Construction Record - Casing Value Casing ID: 930060380 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: Value Casing Dimeter: 6 Casing Dimeter: 6 Casing Dimeter: 6 Casing Dimeter UOM: inch Casing Dimeter UOM: inch Casing Dimeter UDM: ipht St Ale Pump Test ID: 991512020 Pump Set At: 20						
Pipe ID: 10582584 Casing No: 1 Comment: 1 Alt Name: 1 Construction Record - Casing Construction Record - Casing Construction Record - Casing Construction Record - Casing Material: 930060380 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: Depth To: Solid STEEL Depth To: 50 Casing Diameter: 6 Casing Diameter UOM: inch Casing Diameter UOM: it Pump Test ID: Pump Set At: Static Level: Static Level: 20						
Casing No: 1 Comment: 1 Alt Name: 1 Construction Record - Casing 1 Casing ID: 930060380 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 1 Depth To: 50 Casing Diameter: 6 Casing Diameter: 6 Casing Depth UOM: inch Casing Depth UOM: tt Results of Well Yield Testing 991512020 Pump Test ID: 991512020 Pump Set At: 20	<u>Pipe Informa</u>	<u>tion</u>				
Comment: Alt Name: Construction Record - Casing Casing ID: 930060380 Layer: 1 Material: 1 Material: 1 Open Hole or Material: STEEL Depth From: Depth To: Casing Diameter UOM: inch Casing Diameter UOM: inch Casing Depth UOM: ft Results of Well Yield Testing Pump Test ID: 991512020 Pump Set At: 20	Pipe ID:		10582584			
Alt Name: Construction Record - Casing Casing ID: 930060380 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From:	Casing No:		1			
Casing ID:930060380Layer:1Material:1Open Hole or Material:STEELDepth From:Depth To:50Casing Diameter:6Casing Diameter:6Casing Diameter UOM:inchCasing Depth UOM:ftPump Test ID:Pump Set At:20	Comment: Alt Name:					
Layer:1Material:1Open Hole or Material:STEELDepth From:	<u>Construction</u>	Record - Casing				
Material: 1 Open Hole or Material: STEEL Depth From:	Casing ID:					
Open Hole or Material: STEEL Depth From: 50 Depth To: 50 Casing Diameter: 6 Casing Diameter UOM: inch Casing Depth UOM: ft Results of Well Yield Testing 991512020 Pump Test ID: 991512020 Pump Set At: 20						
Depth From: Depth To: 50 Casing Diameter: 6 Casing Diameter UOM: inch Casing Depth UOM: ft Results of Well Yield Testing Pump Test ID: 991512020 Pump Set At: 20		r Material				
Depth To: 50 Casing Diameter: 6 Casing Diameter UOM: inch Casing Depth UOM: ft Results of Well Yield Testing Pump Test ID: 991512020 Pump Set At: 20	Depth From:		J			
Casing Diameter UOM: inch Casing Depth UOM: ft Results of Well Yield Testing Pump Test ID: 991512020 Pump Set At: 20	Depth To:					
Casing Depth UOM: ft Results of Well Yield Testing Pump Test ID: 991512020 Pump Set At: 30 Static Level: 20	Casing Diam	eter:	-			
Pump Test ID: 991512020 Pump Set At: 991512020 Static Level: 20						
Pump Set At: Static Level: 20	<u>Results of W</u>	ell Yield Testing				
Static Level: 20			991512020			
	Pump Set At.	:	20			
			20			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Final Level Af		30				
	d Pump Depth:	40 10				
Pumping Rate Flowing Rate:		10				
	d Pump Rate:	5				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A	fter Test Code:	2				
Water State A	fter Test:	CLOUDY				
Pumping Test		2				
Pumping Dura		2				
Pumping Dura	ation MIN:	0				
Flowing:		No				
Draw Down &	<u>Recovery</u>					
Pump Test De	etail ID:	934646165				
Test Type:		Draw Down				
Test Duration	:	45				
Test Level:		30 ft				
Test Level UC	////.	п				
Draw Down &	<u>Recovery</u>					
Pump Test De	tail ID:	934894740				
Test Type:		Draw Down				
Test Duration	:	60				
Test Level:		30				
Test Level UC	ОМ:	ft				
Draw Down &	<u>Recovery</u>					
Pump Test De	etail ID:	934098656				
Test Type:		Draw Down				
Test Duration	:	15				
Test Level:		30				
Test Level UC	DM:	ft				
Draw Down &	<u>Recovery</u>					
Pump Test De	etail ID:	934384592				
Test Type:		Draw Down				
Test Duration	:	30				
Test Level:		30				
Test Level UC	DM:	ft				
Water Details						
Water ID:		933467333				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found		50				
Water Found	Depth UOM:	ft				
<u>33</u>	1 of 1	ESE/223.8	81.6 / -2.39	lot 28 con A ON		wwis
Well ID:	1511	1998		Data Entry Status:		
	Data			Data Src:	1	
Construction	Dale.			Date Received:	•	

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Sec. Water Us		0			Selected Flag:	Yes	
Final Well Star	atus:	Water Su	upply		Abandonment Rec:	4550	
Nater Type:					Contractor:	1558	
Casing Materi	ial:				Form Version:	1	
Audit No:					Owner:		
ag:					Street Name:	077.010/0	
Construction					County:		
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Reli					Site Info:	000	
Depth to Bedr	rock:				Lot:	028	
Vell Depth: Dverburden/B	Podrooki				Concession: Concession Name:	A RF	
Pump Rate:	Seurock.				Easting NAD83:	KI .	
Static Water L	lovoli						
					Northing NAD83: Zone:		
Flowing (Y/N): Flow Rate:					UTM Reliability:		
Clear/Cloudy:	:				OTM Renability.		
PDF URL (Map	p):		https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/151\1511998.pdf	
Bore Hole Info	ormation						
Bore Hole ID:		1003399	2		Elevation:	81.84452	
DP2BR:					Elevrc:		
Spatial Status	s:				Zone:	18	
Code OB:		0			East83:	445238.7	
Code OB Dese	ic:	Overburg	den		North83:	5021472	
Open Hole:					Org CS:	_	
Cluster Kind:					UTMRC:	6	
Date Complete	ted:	8/3/1972			UTMRC Desc:	margin of error : 300 m - 1 km	
Remarks:					Location Method:	n6	
Elevrc Desc: Location Sour mprovement	Location S				Location method.	p6	
Elevrc Desc: Location Sour Improvement Improvement Source Revisi	Location S Location N ion Comme	lethod:			Location method.	μο	
Elevrc Desc: Location Sour mprovement mprovement Source Revisi Supplier Com Overburden a	Location S Location N ion Comme iment: and Bedroc	lethod: ent:			Location method.	μο	
Elevrc Desc: Location Sour mprovement mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u>	Location S Location M ion Comme nment: and Bedroci erval	lethod: ent:	931019330		Location method.	μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer:	Location S Location M ion Comme nment: and Bedroci erval	lethod: ent:	4		Location method.	μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color:	Location S Location N ion Comme nment: and Bedroca erval	lethod: ent:	4 2		Location method.	μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Aaterials Inter</u> Formation ID: Layer: Color: General Color	Location S Location N ion Comme nment: and Bedroca erval	lethod: ent:	4 2 GREY		Location method.	μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1:	Location S Location N ion Comme iment: and Bedroc erval : r:	lethod: ent:	4 2 GREY 11			μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common	Location S Location N ion Comme iment: and Bedroc erval : r:	lethod: ent:	4 2 GREY 11 GRAVEL			μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Aaterials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2:	Location S Location N ion Comme iment: and Bedroc erval : r:	lethod: ent:	4 2 GREY 11 GRAVEL 28			μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Aaterials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Mat2 Desc:	Location S Location N ion Comme iment: and Bedroc erval : r:	lethod: ent:	4 2 GREY 11 GRAVEL			μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden au</u> <u>Aaterials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3:	Location S Location N ion Comme iment: and Bedroc erval : r:	lethod: ent:	4 2 GREY 11 GRAVEL 28			μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden a</u> <u>Overburden a</u> <u>Overburden a</u> <u>Overburden a</u> <u>Sorration ID:</u> Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc:	Location S Location N ion Comme nment: and Bedroc erval : r: n Material:	lethod: ent:	4 2 GREY 11 GRAVEL 28 SAND			μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat3 Desc: Formation Top	Location S Location N ion Comme iment: and Bedroc erval : r: n Material: op Depth:	lethod: ent:	4 2 GREY 11 GRAVEL 28 SAND 55			μο	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat3 Desc: Mat3 Desc: Formation Top Formation End	Location S Location N ion Comme iment: and Bedroc erval : r: n Material: op Depth: nd Depth:	lethod: ent: <u>k</u>	4 2 GREY 11 GRAVEL 28 SAND 55 60			μ	
Elevrc Desc: Location Sour mprovement Source Revisi Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat3 Desc: Mat3 Desc: Formation Top Formation End	Location S Location N ion Comme iment: and Bedroc erval : r: n Material: op Depth: nd Depth:	lethod: ent: <u>k</u>	4 2 GREY 11 GRAVEL 28 SAND 55			μ	
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Casing No: 1 Comment: Alt Name:	Pipe Information				
Casing No: 1 Comment: Alt Name:	Pipe ID:	10582562			
Comment: Alt Name:					
Construction Record - Casing	Alt Name:				
	Construction Record -	<u>Casing</u>			
Casing ID: 930060350	Casing ID:	930060350			
Layer: 1					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material:		1			
Open Hole o		STEEL			
Depth From:					
Depth To:		60			
Casing Diam		6			
Casing Diam		inch			
Casing Dept	h UOM:	ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test I	D:	991511998			
Pump Set At	-				
Static Level:		20			
Final Level A	After Pumping:	40			
	led Pump Depth:	40			
Pumping Ra		15			
Flowing Rate					
Recommend	led Pump Rate:	5			
Levels UOM		ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			
Water State	After Test:	CLEAR			
Pumping Te	st Method:	1			
Pumping Du		1			
Pumping Du	ration MIN:	0			
Flowing:		No			
Draw Down	& Recovery				
Pump Test D	otail ID:	934646144			
Test Type:	letan ib.	Draw Down			
Test Duratio	n.	45			
Test Level:	<i>n.</i>	40			
Test Level U	OM-	ft			
Test Level U	OM.	n			
Draw Down	& Recovery				
Pump Test D	Detail ID:	934893745			
Test Type:		Draw Down			
Test Duratio	n:	60			
Test Level:		40			
Test Level U	ОМ:	ft			
Draw Down	& Recovery				
Pump Test L	Detail ID:	934098635			
Test Type:		Draw Down			
Test Duratio	n:	15			
Test Level:		40			
Test Level U	OM:	ft			
Draw Down	<u>& Recovery</u>				
Pump Test L	Detail ID:	934384571			
Test Type:		Draw Down			
Test Duratio	n•	30			
Test Duratio	n.	40			
Test Level U	OM-	ft			
1991 Level U		i.			

Water Details

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Water ID:			933467307				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found I	Denth:		60				
Water Found I		<i>M</i> -	ft				
water Found I	Depin 00	<i>vı.</i>	n				
<u>34</u>	1 of 1		ESE/244.2	82.6 / -1.37	lot 28 con A ON		ww
Well ID:		1512028			Data Entry Status:		
Construction	Date:				Data Src:	1	
Primary Water	er Use:	Domestic			Date Received:	10/4/1972	
Sec. Water Us		0			Selected Flag:	Yes	
Final Well Sta	atus:	Water Su	pply		Abandonment Rec:		
Water Type:			,		Contractor:	1558	
Casing Materi	ial·				Form Version:	1	
Audit No:					Owner:	•	
Tag:					Street Name:		
Construction	Mathadi					ΟΤΤΑΨΑ	
					County: Municipality:	• • • • • • • • • • • • • • • • • • • •	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Reli					Site Info:	000	
Depth to Bedr	rock:				Lot:	028	
Well Depth:					Concession:	A	
Overburden/B	Bedrock:				Concession Name:	RF	
Pump Rate:					Easting NAD83:		
Static Water L	Level:				Northing NAD83:		
					Zone:		
)-						
Flowing (Y/N):):				UTM Reliability		
Flowing (Y/N): Flow Rate:					UTM Reliability:		
	:		https://d2khazk8e8	3rdv.cloudfront.ne		s/2Water/Wells_pdfs/151\1512028.pdf	
Flowing (Y/N): Flow Rate: Clear/Cloudy:	: (קו:		https://d2khazk8e8	3rdv.cloudfront.ne		s/2Water/Wells_pdfs/151\1512028.pdf	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map	: p): formation	10034022		3rdv.cloudfront.ne		s/2Water/Wells_pdfs/151\1512028.pdf 80.888618	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info	: p): formation	10034022		3rdv.cloudfront.nd	et/moe_mapping/downloads		
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Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Maj Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Dese	: p): i <u>ormation</u> s:		2	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83:	80.888618 18	
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Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi Open Hole: Cluster Kind:	: iormation : :s: :sc:	o Overburd	2 en	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	80.888618 18 445235.7 5021417 6	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Inf DP2BR: Spatial Status Code OB: Code OB: Code OB Dese Open Hole: Cluster Kind: Date Complete	: iormation : :s: :sc:	0	2 en	3rdv.cloudfront.nd	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Code OB Desc Open Hole: Cluster Kind: Date Completo Remarks:	: iormation : :s: :sc:	o Overburd	2 en	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	80.888618 18 445235.7 5021417 6	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Deso Open Hole: Cluster Kind: Date Completo Remarks: Elevrc Desc:	: io <u>rmation</u> s: sc: ted:	o Overburd	2 en	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Completo Remarks: Elevrc Desc: Location Sour	: iormation s: sc: ted: irce Date:	o Overburd 8/14/1972	2 en	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Completo Remarks: Elevrc Desc: Location Sour Improvement	: iormation s: s: ted: trce Date: Location S	o Overburd 8/14/1972 Source:	2 en	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Soun Improvement	: p): <u>formation</u> s: s: ted: ted: tocation s tocation s	o Overburd 8/14/1972 Source: Method:	2 en	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Completo Remarks: Elevrc Desc: Location Sour Improvement	: p): <u>formation</u> s: s: ted: ted: tocation s tocation s	o Overburd 8/14/1972 Source: Method:	2 en	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Info Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Soun Improvement	: p): <u>formation</u> s: s: ted: Location 1 Location 1 ion Comm	o Overburd 8/14/1972 Source: Method:	2 en	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com	: p): cormation cormation s: s: s: ted: f Cocation f ion Comm iment: and Bedrood	o Overburd 8/14/1972 Source: Method: ent:	2 en	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com Overburden an Materials Intel	: p): ormation s: s: ted: cocation l ion Comm iment: and Bedroc erval	o Overburd 8/14/1972 Source: Method: ent:	2 en 2	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Dese Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Soun Improvement Source Revisi Supplier Com Overburden an Materials Intel Formation ID:	: p): ormation s: s: ted: cocation l ion Comm iment: and Bedroc erval	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 931019423	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Completo Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com Overburden an Materials Inter Formation ID: Layer:	: p): ormation s: s: ted: cocation l ion Comm iment: and Bedroc erval	o Overburd 8/14/1972 Source: Method: ent:	2 en 2	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Completo Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com Overburden an Materials Inter Formation ID: Layer:	: p): ormation s: s: ted: cocation l ion Comm iment: and Bedroc erval	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 931019423	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc DP2BR: Spatial Status Code OB Desc Date Complet: Cluster Kind: Date Complet: Cluster Kind: Date Complet: Cluster Kind: Date Complet: Cluster Kind: Date Complet: Supplier Com Supplier Com <u>Overburden al</u> Materials Inter Formation ID: Layer: Color:	: p): <u>formation</u> s: s: ted: Location 1 Location 1 Location 1 ion Comm ment: and Bedroc erval :	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 931019423 3	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole Infc DP2BR: Spatial Status Code OB Desc Date OB Desc Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com Distriburden al Materials Intel Formation ID: Layer: Color: General Color	: p): <u>formation</u> s: s: ted: Location 1 Location 1 Location 1 ion Comm ment: and Bedroc erval :	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 931019423 3 2 GREY	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB Desc Date OB Desc Date Complete Remarks: Elevrc Desc: Location Sour Improvement Source Revisi Supplier Com Describurden aa Materials Intel Formation ID: Layer: Color: General Color Mat1:	: p): cormation s: s: ted: Location S Location S Location I ion Comm nment: and Bedroc erval :	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 931019423 3 2 GREY 11	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB Desc Ode OB Desc Ode OB Desc Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement Improvement Source Revisi Supplier Com <u>Overburden an</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol	: p): cormation s: s: ted: Location S Location S Location I ion Comm nment: and Bedroc erval :	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 931019423 3 2 GREY 11 GRAVEL	3rdv.cloudfront.n	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Remarks: Location Source Remarks: Supplier Com Overburden an Materials Intel Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2:	: p): cormation s: s: ted: Location S Location S Location I ion Comm nment: and Bedroc erval :	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 2 931019423 3 2 GREY 11 GRAVEL 10	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	
Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map Bore Hole Infc Bore Hole ID: DP2BR: Spatial Status Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sour Improvement Improvement Source Revisi Supplier Com <u>Overburden an</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol	: p): cormation s: s: ted: Location S Location S Location I ion Comm nment: and Bedroc erval :	o Overburd 8/14/1972 Source: Method: ent:	2 en 2 931019423 3 2 GREY 11 GRAVEL	3rdv.cloudfront.ne	et/moe_mapping/downloads Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	80.888618 18 445235.7 5021417 6 margin of error : 300 m - 1 km	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc: Formation To Formation Er Formation Er	op Depth: nd Depth: nd Depth UOM:	45 50 ft			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2:	r:	931019422 2 3 BLUE 05 CLAY			
Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En		7 45 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	r: on Material:	931019421 1 6 BROWN 05 CLAY			
Formation To Formation Er Formation Er		0 7 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	961512028 5 Air Percussion			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10582592 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole oi Depth From: Depth To:	Material:	930060389 1 1 STEEL 50			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diame Casing Diame Casing Depth	eter UOM:	6 inch ft			
Results of We	ell Yield Testing				
Pump Test ID	÷	991512028			
Pump Set At:					
Static Level:		12			
	fter Pumping:	25			
	ed Pump Depth:	30			
Pumping Rate		10			
Flowing Rate	: ed Pump Rate:	5			
Levels UOM:	a rump Nate.	ft			
Rate UOM:		GPM			
	fter Test Code:	1			
Water State A	fter Test:	CLEAR			
Pumping Tes		1			
Pumping Dur		1			
Pumping Dur	ation MIN:	0			
Flowing:		No			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934384600			
Test Type:	stan ib.	Draw Down			
Test Duration	:	30			
Test Level:		25			
Test Level UC	ОМ:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test De	etail ID:	934098664			
Test Type:		Draw Down			
Test Duration		15			
Test Level:		25			
Test Level UC	DM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	934894748			
Test Type:		Draw Down			
Test Duration		60			
Test Level:		25			
Test Level UC	DM:	ft			
Draw Down &	Recovery				
Pump Test De	etail ID:	934646173			
Test Type:		Draw Down			
Test Duration		45			
Test Level: Test Level UC	DM:	25 ft			
Water Details					
Water ID:		933467343			
		1			
Layer:					
Layer: Kind Code:		1			

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Water Found Water Found		50 1 : ft			
<u>35</u>	1 of 36	S/249.4	87.6 / 3.60	DRUMMOND FUELS 30 RIDEAU HTS NEPEAN ON K2E 7A6	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		9647 private 90920.00 0001001773			
<u>35</u>	2 of 36	S/249.4	87.6 / 3.60	CONCRETE PIPE 30 RIDEAU HTS NEPEAN ON K2E7A6	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:		9647 retail 1993-01-31 1750 0076352442			
<u>35</u>	3 of 36	S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LTD. 30 RIDEAU HEIGHTS DRIVE NEPEAN CITY ON K2E 7A6	СА
Certificate #: Application \ Issue Date: Approval Typ Status: Application 1 Client Name: Client Name: Client Addres Client City:	/ear: be: Гуре:	8-4067-97- 97 7/9/1997 Industrial air Approved			
Client Postal Project Desc Contaminant Emission Co	ription: s:	Other Organic Cor		5000 ganic Compounds, Other Organic Compounds, Carbon M Particulate Matter, Cadmium, Chromium, Nickel	Aonoxide, Nitrogen
<u>35</u>	4 of 36	S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	RST
Headcode: Headcode De Phone: List Name: Description:	esc:	1070460 Propane Gas 6132264444			
<u>35</u>	5 of 36	S/249.4	87.6 / 3.60	George W. Drummond Ltd. 30 Rideau Heights Drive NEPEAN ON	EBR
EBR Registry Ministry Ref		IA7E0616 8406797 19970424		Decision Posted: Exception Posted:	

Map Key	Numbe Record			Elev/Diff (m)	Site	DB
Notice Type Notice Stage Notice Date: Proposal Da	e: :	Instrument Decisior 800472539 July 08, 1997 May 06, 1997	n		Section: Act 1: Act 2: Site Location Map:	
Year: Instrument T Off Instrume		1997 (EPA s. 9)) - Approval f	or discharge in	to the natural environment other than water (i.e.	Air)
Posted By: Company Na Site Address Location Oti	s:	George V	V. Drummond	Ltd.		
Proponent N Proponent A Comment Po URL:	lame: Address:	30 Ridea	u Heights Driv	ve, Nepean On	tario, K2E 7A6	
Site Locatio	n Details:					
30 Rideau He	eights Drive	NEPEAN				
<u>35</u>	6 of 36	S/249.4	. 8	7.6 / 3.60	GEORGE W. DRUMMOND LTD. 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator N Status:	lo:	ON0613100			PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facil	cility:	86,87,88,89			Country. Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	•	4214 EXCAVA	T. & GRADIN	G	Phone No Admin.	
<u>Detail(s)</u>						
Waste Class Waste Class	-	252 WASTE (OILS & LUBR	ICANTS		
<u>35</u>	7 of 36	S/249.4	. 8	7.6 / 3.60	GEORGE W. DRUMMOND LTD. 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator N	lo:	ON0613100			PO Box No:	
Status: Approval Ye		90			Country: Choice of Contact:	
Contam. Fac MHSW Facil		1011			Co Admin: Phone No Admin:	
SIC Code: SIC Descrip	tion:	4214 EXCAVA	T. & GRADIN	G		
<u>Detail(s)</u>						
Waste Class Waste Class		252 WASTE O	OILS & LUBR	ICANTS		
<u>35</u>	8 of 36	S/249.4	. 8	37.6 / 3.60	GEORGE W. DRUMMOND LTD. 16-106 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator N Status:	lo:	ON0613100			PO Box No: Country:	
97	erisinfo.c	om Environmental	I Risk Inform	nation Service	95	Order No: 20291700119

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ility: ity:	92,93,94 4214	4,95,96 EXCAVAT. & GRA	DING	Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class	-		211 AROMATIC SOLV	ENTS		
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class			221 LIGHT FUELS			
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS		
<u>35</u>	9 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LTD 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON0613 97,98 4214	3100 EXCAVAT. & GRA	DING	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			211 AROMATIC SOLV	ENTS		
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class	-		221 LIGHT FUELS			
Waste Class Waste Class			252 WASTE OILS & LU	JBRICANTS		
<u>35</u>	10 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LIMITED 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator N	o:	ON0613	3100		PO Box No:	
Status: Approval Ye Contam. Fac	;ility:	99,00,0 ⁻	1,02,03,04,05,06,07,0	08	Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code: SIC Descript	•	4214	EXCAVAT. & GRA	DING	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			145 PAINT/PIGMENT/0	COATING RESID	UES	
98	erisinfo.c	om Envi	ironmental Risk Inf	ormation Servic	ces	Order No: 20291700119

Map Key	Number Record		Direction/ Distance (m	Elev/Diff) (m)	Site	DB
Waste Class: Waste Class			232 POLYMERIC RE	SINS		
Waste Class: Waste Class			211 AROMATIC SOL	/ENTS		
Waste Class: Waste Class			212 ALIPHATIC SOLV	/ENTS		
Waste Class: Waste Class			213 PETROLEUM DI	STILLATES		
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS		
<u>35</u>	11 of 36		S/249.4	87.6 / 3.60	DURON OTTAWA LIMITED 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code:	ars: ility: ty:	ON0910 86,87 4224			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Descripti	ion:		CONC. POURING	3 & FIN.		
<u>Detail(s)</u> Waste Class: Waste Class			221 LIGHT FUELS			
<u>35</u>	12 of 36		S/249.4	87.6 / 3.60	DURON OTTAWA LIMITED 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator No	o:	ON0910)300		PO Box No: Country:	
Status: Approval Yea Contam. Faci MHSW Facilit	ility:	88,89			Country. Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti		4224	CONC. POURING	G & FIN.		
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIS	STILLATES		
Waste Class: Waste Class			221 LIGHT FUELS			
Waste Class: Waste Class			252 WASTE OILS & L	UBRICANTS		
<u>35</u>	13 of 36		S/249.4	87.6 / 3.60	DURON OTTAWA (OUT OF BUSINESS) 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	nrs: lity: 'y:	ON0910 90 4224	300 CONC. POURING	& FIN.	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class I			213 PETROLEUM DIST	TILLATES		
Waste Class: Waste Class I			221 LIGHT FUELS			
Waste Class: Waste Class I			252 WASTE OILS & LU	BRICANTS		
<u>35</u>	14 of 36		S/249.4	87.6 / 3.60	DURON OTTAWA (OUT OF BUSINESS) 13-270 30 RIDEAU HEIGHTS DRIVE NEPEAN ON K2E 7A6	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit	nrs: lity:		300 1,95,96,97,98		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descriptio	on:	4224	CONC. POURING	& FIN.		
<u>35</u>	15 of 36		S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HEIGHTS DR NEPEAN ON K2E 7A6	RST
Headcode: Headcode De Phone: List Name: Description:	sc:		01186800 SERVICE STATIO	NS-GASOLINE, OIL	& NATURAL GAS	
<u>35</u>	16 of 36		S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HTS NEPEAN ON	FSTH
License Issue Tank Status: Tank Status A Operation Typ Facility Type:	As Of: pe:		6/16/1993 Licensed August 2007 Private Fuel Outlet Gasoline Station - S	Self Serve		
<u>Details</u> Status: Year of Instalı Corrosion Pro Capacity: Tank Fuel Typ	otection:		Active 1979 22700 Liquid Fuel Single \	Wall UST - Gasoline		
Status: Year of Instal	lation:		Active 1979			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Corrosion Pr Capacity: Tank Fuel Ty		22700 Liquid Fuel Single V	Wall UST - Diesel		
Status: Year of Instal		Active 1979			
Corrosion Pr Capacity: Tank Fuel Ty		22700 Liquid Fuel Single V	Wall UST - Diesel		
Status: Year of Instal Corrosion Pr		Active 1979			
Corrosion Fr Capacity: Tank Fuel Ty		22700 Liquid Fuel Single V	Wall UST - Diesel		
<u>35</u>	17 of 36	S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HTS NEPEAN ON	FSTH
License Issu Tank Status:	e Date:	6/16/1993 Licensed			
Tank Status / Operation Ty		December 2008 Private Fuel Outlet			
Facility Type		Gasoline Station - S	Self Serve		
Details					
Status: Year of Instal Corrosion Pr		Active 1979			
Capacity: Tank Fuel Ty		22700 Liquid Fuel Single	Nall UST - Gasoline		
Status: Year of Instal	lation:	Active 1979			
Corrosion Pr Capacity:	otection:	22700			
Tank Fuel Ty	pe:	Liquid Fuel Single	Wall UST - Diesel		
Status: Year of Instal		Active 1979			
Corrosion Pr Capacity: Tank Fuel Ty		22700 Liquid Fuel Single V	Nall UST - Diesel		
Status: Year of Instal	lation:	Active 1979			
Corrosion Pr Capacity:	otection:	22700			
Tank Fuel Ty	pe:	Liquid Fuel Single	Wall UST - Diesel		
<u>35</u>	18 of 36	S/249.4	87.6 / 3.60	GEORGE W DRUMMOND LIMITED 30 RIDEAU HTS NEPEAN ON	DTNK
Delisted Expi Facilities	ired Fuel Safety				
Instance No: Status:		10448506 EXPIRED			

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Order No: 20291700119

Map Key Numbe Record		Elev/Diff m) (m)	Site	
Instance ID: Instance Type: Description: TSSA Program Area: Maximum Hazard Rank Facility Type:	FS HIGHWAY	nk - Gas/Diesel TANK - GASOLINE/D	IESEL	
Expired Date:	EXP			
Original Source: Record Date:	Up to Mar 2012	2		
<u>35</u> 19 of 36	S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HTS NEPEAN ON	D
<u>Delisted Expired Fuel S Facilities</u>	Safety			
Instance No:	10465340			
Status:	EXPIRED			
Instance ID:	20370 ES Highway Ta	nk - Gas/Diesel		
Instance Type: Description:		nk - Gas/Diesei TANK - GASOLINE/D	IESEL	
TSSA Program Area:				
Maximum Hazard Rank	:			
Facility Type: Expired Date:				
Original Source:	EXP			
Record Date:	Up to Mar 2012	2		
<u>35</u> 20 of 36	S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HTS NEPEAN ON	D
Delisted Expired Fuel S	Safaty			
Facilities				
Instance No:	10470297			
Status:	EXPIRED			
Instance ID:	21732			
Instance Type:		nk - Gas/Diesel TANK - GASOLINE/D	IESEI	
Description: TSSA Program Area:	rs highway	I AINK - GASULINE/D	IEƏEL	
Maximum Hazard Rank	:			
Facility Type:				
Expired Date:	EVD			
Original Source: Record Date:	EXP Up to Mar 2012	1		
35 21 of 36	S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HTS NEPEAN ON	D
<u>Delisted Expired Fuel S Facilities</u>	Safety			
Instance No:	10489995			
Status:	EXPIRED			
Instance ID:	22968			
instance ID:	22900			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance Typ Description: TSSA Progra Maximum Ha Facility Type Expired Date	am Area: azard Rank: a:	F	S Highway Tank - (S HIGHWAY TANk		ESEL	
Original Sou Record Date	rce:		XP p to Mar 2012			
<u>35</u>	22 of 36		S/249.4	87.6 / 3.60	CONCRETE PIPE 30 RIDEAU HTS NEPEAN ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel Sa	afety_				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha	oe: am Area: azard Rank:	E. 39 Fi	905518 XPIRED 97938 S Facility S Propane Refill C	ntr - Cylr Fill		
Facility Type Expired Date Original Sou Record Date	e: rce:		XP p to Mar 2012			
<u>35</u>	23 of 36		S/249.4	87.6 / 3.60	CONCRETE PIPE 30 RIDEAU HTS NEPEAN ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel Sa	<u>afety</u>				
Instance No: Status: Instance ID: Description: TSSA Progra Maximum Ha Facility Type	oe: am Area: azard Rank:	E. 41 Fi	0870731 XPIRED 7993 S Propane Tank S Propane Tank			
Expired Date Original Sou Record Date	rce:		XP p to Mar 2012			
<u>35</u>	24 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LIMITED 30 Rideau Heights Drive Nepean ON K2E 7A6	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON0613100 2009 231310)		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Detail(s)						
Waste Class:	_		145			
Waste Class: Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	JES	
			044			
Waste Class: Waste Class			211 AROMATIC SOLV	/ENTS		
Waste Class:			212			
Waste Class	Desc:		ALIPHATIC SOLV	/ENTS		
Waste Class:			213			
Waste Class	Desc:		PETROLEUM DIS	STILLATES		
Waste Class:			221			
Waste Class. Waste Class			LIGHT FUELS			
Waste Class:			232			
Waste Class	Desc:		POLYMERIC RES	SINS		
Waste Class:	÷		252			
Waste Class	Desc:		WASTE OILS & L	UBRICANTS		
<u>35</u>	25 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LIMITED 30 Rideau Heights Drive Nepean ON K2E 7A6	GEN
Generator No	۰.	ON0613 [,]	100		PO Box No:	
Status:		0.10010			Country:	
Approval Yea	ars:	2010			Choice of Contact:	
Contam. Fac					Co Admin:	
MHSW Facilia SIC Code:	ty:	231310			Phone No Admin:	
SIC Descripti	ion:	201010				
<u>Detail(s)</u>						
Waste Class:	-		211			
Waste Class: Waste Class			AROMATIC SOLV	/ENTS		
Waste Class:	•		252			
Waste Class	Desc:		WASTE OILS & L	UBRICANTS		
Waste Class:			221			
Waste Class			LIGHT FUELS			
			445			
Waste Class: Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	JES	
Waste Class:			213			
Waste Class.			PETROLEUM DIS	STILLATES		
Waste Class:	_		212			
Waste Class: Waste Class			ALIPHATIC SOLV	/ENTS		
			000			
Waste Class: Waste Class			232 POLYMERIC RES	SINS		
35	26 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LIMITED	0.511
_					30 Rideau Heights Drive Nepean ON K2E 7A6	GEN
		0110040				
Generator No	n <i>*</i>	ON0613 ²	100		PO Box No:	

Status: Approval Vears: 2011 Country: Choice of Contact: Contam; Contam; Stic Code: 2011 Miss Facility: Miss Facility: Stic Code: 231310 Choice of Contact: Contam; Phone No Admin: Detail(g) Waste Class: 213 Waste Class: 222 Waste Class: 232 Waste Class: 211 Waste Class: 212 Waste Class: 214 Waste Class: 211 Waste Class: 212 Waste Class:	Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Weste Class: 213 PETROLEUM DISTILLATES Weste Class: 252 Weste Class Desc: Weste Class: 232 Weste Class Desc: Weste Class Desc: 232 POLYMERIC RESINS Weste Class Desc: 211 Weste Class Desc: Weste Class Desc: 211 POLYMERIC RESINS Weste Class Desc: 211 PAINT/PIGMENT/COATING RESIDUES Weste Class Desc: 211 LIGHT FUELS Weste Class Desc: 212 PAINT/PIGMENT/COATING RESIDUES Status: 212 POLYMERIC RESINS Status: 2012 POINT/S' Contant, Fecility: MHSW Facility: SIC Code: 2012 POINT/S' Contant, Fecility: Phone No Admin: Phone	Approval Yea Contam. Fac MHSW Facili SIC Code:	ility: ty:	-			Choice of Contact: Co Admin:	
Waste Class: PETROLEUM DISTILLATES Waste Class: 252 Waste Class: 232 Waste Class: 211 Waste Class: 212 Waste Class: 211 Waste Class: 221 Waste Class: 221 Waste Class: 212 Waste Class:	<u>Detail(s)</u>						
Waste Class: WASTE OILS & LUBRICANTS Waste Class: 232 Waste Class: POLYMERIC RESINS Waste Class: 211 Waste Class: 211 Waste Class: 211 Waste Class: PALYMERIC RESINS Waste Class: 211 Waste Class: PALYMERIC RESIDUES Waste Class: 221 Waste Class: 212 Waste Class Desc: 212 ALIPHATIC SOLVENTS SUBMERCIARS Waste Class: 212 Waste Class: 212 Waste Class: 212 Waste Class: 2012 Controp: Contract: Controp: 2012 Contract: Contract: Controp: 21310 Waste Class Desc: 212 Waste Class Desc: 212 Waste Class Desc: 212 Waste Class Desc: 212		-		-	ILLATES		
Waste Class: POLYMERIC RESINS Waste Class: 211 Waste Class: AROMATIC SOLVENTS Waste Class: 145 Waste Class: PAINT/PIGMENT/COATING RESIDUES Waste Class: 221 Waste Class: 211 Waste Class: 221 Waste Class: 212 Waste Class: 2012 Contary Facility: PO BX No: Status: 2012 Contary Facility: Phone No Admin: StC Code: 231310 Detail(s) POLYMERIC RESINS Waste Class: 212 Waste Class Desc: 212 Waste Class Desc: 212 Waste Class Desc: 214 <				-	BRICANTS		
Waste Class Desc: AROMATIC SOLVENTS Waste Class: 145 Waste Class Desc: 145 Waste Class Desc: LIGHT FUELS Waste Class: 212 Waste Class: ALIPHATIC SOLVENTS 25 27 of 36 S/249.4 87.6 / 3.60 GEORGE W. DRUMMOND LIMITED 30 Rideau Heights Drive Neged of Contact: G Generator No: ON0613100 PO Box No: Country: Approval Years: 2012 Choice of Contact: Country: Contam. Facility: SIC Code: 231310 Detail(S) 231310 Phone No Admin: SIC Code: 2312 Phone No Admin: SIC Code: 212 Waste Class: 212 211PHATIC SOLVENTS Choice of Contact: Country: Cou					۱S		
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES Waste Class: 221 LIGHT FUELS Waste Class: 212 ALIPHATIC SOLVENTS 35 27 of 36 S/249.4 87.6 / 3.60 GEORGE W. DRUMMOND LIMITED 30 Rideau Heights Drive Nepaon ON K2E TA6 GI Generator No: ON0613100 PO Box No: Countany: Approval Years: 2012 Choice of Contact: Countany: SIG Code: Contact: Countany: SIG Code: 2013 PO Hox No: Countany: Countany: SIG Code: PO Box No: Countany: Countany: SIG Code: PO Box No: Countany: Coun					NTS		
Waste Class: LIGHT FUELS Waste Class: 212 ALIPHATIC SOLVENTS 35 27 of 36 S249.4 87.6 / 3.60 GEORGE W. DRUMMOND LIMITED 30 Rideau Heights Drive Nepean ON K2E 7A6 GI Generator No: ON0613100 PO Box No: Country: GI Approval Years: 2012 Choice of Contact: Country: Country: Co Admin: MSW Facility: Y Y SIC Code: 231310 Phone No Admin: Detail(s) Y Y Waste Class: 212 Xaste Class Desc: 212 Xaste Class Desc: Waste Class: 212 Xaste Class Desc: 212 Xaste Class Desc: Waste Class: 211 Xaste Class Desc: 211 Xaste Class Desc: Waste Class: 211 Xaste Class Desc: 252 Xaste Class Desc: Waste Class: 252 Xaste Class: 252 Xaste Class: Waste Class: 252 Xaste Class: 213					OATING RESID	UES	
Waste Class Desc: ALIPHATIC SOLVENTS 35 27 of 36 S/249.4 87.6 / 3.60 GEORGE W. DRUMMOND LIMITED SOLVENTS GEORGE W. DRUMOND LIMITED SOLVENTS GEORGE W. DRUMATIC SOLVENTS GEORGE W. DRUMA							
30 Rideau Heights Drive Nepean ON K2E 7A6 30 Rideau Heights Drive Nepean ON K2E 7A6 Generator No: ON0613100 PO Box No: Country: Approval Years: 2012 Approval Years: 2012 Choice of Contact: Co Admin: MHSW Facility: SIC Code: Co Admin: Phone No Admin: SIC Code: 231310 SIC Description: 232 Waste Class: 232 Waste Class: 212 Waste Class: 211 Waste Class: 252 Waste Class: 213					NTS		
Status: 2012 Choice of Contact: Choice of Contact: Phone No Admin: Phone No Admin:<	<u>35</u>	27 of 36		S/249.4	87.6 / 3.60	30 Rideau Heights Drive	GEN
Approval Years: 2012 Choice of Contact: Contam. Facility: Contam. Facility: Contam. Facility: MHSW Facility: 231310 SIC Code: 231310 Detail(s) Detail(s) Waste Class: Class Desc: 212 Maste Class: 212 ALIPHATIC SOLVENTS Waste Class Desc: 145 PAINT/PIGMENT/COATING RESIDUES Waste Class Desc: 211 Waste Class: 212 Waste Class: 211 Waste Class: 212 Waste Class: 213 Waste Class: 214 Waste Class: 215 Waste Class: 216 Waste Class: 217 Waste Class: 218 Waste Class: 218 Waste Class: 219 213		o:	ON0613	100			
SIC Code: 231310 SIC Description: 231310 Detail(s) 232 Waste Class: 232 Waste Class Desc: POLYMERIC RESINS Waste Class: 212 Waste Class: 214 Waste Class: 214 Waste Class Desc: 211 Waste Class: 211 Waste Class: 212 Waste Class: 252 Waste Class: 252 Waste Class: 213	Contam. Fac	ility:	2012			Choice of Contact: Co Admin:	
Waste Class:232 POLYMERIC RESINSWaste Class:212 POLYMERIC SOLVENTSWaste Class:212 ALIPHATIC SOLVENTSWaste Class:145 PAINT/PIGMENT/COATING RESIDUESWaste Class:211 AROMATIC SOLVENTSWaste Class:211 AROMATIC SOLVENTSWaste Class:252 WASTE OILS & LUBRICANTSWaste Class:252 WASTE OILS & LUBRICANTSWaste Class:213		ion:	231310				
Waste Class Desc:POLYMERIC RESINSWaste Class:212 ALIPHATIC SOLVENTSWaste Class:145 PAINT/PIGMENT/COATING RESIDUESWaste Class:211 AROMATIC SOLVENTSWaste Class:212 AROMATIC SOLVENTSWaste Class:212 Waste Class:Waste Class:213	<u>Detail(s)</u>						
Waste Class Desc:ALIPHATIC SOLVENTSWaste Class:145 PAINT/PIGMENT/COATING RESIDUESWaste Class Desc:211 AROMATIC SOLVENTSWaste Class:252 WASTE OILS & LUBRICANTSWaste Class:252 WASTE OILS & LUBRICANTSWaste Class:213				-	۱S		
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES Waste Class: 211 Waste Class Desc: AROMATIC SOLVENTS Waste Class Desc: 252 Waste Class Desc: WASTE OILS & LUBRICANTS Waste Class: 213					NTS		
Waste Class Desc: AROMATIC SOLVENTS Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS Waste Class: 213		-		-	OATING RESID	UES	
Waste Class Desc: WASTE OILS & LUBRICANTS Waste Class: 213		-			NTS		
				-	BRICANTS		
				-	ILLATES		
Waste Class: 221	Waste Class:	:		221			

Мар Кеу	Records		Direction/ Elev/Diff Distance (m) (m)		Site	DE
Waste Class	Desc:		LIGHT FUELS			
<u>35</u>	28 of 36		S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	RST
Headcode: Headcode D Phone: List Name: Description:			00426100 DIESEL FUEL 6132264444			
<u>35</u>	29 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LIMITED 30 Rideau Heights Drive Nepean ON	GEN
Generator N Status:	lo:	ON0613	100		PO Box No: Country:	
Approval Ye Contam. Fac		2013			Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descrip		231310	HIGHWAY, STR	EET AND BRIDGE (Phone No Admin: CONSTRUCTION	
<u>Detail(s)</u>						
Waste Class: Waste Class Desc:			213 PETROLEUM D	ISTILLATES		
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class			145 PAINT/PIGMEN	T/COATING RESIDU	JES	
Waste Class Waste Class			211 AROMATIC SOL	VENTS		
Waste Class Waste Class			252 WASTE OILS &	LUBRICANTS		
Waste Class Waste Class			212 ALIPHATIC SOL	VENTS		
Waste Class Waste Class			221 LIGHT FUELS			
Waste Class Waste Class			232 POLYMERIC RE	SINS		
<u>35</u>	30 of 36		S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	RST
Headcode: Headcode D Phone: List Name: Description:			6132264444	IONS GASOLINE OI M) BUSINESS FILE		

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>35</u>	31 of 36		S/249.4	87.6 / 3.60	DRUMMOND FUELS 30 RIDEAU HEIGHT NEPEAN ON K2E7A	S DR	RST
Headcode: Headcode D Phone: List Name: Description:			00924800 OILS FUEL 6132264444 INFO-DIRECT(TM)	BUSINESS FILE			
<u>35</u>	32 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUM 30 Rideau Heights D Nepean ON K2E 7A6	Drive	GEN
Generator N Status:	lo:	ON0613	100		PO Box No:	Canada	
Approval Ye Contam. Fac MHSW Facil	cility:	2016 No No			Country: Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN Brian E. McNamara 613-226-4440 Ext.236	
SIC Code: SIC Descrip	tion:	231310	HIGHWAY, STREE	ET AND BRIDGE C	CONSTRUCTION		
<u>Detail(s)</u>							
Waste Class Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class Waste Class			251 OIL SKIMMINGS 8	SLUDGES			
Waste Class Waste Class			145 PAINT/PIGMENT/0	COATING RESIDU	ES		
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class	-		211 AROMATIC SOLV	ENTS			
Waste Class Waste Class			232 POLYMERIC RES	INS			
Waste Class Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class Waste Class			213 PETROLEUM DIS	TILLATES			
<u>35</u>	33 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUM 30 Rideau Heights D Nepean ON K2E 7A6	Drive	GEN
Generator N	lo:	ON0613	100		PO Box No:	Canada	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	2015 No No			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Brian E. McNamara 613-226-4440 Ext.236	
SIC Code: SIC Descrip	•	231310	HIGHWAY, STREE	ET AND BRIDGE C			

<u>Detail(s)</u>

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Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS			
Waste Class: Waste Class			221 LIGHT FUELS				
Waste Class: Waste Class			232 POLYMERIC RESI	INS			
Waste Class: Waste Class			251 OIL SKIMMINGS 8	SLUDGES			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class: Waste Class			145 PAINT/PIGMENT/0	COATING RESID	UES		
Waste Class: Waste Class			213 PETROLEUM DIS ⁻	TILLATES			
Waste Class: Waste Class			211 AROMATIC SOLVI	ENTS			
<u>35</u>	34 of 36		S/249.4	87.6 / 3.60	GEORGE W. DRUM 30 Rideau Heights I Nepean ON K2E 7A	Drive	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descripte	ars: ility: ty:	ON0613 2014 No No 231310	100 HIGHWAY, STREE	ET AND BRIDGE	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: CONSTRUCTION	Canada CO_ADMIN Brian E. McNamara 613-226-4440 Ext.236	
<u>Detail(s)</u>							
Waste Class: Waste Class			211 AROMATIC SOLVI	ENTS			
Waste Class: Waste Class			213 PETROLEUM DIS ⁻	TILLATES			
Waste Class: Waste Class			232 POLYMERIC RES	INS			
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS			
Waste Class: Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class: Waste Class			251 OIL SKIMMINGS 8	SLUDGES			
Waste Class: Waste Class			145 PAINT/PIGMENT/0	COATING RESID	UES		
Waste Class:	Desc:		221 LIGHT FUELS				

Map Key Number of Records			Elev/Diff) (m)	Site	DB		
<u>35</u>	35 of 36	S/249.4	87.6 / 3.60	GEORGE W. DRUMMOND LIMITED 30 Rideau Heights Drive Nepean ON K2E 7A6	GEN		
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ty:	ON0613100 Registered As of Dec 2018		PO Box No: Country: Canada Choice of Contact: Co Admin: Phone No Admin:			
<u>Detail(s)</u>							
Waste Class Waste Class		212 L Aliphatic solvents	and residues				
Waste Class Waste Class		213 I Petroleum distilla	tes				
Waste Class Waste Class		221 I Light fuels					
Waste Class Waste Class		251 L Waste oils/sludge	es (petroleum based)			
Waste Class Waste Class		252 L Waste crankcase	oils and lubricants				
Waste Class Waste Class		145 I Wastes from the	use of pigments, co	atings and paints			
<u>35</u>	36 of 36	S/249.4	87.6 / 3.60	DRUMMOND FUELS (OTTAWA) LTD 30 RIDEAU HEIGHTS DR NEPEAN ON K2E7A6	RST		
Headcode: Headcode De Phone: List Name: Description:	esc:	00426100 DIESEL FUEL 6132264444 INFO-DIRECT(TI	M) BUSINESS FILE				
<u>36</u>	1 of 17	SW/249.4	86.9 / 2.92	PYLON ELECTRONIC INC. 147 COLONNADE RD NEPEAN ON K2E 7L9	SCT		
Established: Plant Size (ft Employment	²):	1988 15000 50					
<u>Details</u> Description: SIC/NAICS C	ode:	ELECTRONIC C 3679	OMPONENTS, NOT	ELSEWHERE CLASSIFIED			
Description:		SEARCH, DETECTION, NAVIGATION, GUIDANCE, AERONAUTICAL, AND NAUTICAL SYSTEMS AND INSTRUMENTS					
	odo.	3812					
SIC/NAICS C Description:	0000.			MEASUREMENT, DISPLAY, AND CONTROL OF P			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description: SIC/NAICS (MEASURING ANI 3829	D CONTROLLING	DEVICES, NOT ELSEWHERE CLASSIFIED	
Description: SIC/NAICS (Semiconductor an 334410	d Other Electronic	Component Manufacturing	
<u>36</u>	2 of 17		SW/249.4	86.9 / 2.92	Pylon Electronics Inc. 147 Colonnade Rd Nepean ON K2E 7L9	SCT
Established Plant Size (f Employmen	ťť):		01-JUL-55 15000			
<u>Details</u> Description: SIC/NAICS (Testing Laborator 541380	ies		
Description: SIC/NAICS (Measuring, Medic 334512	al and Controlling I	Devices Manufacturing	
Description: SIC/NAICS (Testing Laborator 541380	ies		
<u>36</u>	3 of 17		SW/249.4	86.9 / 2.92	PYLON ELECTRONIC DEVELOPMENT CO. LTD. 147 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN
Generator N Status:	lo:	ON1079	600		PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facil	cility:	88,89,90			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	0000	*** NOT DEFINED) ***		
<u>Detail(s)</u>						
Waste Class Waste Class			148 INORGANIC LAB	ORATORY CHEM	ICALS	
Waste Class Waste Class			232 POLYMERIC RES	SINS		
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
Waste Class Waste Class			263 ORGANIC LABOF	RATORY CHEMIC	ALS	
Waste Class:211Waste Class Desc:AROMATIC SOLVENTS				/ENTS		
Waste Class Waste Class			212 ALIPHATIC SOLV	/ENTS		
<u>36</u>	4 of 17		SW/249.4	86.9 / 2.92	PYLON ELECTRONIC DEVELOPMENT CO. LTD. 147 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code:	ars: ility:	ON10790 92,93,97 3731			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Descripti	ion:		PLASTIC & SYN. R	RESIN		
<u>Detail(s)</u>						
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEM	licals	
Waste Class: Waste Class			211 AROMATIC SOLVE	ENTS		
Waste Class: Waste Class			212 ALIPHATIC SOLVE	ENTS		
Waste Class: Waste Class			232 POLYMERIC RESI	NS		
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class			263 ORGANIC LABORA	ATORY CHEMIC	ALS	
<u>36</u>	5 of 17		SW/249.4	86.9 / 2.92	PYLON ELECTRONIC DEVELOPMENT CO. 31- 460 LTD. 147 COLONNADE ROAD NEPEAN ON K2E 7L9	GEN
Generator No Status:	o:	ON1079	600		PO Box No: Country:	
Approval Yea Contam. Facilit MHSW Facilit SIC Code:	ility:	94,95,96 3731			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	ion:	3731	PLASTIC & SYN. R	RESIN		
<u>Detail(s)</u>						
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEM	licals	
Waste Class: Waste Class			211 AROMATIC SOLVE	ENTS		
Waste Class: Waste Class			212 ALIPHATIC SOLVE	ENTS		
Waste Class: Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	CALS	
Waste Class: Waste Class			232 POLYMERIC RESI	NS		
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
<u>36</u>	6 of 17		SW/249.4	86.9/2.92	PYLON ELECTRONIC DEVELOPMENT	GEN

Order No: 20291700119

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site	DB
					147 COLONNADE ROAD NEPEAN ON K2E 7L9	
Generator No:		ON10796	600		PO Box No:	
Status: Approval Years Contam. Facility MHSW Facility	ty:	99,00,01			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description	n:	3731	PLASTIC & SYN.	RESIN		
<u>Detail(s)</u>						
Waste Class: Waste Class D	esc:		232 POLYMERIC RE	SINS		
Waste Class: Waste Class D	esc:		148 INORGANIC LAB	ORATORY CHEM	IICALS	
Waste Class: Waste Class D	esc:		211 AROMATIC SOL	VENTS		
Waste Class: Waste Class D	esc:		241 HALOGENATED	SOLVENTS		
Waste Class: Waste Class D	ste Class: 263 ste Class Desc: ORGANIC LABORATORY CHEMIC				CALS	
Waste Class: Waste Class D	esc:		212 ALIPHATIC SOLV	/ENTS		
<u>36</u> 7	7 of 17		SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Nepean ON K2E 7L9	GEN
Generator No: Status:		ON35700	019		PO Box No: Country:	
Approval Years Contam. Facilit		04,06,07	,08		Choice of Contact: Co Admin:	
MHSW Facility SIC Code: SIC Description		334512	Measuring Medic			
<u>Detail(s)</u>						
Waste Class: Waste Class D	esc:		263 ORGANIC LABO	RATORY CHEMIC	CALS	
Waste Class: Waste Class D	esc:		148 INORGANIC LAB	ORATORY CHEM	licals	
<u>36</u> 8	8 of 17		SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Nepean ON K2E 7L9	GEN
Generator No:		ON35700	019		PO Box No:	
Status: Approval Years Contam. Facilit	ty:	2009			Country: Choice of Contact: Co Admin: Desize Ne Admine	
Contain. Facility: MHSW Facility: SIC Code: 334512 SIC Description: Measuring Medical and Controlling					Phone No Admin:	

	nber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		148 INORGANIC LABC	RATORY CHEM	ICALS	
Waste Class: Waste Class Desc:		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
<u>36</u> 9 of 1	17	SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Nepean ON K2E 7L9	GEN
Generator No:	ON3570	0019		PO Box No:	
Status: Approval Years:	2010			Country: Choice of Contact:	
Contam. Facility: MHSW Facility:				Co Admin: Phone No Admin:	
SIC Code: SIC Description:	334512	Measuring Medical	and Controlling	Devices Manufacturing	
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Class: Waste Class Desc:		148 INORGANIC LABC	RATORY CHEM	ICALS	
<u>36</u> 10 of	17	SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Nepean ON K2E 7L9	GEN
Generator No:	ON3570	019		PO Box No:	
Status: Approval Years:	2011			Country: Choice of Contact:	
Contam. Facility: MHSW Facility:				Co Admin: Phone No Admin:	
SIC Code:	334512	Phone No Admin: Measuring Medical and Controlling Devices Manufacturing			
SIC Description:		measuring medical			
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:		148 INORGANIC LABC	RATORY CHEM	ICALS	
Waste Class: Waste Class Desc:		263 ORGANIC LABOR	ATORY CHEMIC	ALS	
36 11 of	17	SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Ottawa ON	GEN
Generator No:	ON3570	019		PO Box No:	
Status: Approval Years:	2012			Country: Choice of Contact:	
Contam. Facility:				Co Admin:	
MHSW Facility: SIC Code: SIC Description:	334512	Measuring Medical	and Controlling	Phone No Admin: Devices Manufacturing	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Detail(s)</u>							
Waste Class: Waste Class I			148 INORGANIC LABO	ORATORY CHEM	ICALS		
Waste Class: Waste Class I			263 ORGANIC LABOR				
<u>36</u>	12 of 17		SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Ottawa ON		GEN
Generator No Status:	:	ON3570	019		PO Box No:		
Approval Yea Contam. Faci	lity:	2013			Country: Choice of Contact: Co Admin:		
MHSW Facilit SIC Code: SIC Descriptio					FACTURING		
<u>Detail(s)</u>							
Waste Class: Waste Class I			263 ORGANIC LABOF	ATORY CHEMIC	ALS		
Waste Class: Waste Class I	Waste Class: Waste Class Desc:			ORATORY CHEM	ICALS		
<u>36</u>	13 of 17		SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Ottawa ON K2E 7L9		GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	nrs: lity: 'y:	ON3570 2016 No No 334512		DICAL AND CON	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: TROLLING DEVICES MANUI	Canada CO_OFFICIAL FACTURING	
<u>Detail(s)</u>							
Waste Class: Waste Class I			148 INORGANIC LABO	ORATORY CHEM	ICALS		
Waste Class: Waste Class I			263 ORGANIC LABOF	ATORY CHEMIC	ALS		
<u>36</u>	14 of 17		SW/249.4	86.9/2.92	Pylon Electronics Inc 147 Colonnade Road Ottawa ON K2E 7L9		GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	nrs: lity: 'y:	ON3570 2015 No No 334512		DICAL AND CON	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: TROLLING DEVICES MANUI	Canada CO_OFFICIAL FACTURING	

<u>Detail(s)</u>

Map Key Numb Reco		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class Desc:	148 INC		ATORY CHEMIC	ALS		
Waste Class: Waste Class Desc:	263 OR		TORY CHEMICAL	S		
<u>36</u> 15 of 17	sı	W/249.4	86.9 / 2.92	Pylon Electronics Inc 147 Colonnade Road Ottawa ON K2E 7L9		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON3570019 2014 No 334512 ME.	ASURING, MEDI	CAL AND CONTR	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: OLLING DEVICES MANUF	Canada CO_OFFICIAL ACTURING	
<u>Detail(s)</u>						
Waste Class: Waste Class Desc:	148 INC		ATORY CHEMIC	ALS		
Waste Class: Waste Class Desc:	263 OR		TORY CHEMICAL	S		
<u>36</u> 16 of 17	si si	W/249.4	86.9/2.92	Pylon Electronics Inc. 147 Colonnade Road Ottawa ON K2E 7L9		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON3570019 Registered As of Dec 201	18		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class: Waste Class Desc:	148 Mis		organic chemicals			
Waste Class: Waste Class Desc:	263 Mis	A c. waste organic	chemicals			
<u>36</u> 17 of 17	y si	W/249.4	86.9 / 2.92	Pylon Electronics Inc. 147 Colonnade Road Ottawa ON K2E 7L9		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON3570019 Registered As of Jul 2020)		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						

Number Records		Elev/Diff n) (m)	Site		DB
: Desc:	148 A Misc. wastes ar	nd inorganic chemicals	;		
: Desc:	263 A Misc. waste org	anic chemicals			
1 of 2	NW/249.5	82.8 / -1.14			СА
: Year: pe: Type: : sss: l Code: cription: ts: ontrol:	2010 4/21/2010	Private Sewage Works			
2 of 2	NW/249.5	82.8 / -1.14	2058744 Ontario C 81 & 103 Colonnad Ottawa ON K2E 14	de Road North	ECA
	Type: Solution: Tode: Type: Solution: Type: Solution: Type: Solution: Type: Solution: Type: Solution: Type: Solution: Solution: Type: Solution: Sol	148 A Desc: Misc. wastes ar 263 A Desc: Misc. waste org 1 of 2 NW/249.5 : 6816-84CQRE Year: 2010 4/21/2010 4/21/2010 pe: Municipal and F Approved Type: : Sss: // Code: Code: cription: ts:	:: 148 A Desc: Misc. wastes and inorganic chemicals :: 263 A Desc: Misc. waste organic chemicals 1 of 2 NW/249.5 82.8 / -1.14 : 6816-84CQRE Year: 2010 4/21/2010 Municipal and Private Sewage Works Approved Type: : 555: // Code: 555:	Image: Section of the section of th	i: 148 Å i: 263 Å j: 2058744 Ontario Corp. j: 81 & 103 Colonnade Rd N Nepean Ottawa ON c: 2010 j: 4/21/2010 j: Approved j: 2010 j: 355: j: 355: j: 360 Å j: 360 Å j: 360 Å j: 360 Å j: 360 Å

Unplottable Summary

Total: 28 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА	CANADA POST CORPORATION	CONFEDERATION HTS., ANNEX 8	OTTAWA CITY ON	
CA	COLONNADE DEVELOPMENTS INC.	COLONNADE RD.	NEPEAN CITY ON	
CA	R.M. OF OTTAWA-CARLETON	PRINCE OF WALES DR.	OTTAWA CITY ON	
CA	ASELFORD-MARTIN LTD.	COLONNADE RD.N.	NEPEAN ON	
CA	ASELFORD-MARTIN LTD.	COLONNADE RD.N.	NEPEAN ON	
CA	Nepean Creek Stormwater Facility	Lots 29, 30, 31, Concession A & B (RF)	Nepean ON	
CA	Nepean Creek Stormwater Facility	Lots 29, 30, 31, Concession A & B (RF)	Nepean ON	
CA	City of Ottawa	Rideau Glen Drive, Holborn Avenue, Merivale Road and Prince of Wales Dr	Ottawa ON	
СА	Canada Post Corporation	Part 9, RP 50R-6676	Ottawa ON	
CA	R.M. OF OTTAWA-CARLETON	PRINCE OF WALES DR.	OTTAWA CITY ON	
CA	OTTAWA CITY	PRINCE OF WALES DR.	OTTAWA CITY ON	
CONV	DOMTAR INC.		ON	
CONV	ESSROC CANADA INC.		ON	
ECA	Canada Post Corporation	Part 9, RP 50R-6676	Ottawa ON	K1A 0B1
GEN	PUBLIC WORKS CANADA	CHP, Central Experimental Farm, Prince Of Wales Dr	Ottawa ON	K1A 0M3
GEN	COASTAL CANADA ENERGY LTD.	CONC.A, RIDEAU FRONT, PT.OF LOT 28	NEPEAN ON	K2C 3H3
GEN	Bentall Kennedy (Canada) LP	Colonnade Rd.	Ottawa ON	K2E 3T5
GEN	Bentall Kennedy (Canada) LP	Colonnade Rd.	Ottawa ON	K2E 3T5

GEN	Dalcon	Central Experimental Farm, Prince of Whales Drive	Ottawa ON	K1M 0M3
GEN	COASTAL CANADA PETROLEUM INC.	CONCESSION A, RIDEAU FRONT PART OF LOT 28	NEPEAN ON	
GEN	COASTAL CANADA ENERGY LTD. 37-030	CONC.A, RIDEAU FRONT, PT.OF LOT 28 C/O P.O.BOX 5008, STATION F	NEPEAN ON	K2C 3H3
NCPL	City of Ottawa - Nepean Creek SWM	Lots 29, 30, 31, Conc. A & B	Ottawa ON	
NCPL	E.B. Eddy Forest Products Limited		Ottawa ON	
NCPL	E.B. Eddy Forest Products Ltd.		Ottawa ON	
NPCB	CANADA POST	STN 486 STN 486	OTTAWA ON	K1A 0B1
PAP	Domtar Eddy Specialty Papers		Ottawa ON	K1Y 4L5
PTTW	Shell Canada Products Ltd.	Lot 29, Conc "A", Rideau Front NEPEAN	ON	
SPL	Veolia ES Canada Industrial Services Inc.	East shoulder of Prince of Wales Drive	Ottawa ON	

Unplottable Report

<u>Site:</u> CANADA POST CORPORATION CONFEDERATION HTS.,ANNEX 8 OTTAWA CITY ON

Certificate #: Application Year:	8-4177-94- 94
Issue Date:	11/10/1994
Approval Type: Status:	Industrial air Approved
Application Type:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Client Name:	
Client Address: Client City:	
Client Postal Code:	
Project Description: Contaminants:	RELOCATE 230 KW/288 KVA GEN-SET Nitrogen Oxides, Sulphur Dioxide, Stoddard Solvent
Emission Control:	No Controls

<u>Site:</u> COLONNADE DEVELOPMENTS INC. COLONNADE RD. NEPEAN 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:
- 3-0192-87-87 3/5/1987 Municipal sewage Approved

<u>Site:</u> R.M. OF OTTAWA-CARLETON PRINCE OF WALES DR. OTTAWA CITY ON

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

Application Year:

119

7-1932-87-87 1/14/1988 Municipal water Approved in 1988 CA

Database:

<u>Site:</u>	ASELFORD-MARTIN LTD. COLONNADE RD.N. NEPEAN ON		
Certific	ate #:	7-0839-85-006	

85

Database: <mark>CA</mark>

erisinfo.com Environmental Risk Information Services	
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Order No: 20291700119



Database: CA Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 10/4/85 Municipal water Approved

<u>Site:</u> ASELFORD-MARTIN LTD. COLONNADE RD.N. NEPEAN 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: 3-1144-85-006 85 10/4/85 Municipal sewage Approved

<u>Site:</u> Nepean Creek Stormwater Facility Lots 29, 30, 31, Concession A & B (RF) Nepean ON

Certificate #:	2315-4NGK7N
Application Year:	00
Issue Date:	8/24/00
Approval Type:	Municipal & Private sewage
Status:	Revoked and/or Replaced
Application Type:	Amended CofA
Client Name:	Corporation of the City of Nepean
Client Address:	Ben Franklin Place, 101 Centrepoint Drive
Client City:	Nepean
Client Postal Code:	K2G 5K7
Project Description:	This is an application for Municipal and Private Sewage Works Certificate of Approval for improvements to Merivale Pond Improvements, Fisher Glen Merivale Pond Improvements, construction of trunk storm sewers.

Contaminants: Emission Control:

<u>Site:</u> Nepean Creek Stormwater Facility Lots 29, 30, 31, Concession A & B (RF) Nepean 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: 5848-5DDHQU 02 8/27/02 Municipal & Private sewage Approved Amended CofA The Corporation of the City of Nepean 101 Centrepointe Drive Nepean K2G 5K7 Administrative change to correct revoked certificate numbers. Database: CA

Database: CA

Database: CA

<u>Site:</u> City of Ottawa Rideau Glen Drive, Holborn Avenue, Merivale Road and Prince of Wales Dr 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: 8824-87DJBQ 2010 7/23/2010 Municipal and Private Sewage Works Approved

<u>Site:</u> Canada Post Corporation Part 9, RP 50R-6676 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: 4564-8D2R5H 2011 1/24/2011 Industrial Sewage Works Approved

<u>Site:</u> R.M. OF OTTAWA-CARLETON PRINCE OF WALES DR. 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: 7-1664-87-87 11/4/1987 Municipal water Approved

<u>Site:</u> OTTAWA CITY PRINCE OF WALES DR. OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: 3-1626-89-89 8/16/1989 Municipal sewage Approved

121



Database:

CA

Database: CA



<u>Site:</u>	DOMTAR INC. ON			Database: CONV
Court Le Publica Publica Act: Act(s):	Brief No: ocation: tion City: tion Title:	96-0211-0126	Location: Region: Ministry District:	EASTERN REGION BELLEVILLE
First Ma Second Investig Investig Penalty Descrip Backgro URL:	Matter: ation 1: ation 2: Imposed: tion:		HE EXCEEDANCE OF THE MONT ERE NOT WITHIN RANGE AND FA	HLY AVERAGE PROCESS EFFLUENT, ILED TO REPORT
<u>Additio</u>	nal Details			
Count: Act: Regulat Section Act/Reg Date of Date of Date Ch	: ulation/Section: Offence: Conviction: arged: Disposition:	1 EPA 760/93 14(1) EPA-760/93-14(1) 9/11/98 SUSPENDED SENTENCE \$5,000.00		
<u>Addition</u>	nal Details			
Count: Act: Regulat Section Act/Reg Date of Date of Date Ch	: ulation/Section: Offence: Conviction: arged: Disposition:	1 EPA 760/93 14(8) EPA-760/93-14(8) 9/11/98 SUSPENDED SENTENCE \$5,000.00		
<u>Additio</u>	nal Details			
Count: Act: Regulat Section Act/Reg Date of Date of Date Ch	: ulation/Section: Offence: Conviction:	1 EPA 760/93 33(3) EPA-760/93-33(3) 9/11/98 SUSPENDED SENTENCE		
122		m Environmental Risk Information	Services	Order No: 20291700119

<u>Site:</u> ESSROC CANA ON	DA INC.			Database: CONV
File No: Crown Brief No: Court Location: Publication City: Publication Title: Act: Act(s): First Matter: Investigation 1: Investigation 2: Penalty Imposed: Description: Background: URL:	99-0179-0118 DISCHARGE AIRBORNE PARTICU AN ADVERSE EFFECT.	Location: Region: Ministry District: LATE INTO THE NATURA	EASTERN REGION BELLEVILLE	KELY TO CAUSE
Additional Details Publication Date: Count: Act: Regulation: Section: Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged: Charge Disposition: Fine: Synopsis:	1 EPA 14 (1) EPA 14 (1) 4/23/2003 FINED \$15,000.00			
Site: Canada Post Co Part 9, RP 50R-6 Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full PDF Link:	Approved ECA IDS ECA-INDUSTRIAL SEWAGE WORK NDUSTRIAL SEWAGE WORKS Part 9, RP 50R-6676 https://www.accessenvironment.ene		3-87MQ4J-14.pdf	Database: ECA

<u>Site:</u> PUBLIC WORKS CANADA CHP, Central Experimental Farm, Prince Of Wales Dr Ottawa ON K1A 0M3

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description: ON0144725 02,03,04 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:

<u>Detail(s)</u>

Database: GEN

Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	222
Waste Class Desc:	HEAVY FUELS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

<u>Site:</u> COASTAL CANADA ENERGY LTD. CONC.A, RIDEAU FRONT, PT.OF LOT 28 NEPEAN ON K2C 3H3

Generator No:	ON1516900	PO Box No:
Status:		Country:
Approval Years:	97,98	Choice of Contact:
Contam. Facility:		Co Admin:
MHSW Facility:		Phone No Admin:
SIC Code:	5111	
SIC Description:	PETROLEUM PROD., WH.	

<u>Detail(s)</u>

Waste Class Desc:

Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	251

<u>Site:</u> Bentall Kennedy (Canada) LP Colonnade Rd. Ottawa ON K2I	E 3T5
	= 315

Generator No: Status:	ON5616788
Approval Years: Contam. Facility:	2011
MHSW Facility: SIC Code:	531310
SIC Description:	Real Estate Property Managers

Detail(s)

Waste Class:251Waste Class Desc:OIL SKIMMI

OIL SKIMMINGS & SLUDGES

OIL SKIMMINGS & SLUDGES

PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:

Database:

GEN

Database: GEN

<u>Site:</u> Bentall Kennedy (Canada) LP Colonnade Rd. Ottawa ON K2E 3T5

Colonnade Rd	. Ollawa C			
Generator No:	ON56167	88	PO Box No:	
tatus:	2010		Country: Choice of Contact:	
pproval Years: ontam. Facility:	2010		Co Admin:	
HSW Facility:			Phone No Admin:	
IC Code:	531310			
IC Description:		Real Estate Property Managers		
<u>etail(s)</u>				
Vaste Class: Vaste Class Desc:		251 OIL SKIMMINGS & SLUDGES		
<u>ite:</u> Dalcon Central Experi	mental Farr	n, Prince of Whales Drive Ottaw	a ON K1M 0M3	Database GEN
enerator No:	ON98588	04	PO Box No:	
tatus: pproval Years:	02,03,04		Country: Choice of Contact:	
ontam. Facility:	,,-		Co Admin:	
HSW Facility:			Phone No Admin:	
IC Code: IC Description:				
<u>etail(s)</u>				
Vaste Class:		251 OIL SKIMMINGS & SLUDGES		
ite: COASTAL CAI CONCESSION	A, RIDEAU	ROLEUM INC. FRONT PART OF LOT 28 NEPEA		Database GEN
<u>Site:</u> COASTAL CAI CONCESSION Senerator No: Status: Approval Years: Contam. Facility:		ROLEUM INC. FRONT PART OF LOT 28 NEPEA	PO Box No: Country: Choice of Contact: Co Admin:	Database GEN
	A, RIDEAU ON15169	ROLEUM INC. FRONT PART OF LOT 28 NEPEA	PO Box No: Country: Choice of Contact:	
ite: COASTAL CAI CONCESSION Generator No: Status: pproval Years: contam. Facility: IHSW Facility: IC Code: IC Code:	A, RIDEAU ON15169 99,00,01	ROLEUM INC. FRONT PART OF LOT 28 NEPEA	PO Box No: Country: Choice of Contact: Co Admin:	
ite: COASTAL CAI CONCESSION eenerator No: tatus: pproval Years: contam. Facility: IHSW Facility: IC Code: IC Description: etail(s)	A, RIDEAU ON15169 99,00,01	ROLEUM INC. FRONT PART OF LOT 28 NEPEA	PO Box No: Country: Choice of Contact: Co Admin:	
itte: COASTAL CAI CONCESSION Cenerator No: Status: pproval Years: Contam. Facility: INSW Facility: IC Code: IC Code: IC Description: Detail(s) Vaste Class:	A, RIDEAU ON15169 99,00,01	ROLEUM INC. FRONT PART OF LOT 28 NEPEA	PO Box No: Country: Choice of Contact: Co Admin:	
ite: COASTAL CAI CONCESSION Generator No: tatus: pproval Years: contam. Facility: IC Code: IC Description: Metail(s) Vaste Class: Vaste Class Desc:	A, RIDEAU ON15169 99,00,01	ROLEUM INC. FRONT PART OF LOT 28 NEPEA 00 PETROLEUM PROD., WH. 221 LIGHT FUELS	PO Box No: Country: Choice of Contact: Co Admin:	
ite: COASTAL CAI CONCESSION enerator No: tatus: pproval Years: ontam. Facility: ISW Facility: IC Code: IC Description: etail(s) /aste Class: /aste Class:	A, RIDEAU ON15169 99,00,01	ROLEUM INC. FRONT PART OF LOT 28 NEPEA 00 PETROLEUM PROD., WH. 221	PO Box No: Country: Choice of Contact: Co Admin:	
ite: COASTAL CAI CONCESSION Generator No: tatus: pproval Years: contam. Facility: IHSW Facility: IC Code: IC Description: Vaste Class: Vaste Class: Vaste Class Desc: Vaste Class Desc:	A, RIDEAU ON15169 99,00,01 5111 NADA ENER	ROLEUM INC. FRONT PART OF LOT 28 NEPEA 00 PETROLEUM PROD., WH. 221 LIGHT FUELS 251 OIL SKIMMINGS & SLUDGES	PO Box No: Country: Choice of Contact: Co Admin:	GEN
ite: COASTAL CAI CONCESSION ienerator No: tatus: pproval Years: contam. Facility: IC Code: IC Description: itetail(s) Vaste Class: Vaste Class Desc: Vaste Class Desc: Vaste Class Desc: ite: COASTAL CAI CONC.A, RIDE	A, RIDEAU ON15169 99,00,01 5111 NADA ENER	ROLEUM INC. FRONT PART OF LOT 28 NEPEA 00 PETROLEUM PROD., WH. 221 LIGHT FUELS 251 OIL SKIMMINGS & SLUDGES RGY LTD. 37-030 FT.OF LOT 28 C/O P.O.BOX 5008	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: Phone No Admin:	GEN
Cite: COASTAL CAI CONCESSION Concession Concession Contam. Facility: Contam. Facility: Code: Vaste Class: Vaste Class: Vaste Class Desc: Vaste Class Desc: Vaste Class Desc: Contam Constraint Contam Constraint Conc.A, RIDE Conc.a, Ride: Conc.a: Conc. Conc. Conc. <td>A, RIDEAU ON15169 99,00,01 5111 NADA ENER AU FRONT</td> <td>ROLEUM INC. FRONT PART OF LOT 28 NEPEA 00 PETROLEUM PROD., WH. 221 LIGHT FUELS 251 OIL SKIMMINGS & SLUDGES RGY LTD. 37-030 , PT.OF LOT 28 C/O P.O.BOX 5004 00</td> <td>PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: 9, STATION F NEPEAN ON K2C 3H3 PO Box No: Country:</td> <td>GEN</td>	A, RIDEAU ON15169 99,00,01 5111 NADA ENER AU FRONT	ROLEUM INC. FRONT PART OF LOT 28 NEPEA 00 PETROLEUM PROD., WH. 221 LIGHT FUELS 251 OIL SKIMMINGS & SLUDGES RGY LTD. 37-030 , PT.OF LOT 28 C/O P.O.BOX 5004 00	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: 9, STATION F NEPEAN ON K2C 3H3 PO Box No: Country:	GEN
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<u>Site:</u>	City of Ottawa - Nepean Cree	k SWM
	Lots 29, 30, 31, Conc. A & B	Ottawa ON

Year:2012Site Name:2012Facility Owner:1Discharge Type:Industrial SewageSector:Miscellaneous IndustrialDistrict Area:OttawaType of Concern:Approval/Permit Non-ComplianceContaminant:ESCHERICHIA COLIStatus Report:Status Report:

Details

Incident Date:	22-MAY-12
Exceedance Start Date:	22-MAY-12
Exceedance End Date:	04-SEP-12
Limit/Unit/Freq:	600CT/100mL / N/A
Quantity Min/Max:	1840/610
Facility Action:	None Required, Other
Ministry Action:	Assessment Complete - No Action Required

<u>Site:</u> E.B. Eddy Forest Products Limited Ottawa ON

Year: Site Name: Facility Owner:	1994
Discharge Type:	Wastewater
Sector:	Pulp and Paper
District Area:	
Type of Concern:	Policy and Guidelines
Contaminant:	see "Status Report"
Status Report:	Exceeded the annual objective for biochemical oxygen demand and the monthly objective for total phosphorus three times. The company is constructing wastewater treatment facilities in Hull, Quebec. The treatment plant now receives the process wastewater produced at the Ottawa mill.

<u>Site:</u> E.B. Eddy Forest Products Ltd. Ottawa ON

Year:	1995
Site Name:	
Facility Owner:	
Discharge Type:	Wastewater
Sector:	Pulp and Paper
District Area:	
Type of Concern:	Policy and Guidelines
Contaminant:	see "Status Report"
Status Report:	Exceeded the annual guideline for biochemical oxygen demand. The wastewater from this site is now piped to a
-	new treatment facility in Hull, Quebec.

<u>Site:</u> CANADA POST STN 486 STN 486 OTTAWA ON K1A 0B1

Company Code: Industry: Site Status: Transaction Date: Inspection Date: Database: NPCB

O4757

Database: NCPL

Database: NCPL

Database: NCPL --Details--Label: Serial No.: PCB Type/Code: Location: Item/State: No. of Items: Manufacturer: Status: Contents:

In-Use

<u>Site:</u> Domtar Eddy Specialty Papers Ottawa ON K1Y 4L5

Company ID:	2014
Status: Type:	Head Office
Operation: Status Desc:	Wood
Effluent Pollution Control	ol:
Company Name:	
Division:	
Company Mailing Addres	
Mailing Address:	P.O. Box 3521, Station C
Mill Mailing Address: Mill Notes:	
History:	
Company History:	

<u>Site:</u> Shell Canada Products Ltd. Lot 29, Conc "A", Rideau Front NEPEAN ON

IA7E1449 **Decision Posted:** EBR Registry No: Ministry Ref No: ER-1438 **Exception Posted:** Instrument Decision Section: Notice Type: Notice Stage: Act 1: November 05, 1997 Notice Date: Act 2: September 19, 1997 Site Location Map: Proposal Date: Year: 1997 Instrument Type: (OWRA s. 34) - Permit to Take Water Off Instrument Name: Posted By: Company Name: Shell Canada Products Ltd. Site Address: Location Other: Proponent Name: Proponent Address: Nepean Division, 369 Hunt Club Rd., Nepean Ontario, K2E 1A6 Comment Period: URL:

Site Location Details:

Lot 29, Conc "A", Rideau Front NEPEAN

<u></u>	nada Industrial Services Inc. er of Prince of Wales Drive Ottawa ON			Database: SPL
Ref No:	7471-9DGR68	Discharger Report:		
Site No:		Material Group:		
Incident Dt:	2013/11/15	Health/Env Conseq:		
Year:		Client Type:		
Incident Cause:	Leak/Break	Sector Type:	Motor Vehicle	
Incident Event:		Agency Involved:		
Contaminant Code:	15	Nearest Watercourse:		

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Order No: 20291700119

Database:

PTTW

Database: PAP

1999

Mills

Year: Description:

Website:

Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	HYDRAULIC OIL	Site Address: Site District Office: Site Postal Code: Site Region:	East shoulder of Prince of Wales Drive
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Other Impact(s)	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:	2013/11/15	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Land Spills
Incident Reason:	Equipment Failure	Source Type:	
Site Name:	East shoulder of Prince of Wales Driv	e <unofficial></unofficial>	
Site County/District: Site Geo Ref Meth:			
Incident Summary: Contaminant Qty:	Veolia ES: 20 L of hydraulic oil to sho 20 L	ulder	

Order No: 20291700119

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Appendix: Database Descriptions

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

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

Provincial AGR The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage. Government Publication Date: Up to Sep 2019

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

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites:

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

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

Automobile Wrecking & Supplies: AUWR This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type.

Government Publication Date: 1999-Jan 31, 2020

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

Abandoned Aggregate Inventory:

Aggregate Inventory:

Private

Provincial

Provincial

AST

Private

Provincial

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Certificates of Approval:

Dry Cleaning Facilities:

Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities. Environment and Climate Change Canada cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's

Government Publication Date: Jan 2004-Dec 2017

Government Publication Date: 1985-Oct 30, 2011*

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

Commercial Fuel Oil Tanks:

Chemical Register:

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Jul 31, 2020

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA).

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Jan 31, 2020

Compressed Natural Gas Stations:

3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 - Jun 2020

Inventory of Coal Gasification Plants and Coal Tar Sites: This inventory includes both the "Inventory of Coal Gasification Plant Waste Sites in Ontario-April 1987" and the Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario-November 1988) collected by the MOE. It identifies industrial sites that produced and continue to produce or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.* Government Publication Date: Apr 1987 and Nov 1988*

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here 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. Government Publication Date: 1994-Aug 31, 2020

Delisted Fuel Tanks:

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Compliance and Convictions:

Certificates of Property Use:

Government Publication Date: 1989-Dec 2019

List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information. Government Publication Date: Jul 31, 2020

Provincial

Federal

Provincial

CHFM

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

Provincial

Private

Private

Provincial CONV

Provincial CPU

Provincial **DELISTED TANK**

CFOT

CDRY

CA

CNG

COAL

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Drill Hole Database:

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

Environmental Activity and Sector Registry:

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011-Aug 31, 2020

Environmental Registry: FRR 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-Aug 31, 2020

Environmental Compliance Approval: **ECA** 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-Aug 31, 2020

Environmental Effects Monitoring:

ERIS Historical Searches:

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 has compiled a database of all environmental risk reports completed since March 1999. Available fields for this database include: site location, date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical Profile" page.

Government Publication Date: 1999-Jul 31, 2020

Environmental Issues Inventory System:

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

Emergency Management Historical Event:

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

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Provincial

Federal

Private

Federal

Provincial

EASR

DRL

Provincial

Provincial

Provincial

EEM

EHS

EIIS

EMHE

Order No: 20291700119

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, 2019

List of Expired Fuels Safety Facilities:

Environmental Penalty Annual Report:

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.

Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

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. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Apr 2020

Fisheries & Oceans Fuel Tanks:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation.

Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

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

not verified for accuracy or completeness. Government Publication Date: Jul 31, 2020

Fuel Storage Tank:

List of registered private and retail fuel storage tanks. This is not a comprehensive or complete inventory of private and retail fuel storage tanks in the province; this listing is a copy of registered private and retail fuel storage tanks, obtained under Access to Public Information. Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are

Fuel Storage Tank - Historic: FSTH The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Provincial

EPAR

FXP

FCON

FCS

FOFT

FRST

FST

Provincial

Federal

Federal

Federal

Federal

Provincial

Provincial

Ontario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Jul 31, 2020

Greenhouse Gas Emissions from Large Facilities:

dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2017

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

Indian & Northern Affairs Fuel Tanks: 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: Jul 31, 2020

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status.

Government Publication Date: Feb 28, 2019

Landfill Inventory Management Ontario:

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*

Mineral Occurrences: 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 2020

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GHG

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

Provincial

Provincial

Federal

Provincial

INC

LIMO

Provincial

Private

Provincial

National Analysis of Trends in Emergencies System (NATES):

of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports:

Sectoral Regulation or specific regulation/act. Government Publication Date: Dec 31, 2018

National Defense & Canadian Forces Fuel Tanks:

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

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.

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,

Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills:

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Apr 2018

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

National Energy Board Pipeline Incidents: NEBI Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction. Government Publication Date: 2008-Mar 31, 2020

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases. which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

Federal

NATE

NCPL

NDFT

NDSP

NEES

Provincial

Federal

Federal

Federal

Federal

Federal

National PCB Inventory:

National Pollutant Release Inventory: Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

where the waste is being used or stored. Government Publication Date: 1988-2008*

Government Publication Date: 1993-May 2017

Oil and Gas Wells: OGWE The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com.

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

Government Publication Date: 1988-May 31, 2020

Ontario Oil and Gas Wells:

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jun 2020

Provincial Inventory of PCB Storage Sites: 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.

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

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: 1987-Oct 2004; 2012-Dec 2013

Orders:

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.

Canadian Pulp and Paper:

Government Publication Date: 1994-Aug 31, 2020

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks:

Government Publication Date: 1920-Jan 2005*

Pesticide Register:

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

Government Publication Date: Oct 2011-Aug 31, 2020

Pipeline Incidents:

historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. The coronavirus pandemic is cited by the agency responsible for tank regulations and data as an explanation for delays in releasing data pursuant to requests.

conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: Feb 28, 2017

erisinfo.com | Environmental Risk Information Services

Federal

NPCB

NPRI

Federal

Private

OOGW

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

Provincial

PINC

Provincial

OPCB

ORD

PAP

PCFT

PES

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

Private

Provincial

Federal

Provincial

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



Order No: 20291700119

erisinfo.com | Environmental Risk Information Services

Private and Retail Fuel Storage Tanks:

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

Permit to Take Water:

take water.

Ontario Regulation 347 Waste Receivers Summary:

Government Publication Date: 1994-Aug 31, 2020

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

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

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety

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-Jul 2020

Retail Fuel Storage Tanks:

Scott's Manufacturing Directory:

or propane storage tanks.

Ontario Spills:

136

Record of Site Condition:

Government Publication Date: 1999-Jan 31, 2020

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*

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

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 Ministry of the Environment, Conservation and Parks cites the coronavirus pandemic as an explanation for delays in releasing data pursuant to requests.

Government Publication Date: 1988-Nov 2019

Wastewater Discharger Registration Database:

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

Government Publication Date: 1990-Dec 31, 2017

Provincial

PRT

PTTW

REC

Provincial

Provincial

RSC

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

Provincial

Provincial

Private

RST

SCT

SPL

SRDS

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011-Aug 31, 2020

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, ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System:

137

information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Apr 30, 2020

Anderson's Storage Tanks:

for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

Government Publication Date: 1970-Aug 2018

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.

Variances for Abandonment of Underground Storage Tanks:

Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

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

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

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.

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the

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

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such

Order No: 20291700119

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business

Private

Federal

TCFT

VAR

WDS

WWIS

TANK

Provincial

Provincial

Provincial

WDSH

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.

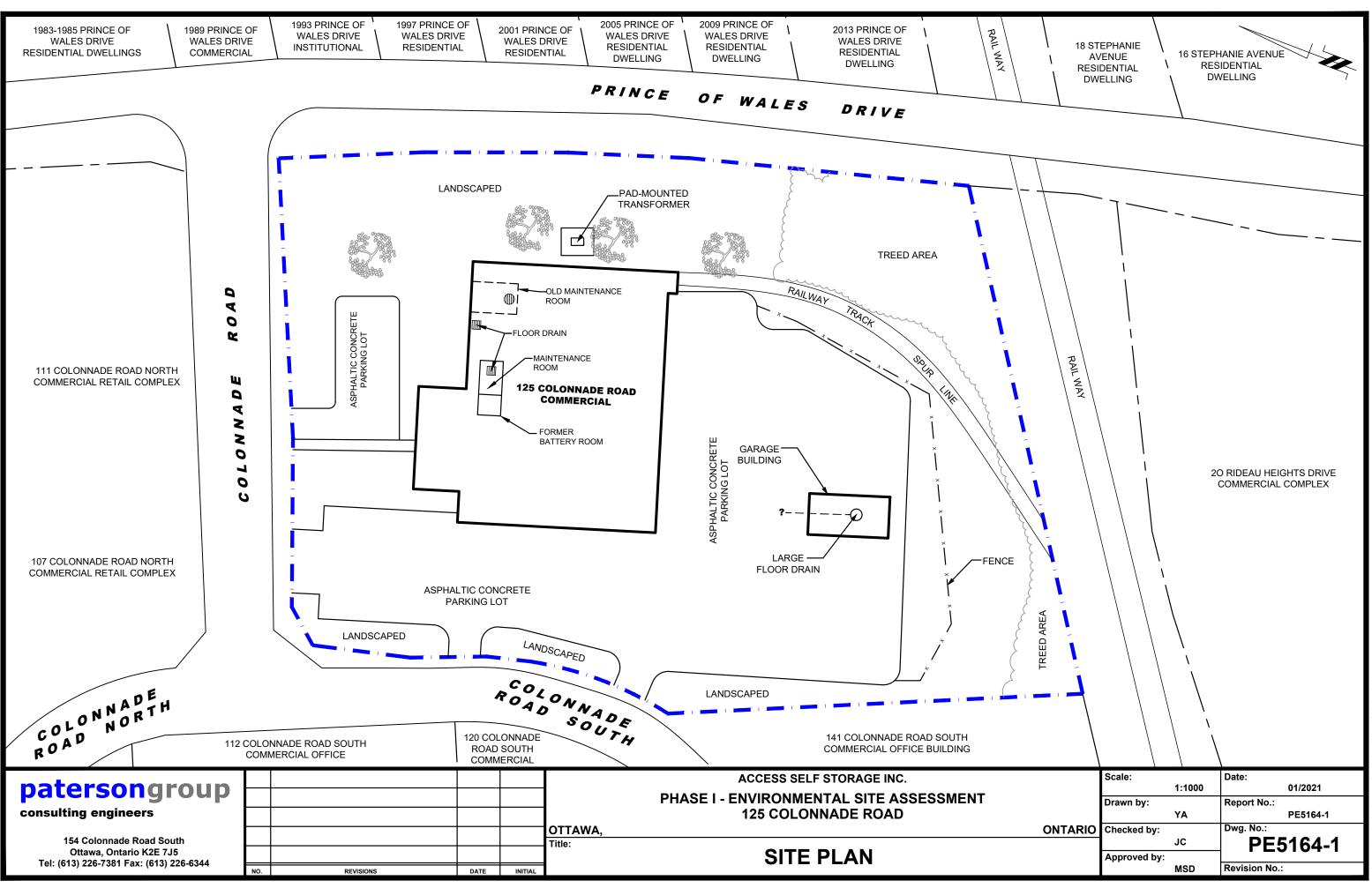
The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

<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.



FIGURE 1 KEY PLAN

patersongroup -



autocad drawings/environmental/pe51xx/pe5164/pe5164-1-site pla