

Phase One Environmental Site Assessment

Vacant Land, Northeast Corner of Clyde Avenue and Baseline Road Ottawa, Ontario

Prepared for:

Selection Groupe International Inc.

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April 11, 2019

Pinchin File: 238114





April 11, 2019 Pinchin File: 238114

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1.0 EXECUTIVE SUMMARY

Pinchin Ltd. (Pinchin) was retained by Selection Groupe International Inc. (Client) to complete a Phase One Environmental Site Assessment (Phase One ESA) of a vacant parcel of land located at the northeast corner of Clyde Avenue and Baseline Road in Ottawa, Ontario (hereafter referred to as the Site or Phase One Property). The Phase One Property consists of vacant undeveloped land.

Pinchin conducted this Phase One ESA in accordance with Part VII and Schedule D of the Province of Ontario's *Environmental Protection Act R.S.O. 1990, c. E.19* and *Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act*, and last amended by Ontario Regulation 312/17 on July 28, 2017 (O. Reg. 153/04). The purpose of the Phase One ESA was to assess the potential presence of environmental impacts at the Phase One Property due to activities at and near the Phase One Property.

This Phase One ESA was conducted at the request of the Client for the purpose of filing a Site Plan Approval application with the City of Ottawa.

The scope of work for this Phase One ESA was consistent with O. Reg. 153/04 in support of filing a Site Plan Approval application with the City of Ottawa and was comprised of the following:

- A Records Review: Reviewed available current and historical information sources pertaining to the Phase One Property and Phase One Study Area including the use of, but not limited to, aerial photographs, city directories, a Fire Insurance Plan (FIP) and historical environmental assessments relevant to the Phase One Property. Regulatory agencies were also contacted to identify if any records of environmental non-compliance or other information associated with the environmental condition of the Phase One Property exists, including searches of the Ministry of the Environment, Conservation and Parks (MECP's) Freedom of Information and water well records, as well as the Technical Standards and Safety Authority;
- Interviews: Conducted interviews with a Site Representative (see Section 5.0) to determine if any current or historical operations have caused a concern with respect to the environmental condition of the Phase One Property and the surrounding properties within the Phase One Study Area;
- Site Reconnaissance: Completed a visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area (from publicly-accessible areas) including any associated buildings and/or facilities for the purpose of identifying the presence of potentially contaminating activities (PCAs);
- Evaluation: Evaluated the information gathered from the records review, interviews and Site reconnaissance;





- Reporting: Prepared a Phase One ESA report; and
- Submission: Submitted the Phase One ESA report to the Client.

The Phase One Property consists of the southwest portion of a legal lot situated at the municipal address of 1357 Baseline Road, Ottawa, Ontario, which is currently owned by SmartCentres. The Phase One Property is located on the northeast corner of the intersection of Clyde Avenue and Baseline Road.

The following table provides a summary of the current and past land uses of the Phase One Property:

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, FIP, etc.
Prior to 1961.	Unknown.	Assumed vacant undeveloped land.	N/A.	The Site appeared to consist of vacant undeveloped land on the 1956 aerial photograph reviewed by Pinchin (earliest available photograph). In addition, the first city directory listing for Laurentian High School, the first known occupant of the Phase One Property, was in 1961.





Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, FIP, etc.
1961 – 2008	Laurentian High School, and Ottawa District School Board	Institutional (sports field and track)	Institutional	The Phase One Property appeared to be utilized as a sports field and track in the 1965 FIP reviewed by Pinchin, as well as the aerial photographs and satellite imagery dated 1965-2008 that were reviewed by Pinchin. In addition, the city directories reviewed by Pinchin indicated that the Phase One Property was owned by either Laurentian High School or the Ottawa District School Board from 1961 until approximately 2008.





Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, FIP, etc.
2009 – present	Unknown, and SmartCentres.	Vacant undeveloped land.	N/A.	An RSC was filed for the Phase One Property (and adjacent properties north and east) in 2009, and it was indicated within the RSC that the Phase One Property consisted of vacant undeveloped land (Laurentian High School was not present on-Site). In addition, the 2012 satellite imagery reviewed by Pinchin indicated that the Phase One Property consisted of vacant undeveloped land, and the Phase One Property was observed to consist of vacant undeveloped land during the Site reconnaissance.

To the best of Pinchin's knowledge, no building or structure has been constructed on the Phase One Property to date. The historical and regulatory information reviewed by Pinchin indicated that the Phase One Property consisted of vacant undeveloped land until approximately 1961, when it was utilized as a sports field and track until approximately 2009. From 2010 until present, the Phase One Property has consisted of vacant undeveloped land.

The review of information obtained from historical records, interviews and a Site reconnaissance completed by Pinchin for the Phase One ESA did not identify any PCAs at the Phase One Property or within the Phase One Study Area outside of the Phase One Property (i.e., off-Site) that are considered to result in Areas of Potential Environmental Concern (APECs) to Phase One Property. No on-Site PCAs were identified. A total of eight off-Site PCAs were identified, consisting of three off-Site RFOs (two of which no longer operate), three off-Site automotive repair/servicing operations, a former off-Site fuel oil UST associated with the former Laurentian High School, and various off-Site pole and pad-mounted oil-





cooled transformers. However, based on the distances between these PCAs and the Phase One Property, the inferred groundwater flow direction, and/or observations made during Pinchin's Site reconnaissance, it is Pinchin's opinion that these PCAs are unlikely to result in potential subsurface impacts at the Phase One Property. Based on these findings, nothing was identified that is likely to have resulted in impacts to the soil, groundwater and sediment at the Phase One Property and would require the completion of a Phase Two ESA. As such, it is Pinchin's opinion that the Phase One Property is suitable for the filing of a Site Plan Approval application with the City of Ottawa based only on the completion of this Phase One ESA report.

This Executive Summary is subject to the same standard limitations as contained in the report and must be read in conjunction with the entire report.

This report has been issued without having received responses from the MECP regarding Pinchin's Freedom of Information request. Once a response from this regulatory body is received, the information will be incorporated into a revised version of this report. Our conclusions and recommendations may be amended based on this information.

2.0 INTRODUCTION

A Phase One ESA is defined as a systematic qualitative process to determine whether a particular property is, or may be subject to, actual or potential contamination. Under the Province of Ontario's *Environmental Protection Act R.S.O. 1990, c. E.19* (EPA) and *Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act*, and last amended by Ontario Regulation 312/17 on July 28, 2017 (O. Reg. 153/04), the purpose of a Phase One ESA is two-fold:

- To obtain and review records that relate to the Phase One Property, and to the current and past uses of and activities at or affecting the Phase One Property, in order to determine if an area of potential environmental concern (APEC) exists and to interpret any APEC; and
- To obtain and review records that relate to properties in the Phase One Study Area, other than the Phase One Property, in order to determine if a potentially contaminating activity (PCA) exists and interpret whether any such PCA represents on APEC for the Phase One Property.

This Phase One ESA was conducted at the request of the Client for the purpose of filing a Site Plan Approval application with the City of Ottawa.





2.1 Phase One Property Information

The Phase One Property consists of the southwest portion of a legal lot situated at the municipal address of 1365 Baseline Road, Ottawa, Ontario, which is currently owned by SmartCentres. The Phase One Property is located on the northeast corner of the intersection of Clyde Avenue and Baseline Road, as shown on Figure 1 (all Figures are provided in Appendix A and all appendices are provided in Section 10.0). A plan showing the Phase One Study Area for which this Phase One ESA applies to is outlined on Figure 2 and PCAs identified within the Phase One Study Area are labelled on Figure 3. Photographs of the Phase One Property and surrounding properties are presented in Appendix B. A current legal survey of the Phase One Property is included in Appendix C.

Detail	Source / Reference	Information	
Legal Description	Legal Survey Drawing provided by the Client	Part of Lot N, Concession A (R.F.), Geographic Township of Nepean, City of Ottawa	
Municipal Address	http://maps.ottawa.ca/geoottawa/ City of Ottawa, Client	Southwest portion of 1365 Baseline Road Ottawa, ON K2C 0A8	
Parcel Identification Number (PIN)	http://maps.ottawa.ca/geoottawa/ City of Ottawa, Legal Survey Drawing provided by the Client	Portion of 039981884	
Current Owner	Client	SmartCentres.	
Current Occupant	Client, Site reconnaissance	N/A (vacant undeveloped land)	
Client	Authorization to Proceed, Limitation of Liability & Terms of Engagement Form for Pinchin Proposal	Selection Groupe International Inc.	
Client Contact Information	Authorization to Proceed, Limitation of Liability & Terms of Engagement Form for Pinchin Proposal	Mr. Patrick Lebire c/o Selection Groupe International Inc. 2400 Daniel-Johnson Boulevard Laval, QC H7T 3A4 Phone: 450-902-2000 plebire@groupeselection.com	
Site Area	http://maps.ottawa.ca/geoottawa/ City of Ottawa	0.85 hectares (2.10 acres)	
Current Zoning	http://maps.ottawa.ca/geoottawa/ City of Ottawa	AM[1711] S248,249 – Arterial Mainstreet Zone (Amended)	

Pertinent details of the Phase One Property are provided in the following table:





3.0 SCOPE OF INVESTIGATION

Pinchin conducted this Phase One ESA in accordance with O. Reg. 153/04, in particular Part VII and Schedule D of O. Reg. 153/04. The Phase One ESA scope of work was comprised of the following:

- A Records Review: Pinchin reviewed available current and historical information sources pertaining to the Phase One Property and surrounding properties within the Phase One Study Area including the use of, but not limited to, aerial photographs, city directories, Fire Insurance Plans (FIPs), Property Underwriters' Reports (PURs), Property Underwriters' Plans (PUPs), historical environmental assessments relevant to the Phase One Property, available Site operating records, a regulatory data base search and MECP water well records. Regulatory agencies were also contacted to identify if any records of environmental non-compliance or other information associated with the environmental condition of the Phase One Property exist, including the MECP's Freedom of Information and Protection of Privacy Office and the Technical Standards and Safety Authority (TSSA);
- Interviews: Pinchin conducted interviews with a Site Representative (see Section 5.0) to determine if any current or historical operations have caused a concern with respect to the environmental condition of the Phase One Property and the surrounding properties within the Phase One Study Area;
- Site Reconnaissance: Pinchin completed a visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area (from publiclyaccessible areas) including any associated buildings and/or facilities for the purpose of identifying the presence of significant environmental contaminants of concern;
- Evaluation: Pinchin evaluated the information gathered from the records review, interviews and Site reconnaissance;
- Reporting: Pinchin prepared a Phase One ESA report summarizing the findings of the Phase One ESA; and
- Submission: Pinchin submitted the Phase One ESA report to the Client.





4.0 RECORDS REVIEW

4.1 General

A Phase One ESA does not include sampling or testing of environmental media or building materials. The study period for this assessment was during April 2019, which included the records review, Site reconnaissance, interviews and reporting. A Site reconnaissance was completed on April 4, 2019 by a Pinchin representative under the direct supervision of a Qualified Person (QP). During the Site reconnaissance, Pinchin accessed all areas of the Phase One Property; however, it should be noted that portions of the Site could not be adequately observed/assessed due to the presence of snow piles on-Site. Pinchin did not access any areas within the surrounding Phase One Study Area with the exception of publicly-accessible roads and sidewalks. Select photographs taken during the Site reconnaissance of the Phase One Property and the surrounding properties within the Phase One Study Area are presented in Appendix B.

4.1.1 Phase One Study Area Determination

Based on a review of the available historical information and observations made during the Site reconnaissance for the properties greater than 250 metres (m), but less than 1 kilometre (km), from the Phase One Property boundary, Pinchin did not note or observe any significant potentially contaminating properties that should be included as part of this assessment (e.g., landfills, large industrial manufacturers, etc.). As such, the Phase One Study Area consisted of the Phase One Property, as well as all properties situated wholly, or partly, within 250 m from the nearest point of a boundary of the Phase One Property, in order to meet the minimum requirements set forth in O. Reg. 153/04. A map of the Phase One Study Area and the surrounding land use is presented in Figure 3.

4.1.2 First Developed Use Determination

The first developed land use of the Phase One Property is defined by O. Reg. 153/04 to be:

- a. The first use of a Phase One Property in or after 1875 that resulted in the development of a building or structure on the property; and
- b. The first potentially contaminating use or activity on the Phase One Property.

To the best of Pinchin's knowledge, no building or structure has been constructed on the Phase One Property to date.

The date of the first developed use of the Phase One Property was determined through a review of aerial photographs and information provided by the Site Representative. No other information was reviewed by Pinchin during the records review, or obtained during the Site reconnaissance or interviews, which would have resulted in a different interpretation of the date of first developed use of the Phase One Property.





4.1.3 Fire Insurance Plans

Pinchin previously contacted Opta Information Intelligence (Opta) to obtain copies of FIPs related to the Phase One Property and the Phase One Study Area. Opta provided Pinchin with a copy of an FIP dated 1965 for the area including the Phase One Property.

The Opta response and copy of the FIP are provided in Appendix D.

Based on Pinchin's review of the FIP, the following was noted:

- The Phase One Property consisted of an athletic field associated with Laurentian High School, which was located on the adjacent property east of the Phase One Property. In addition, bleachers were located along the west portion of the Phase One Property for viewing the athletic field; and
- The adjacent and surrounding properties consisted of residential, institutional and commercial land uses. It should be noted that the surrounding properties located west of the Phase One Property were not evident on the FIP.

Based on Pinchin's review of the information provided in the 1965 FIP, the following PCAs were identified:

- Laurentian High School was reportedly heated with fuel oil. Based on previous subsurface investigations completed at this property, the fuel oil was stored in an underground storage tank (UST) that was formerly located adjacent to the north portion of the boiler room; however, this UST was located approximately 150 m east of the Phase One Property. Based on the distance between this former UST and the Phase One Property, as well as the results of previous subsurface investigations and remedial work completed at this property (refer to Section 4.1.4), it is Pinchin's opinion that this former UST is unlikely to result in potential subsurface impacts at the Phase One Property; and
- Two retail fuel outlets (RFOs) were located at 1432 and 1442 Baseline Road, and each was equipped with one gasoline UST. These USTs were located greater than 75 m south and southwest of the Site and are situated hydraulically down and down/transgradient to the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between these USTs and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these RFOs are unlikely to result in potential subsurface impacts at the Phase One Property.





4.1.4 Environmental Reports

The following previous environmental reports for the Phase One Property, as well as the adjacent properties located north and east of the Phase One Property, were reviewed by Pinchin:

- Report entitled *"Phase I Environmental Site Assessment, 1357 Baseline Road, Ottawa, Ontario"* prepared by Seacor Environmental Inc. (Seacor) for Ottawa Carleton District School Board, and dated January 12, 2007 (the 2007 Seacor Phase I ESA Report);
- Report entitled *"Phase II Environmental Site Assessment, 1357 Baseline Road, Ottawa, Ontario"* prepared by Seacor for Ottawa Carleton District School Board, and dated March 16, 2007 (the 2007 Seacor Phase II ESA Report);
- Report entitled *"Delineation Program Summary, 1357 Baseline Road, Ottawa, Ontario"* prepared by Paterson Group Consulting Engineers (Paterson) for Clyde Baseline Developments, and dated July 10, 2008 (the 2008 Paterson Delineation Report);
- Report entitled "Supplemental Delineation Program, Laurentian High School, Baseline and Clyde, Ottawa, Ontario" prepared by Paterson for SmartCentres, and dated September 30, 2008 (the 2008 Paterson Supplemental Delineation Report);
- Report entitled *"Environmental Remediation Program, Former Laurentian High School, 1357 Baseline Road, Ottawa, Ontario"* prepared by Paterson for Clydesdale Shopping Centres Limited c/o SmartCentres, and dated November 30, 2009 (the 2009 Paterson Remediation Report);
- Document entitled *"Ontario Ministry of the Environment, Record of Site Condition #66519"* prepared by the MOE, and dated November 24, 2009 (2009 RSC Document); and
- Report entitled *"Phase I Environmental Site Assessment, 1365, 1375 and 1385 Baseline Road, Ottawa, Ontario"* prepared by Pinchin for Calloway Real Estate Investment Trust, and dated August 6, 2013 (the 2013 Pinchin Phase I ESA Report).

Pinchin reviewed the available soil and groundwater sample analytical data provided in the abovereferenced reports to assess whether there are any known soil and groundwater impacts at the Phase One Property or on properties within the Phase One Study Area.





Given the available information on the characteristics of the Phase One Property (i.e., bedrock was encountered at less than 2 m below ground surface (mbgs)) and its current land use (i.e., commercial), the applicable Site Condition Standards, as defined by the MECP in the document "*Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act*", dated April 15, 2011, are:

• Table 7: Generic Site Condition Standards for Shallow Soils in a Non-Potable Groundwater Condition (2011 Table 7 Standards) for commercial property use and coarse-textured soils.

As such, the analytical data provided in the previous reports were compared with the *2011 Table 7 Standards* to assess whether there are any known areas on the Phase One Property or in the Phase One Study Area where soil or groundwater has parameter concentrations exceeding the *2011 Table 7 Standards*.

A summary of the salient information identified in the reports is provided below.

2007 Seacor Phase I ESA Report

The 2007 Seacor Phase I ESA Report presented the findings in general accordance with the CSA document entitled *"Phase I Environmental Site Assessment"* (CSA Document Z768-01), dated November 2001, including a review of readily available historical records and reasonably ascertainable regulatory information, a Site reconnaissance, interviews, a review of previous environmental reports, an evaluation of information and reporting. It should be noted that the scope of work for the 2007 Seacor Phase I ESA Report also included the adjacent properties located north and east of the Phase One Property.

The 2007 Seacor Phase I ESA identified the following potential environmental concerns:

- A former fuel oil UST was observed in a 1956 blue print that was found during Seacor's Site visit, and Seacor identified a possible fuel oil fill pipe along the north elevation of the boiler room associated with the former building located on this property (i.e., Laurentian High School). It should be noted that this UST was identified approximately 150 m west of the Phase One Property;
- Information obtained by EcoLog Environmental Risk Information Services Ltd. (ERIS) indicated that "black oil was seeping into the boiler room from the subsoil"; and
- There was a potential for subsurface impacts to be present at the Site based on the presence of off-Site RFOs located south and southwest of the Site.

Based on the above noted findings, Seacor recommended completing a Phase II ESA at the Site.





2007 Seacor Phase II ESA Report

The 2007 Seacor Phase II ESA Report was undertaken to address the issues raised by the findings of the 2007 Seacor Phase I ESA Report. It should be noted that no boreholes (or groundwater monitoring wells) were advanced at the Phase One Property, and no subsurface investigation was completed for the off-Site RFOs identified within the 2007 Seacor Phase I ESA Report (although identified as a concern within the 2007 Seacor Phase I ESA Report).

The following summarizes the findings of the 2007 Seacor Phase II ESA Report:

- In January and February of 2007, eight boreholes were advanced within and in the vicinity of the boiler room at Laurentian High School, with six completed as groundwater monitoring wells;
- The soil stratigraphy encountered consisted of gravel fill materials underlain by sand to a maximum depth of 2.5 mbgs where bedrock was encountered. Seacor completed monitoring wells into the bedrock to approximately 7.6 mbgs;
- The criteria used for the evaluation of soil and groundwater was the Table 1 (Background Site Condition Standards) of the of the Ministry of the Environment (MOE) document entitled *"Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act"*, dated March 9, 2004 (the *2004 Table 1 Standards*). The Table 1 Standards were selected based on the shallow bedrock encountered at the Site. In addition, for comparison purposes, Seacor compared the results to the *2004 Table 3 Standards* (Full Depth Generic Site Condition Standards in a Non-Potable Groundwater Condition) standards; and
- All soil and groundwater analytical results satisfied the *2004 Table 1 Standards*, with the exception of petroleum hydrocarbons (PHCs) and toluene parameters that were found to exceed the *2004 Table 1 Standards* for both soil and groundwater beneath the boiler room slab.

Based on the above noted findings, Seacor recommended the following:

 Installing an additional eight boreholes with the boiler room to analyze soil and groundwater for PHCs, benzene, toluene, ethylbenzene and xylenes (BTEX) and polycyclic aromatic hydrocarbons (PAHs) and to delineate the identified subsurface impacts in this area.

Based on the findings of the 2007 Seacor Phase II ESA Report, subsurface impacts were identified in the vicinity of the boiler room and as such, Seacor recommended that the impacts be delineated prior to any remedial efforts.





2008 Paterson Delineation Report, 2008 Paterson Supplemental Delineation Report and 2009 Paterson Remediation Report

The 2008 Paterson Delineation Report, 2008 Paterson Supplemental Delineation Report and 2009 Paterson Remediation Report consisted of the delineation and remediation of the subsurface soil and groundwater impacts previously identified in the vicinity of the former boiler room at Laurentian High School. However, it should be noted that based on the information provided within the 2008 Paterson Delineation Report and the 2008 Paterson Supplemental Delineation Report, the impacts were identified approximately 150 m east of the Phase One Property, and the total area of soil and groundwater impacts was identified to span approximately 230 m². The 2009 Paterson Remediation Report consisted of the removal of approximately 872 tonnes of hydrocarbon-impacted soil, bedrock and concrete from this area between October 19 and October 28, 2009. Several confirmatory soil and fractured rock samples were collected from the limits of the excavation (floor and walls) and field screened for hydrocarbon vapour levels and submitted for laboratory analysis of PHCs and BTEX. The samples were assessed based on the 2004 Table 2 Standards. All reported concentrations in the analyzed soil samples satisfied the 2004 Table 2 Standards. In addition, it was noted that approximately 15,700-L of water was pumped from the excavation during the remediation program by Triangle Pump Service Ltd. Groundwater samples were collected within the excavation, as well as from remaining groundwater monitoring wells, and submitted for laboratory analysis of PHCs and volatile organic compounds (VOCs). These groundwater samples also satisfied the 2004 Table 2 Standards.

In addition, it should be noted that values for PHCs, BTEX and VOCs reported in the 2009 Paterson Environmental Remediation Program Report were compared to the revised *2011 Table 7 Standards*. All results for soil and groundwater would also satisfy the *2011 Table 7 Standards*.

Based on the distance between the identified subsurface impacts and the Phase One Property, as well as the above-noted results of the 2009 Paterson Remediation Report, it is Pinchin's opinion that the abovenoted former subsurface impacts are unlikely to result in potential subsurface impacts at the Phase One Property.

2009 RSC Document

An RSC was filed for 1357 Baseline Road, a municipal address that includes the Phase One Property, on November 24, 2009. The RSC indicates the following information:

- The registration number of the RSC is 66519;
- The certification date was November 24, 2009;
- The property use was institutional, and the intended property use was residential;





- A Phase I ESA, multiple Phase II ESAs and a remediation program were conducted in support of filing the RSC;
- Laboratory analyses were performed on soil and groundwater samples;
- The applicable standards for the property were determined to be the 2004 Table 2 Standards for residential/parkland/institutional land use. All analytical results satisfied the 2011 Table 2 Standards;
- Pinchin also compared the analytical results to the currently-applicable 2011 Table 7 Standards. All analytical results satisfy the 2011 Table 7 Standards;
- Approximately 360 m³ of impacted soil was reportedly removed from the RSC property; and
- Approximately 15,700-L of impacted groundwater was pumped and removed from the property by a licenced contractor.

As noted in Section 4.1.4, the subsurface environmental work associated with the above-noted RSC was completed approximately 150 m east of the Phase One Property. Based on the distance between the identified impacts at this property and the Phase One Property, as well as the results of previous subsurface investigations and remedial work completed at this property (as noted above and within Section 4.1.4), it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property.

2013 Pinchin Phase I ESA Report

The 2013 Pinchin Phase I ESA Report presented the findings in general accordance with the CSA document entitled *"Phase I Environmental Site Assessment"* (CSA Document Z768-01), dated November 2001, including a review of readily available historical records and reasonably ascertainable regulatory information, a Site reconnaissance, interviews, a review of previous environmental reports, an evaluation of information and reporting. It should be noted that the scope of work for the 2013 Pinchin Phase I ESA Report also included the adjacent properties located north and east of the Phase One Property.

The results of the 2013 Pinchin Phase I ESA Report indicated that there were no significant potential environmental concerns associated with the current and historical use of the Phase One Property and adjacent properties and as such, no further environmental assessment work was recommended.

4.1.4.1 Previous Environmental Report Summary

Based on Pinchin's review of the above-referenced previous environmental reports, nothing was identified that is likely to result in potential subsurface impacts at the Phase One Property.





4.2 Environmental Source Information

Pinchin reviewed the historical use of the Phase One Study Area through the use of publicly available archives and databases, as well as through requesting information from regulatory agencies. The following provides a summary of the information obtained from these sources.

4.2.1 Environmental Database Search – EcoLog ERIS

Pinchin retained EcoLog Environmental Risk Information Service Ltd. (ERIS) to search all available federal, provincial and private source databases for information pertaining to the Phase One Study Area. A copy of the EcoLog ERIS report is provided in Appendix E and the results of the database search are described in the following subsections.

4.2.1.1 National Pollutant Release Inventory

EcoLog ERIS completed a search of the federal databases for information regarding the National Pollutant Release Inventory (NPRI). This database contains comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances and identifies information such as the approximate location, type and quantity of contaminant, date of release, and media impacted.

Pinchin reviewed the EcoLog ERIS report for NPRI information and found no records regarding the Phase One Study Area.

4.2.1.2 Ontario Inventory of PCB Storage Sites

The MECP's Waste Management Branch maintains an inventory of PCB storage sites within Ontario. Ontario Regulation 11/82 and Ontario Regulation 347 (O. Reg. 347), made under the EPA, require the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the MECP. This database contains information on waste quantities, major and minor sites storing liquid or solid waste, and a waste storage inventory.

EcoLog ERIS completed a search of the Ontario Inventory of PCB Storage Sites for information regarding PCB storage and found no information regarding the Phase One Study Area.

4.2.1.3 National PCB Inventory

Environment Canada maintains an inventory of in-use PCB-containing equipment at federal, provincial and private facilities in Canada, and of out-of-service PCB-containing equipment and PCB waste owned by the federal government or federally regulated industries.

EcoLog ERIS completed a search of the National PCB Inventory and found no information regarding the Phase One Study Area.





4.2.1.4 Certificates of Approval

EcoLog ERIS completed a search of the MECP database for information regarding Certificates of Approval (Cs-of-A). The MECP maintains a database of approved Cs-of-A for Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. Prior to November 1, 2011, the MECP mandated that any facility that released emissions to the atmosphere, discharged contaminants to ground or surface water, provided potable water supplies, or stored, transported or disposed of waste, must have a C-of-A before it could operate lawfully. The MECP no longer issues Cs-of-A, which were replaced by Environmental Compliance Approvals (ECAs) as of November 1, 2011.

The EcoLog ERIS search of the C-of-A database identified no Cs-of-A for the Phase One Property and six Cs-of-A for other properties within the Phase One Study Area. All of these Cs-of-A were for air emissions and sewage works and no Cs-of-A were identified for discharge to groundwater, which is considered the primary pathway of concern for contaminant impacts on the Phase One Property. As such, Pinchin does not consider the activities related to Cs-of-A at the Phase One Property and at other properties within the Phase One Study Area to represent an environmental concern to the Phase One Property.

4.2.1.5 Environmental Compliance Approvals, Permits To Take Water and Certificates of Property Use

EcoLog ERIS completed a search of the MECP database for information regarding ECAs, permits including Permits To Take Water (PTTWs) and Certificates of Property Use (CPUs). Details regarding these databases are provided in the EcoLog ERIS report in Appendix E.

The EcoLog ERIS search of the ECA database identified no ECAs for the Phase One Property and four ECAs for other properties within the Phase One Study Area. All of these ECAs were for air emissions or sewage works and no ECAs were identified for discharge to groundwater, which is considered the primary pathway of concern for contaminant impacts on the Phase One Property. As such, Pinchin does not consider the activities related to ECAs at the Phase One Property and other properties within the Phase One Study Area to represent an environmental concern to the Phase One Property.

The EcoLog ERIS search of the PTTW and CPU databases identified no information regarding the Phase One Study Area.





4.2.1.6 Inventory of Coal Gasification Plants

EcoLog ERIS searched the following publications prepared for the MECP by Intera Technologies Inc. for information on industrial sites that formerly operated as coal gasification plants, and industrial sites that produced or used coal tar and other related tars:

- "Inventory of Coal Gasification Plant Waste Sites in Ontario", dated April 1987; and
- *"Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario"*, dated November 1988.

The EcoLog ERIS search yielded no records of former coal gasification plants or the production or use of coal tar and related tars within the Phase One Study Area.

4.2.1.7 Environmental Incidents, Orders, Offences and Spills

EcoLog ERIS completed a search of the various provincial and federal databases for information regarding environmental incidents, orders, offences and spills. Details regarding the searched databases are provided in the EcoLog ERIS report in Appendix F.

The EcoLog ERIS database search of records of environmental incidents, orders, offences or spills revealed the following for the Phase One Study Area:

- No records were found of environmental incidents, orders, offences or spills for the Phase One Property; and
- No records were found of environmental incidents, orders, offences or spills for other properties within the Phase One Study Area, with the exception of the following:
 - A total of 14 spill records were identified for other properties located within the Phase One Study Area. The majority of the recorded spills were related to the paved roadway and storm sewer system, or to paved parking areas. Based on the above-noted information, the distance between the spills and the Phase One Property, the minor nature of the spills, and/or the inferred groundwater flow direction, the potential for the documented spills to be causes for environmental concern to the Phase One Property is considered low.

4.2.1.8 Waste Management Records

Waste Generators

EcoLog ERIS completed a search of the O. Reg. 347 Waste Generators database for information regarding waste generation. O. Reg. 347 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. The database search results provide a summary of available waste generation information for the registered sites for all years from 1986 to the present.

The EcoLog ERIS search of the O. Reg. 347 Waste Generators database found no information regarding the Phase One Property.

A total of 84 other properties located within the Phase One Study Area were listed within the database search results as waste generators. Of these waste generators, the following were identified as potential sources of impacts to the Phase One Property based on their location and distance relative to the Phase One Property (i.e., within 75 m and inferred to be hydraulically upgradient or transgradient of the Phase One Property), and the types and quantities of hazardous wastes generated:

- 1357 and 1375 Baseline Road (1986-present) Waste oils and lubricants, acid solutions, alkaline solutions, waste paints/pigments/coatings, inorganic chemicals, aliphatic solvents, petroleum distillates, waste crankcase oils and lubricants, light fuels, waste compressed gases, PCBs, and oil skimmings and sludges. However, the majority of waste generation was associated with the Ottawa Board of Education/Ottawa-Carleton District School Board, a former high school located on the adjacent property east of the Phase One Property. Based on the results of previous subsurface environmental work completed at this property (refer to Section 4.1.4), the extent of subsurface impacts identified at this property were located approximately 150 m east of the Phase One Property. Based on the above-noted information, it is Pinchin's opinion that this former off-Site operation is unlikely to result in potential subsurface impacts at the Phase One Property;
- 1331 Clyde Avenue (As of December 2018) Acid solutions containing heavy metals, alkaline solutions, miscellaneous wastes and inorganic chemicals, organic acids, and waste compressed gases. The operation (i.e., Stantec, inferred to be laboratory services) is located within the multi-tenant commercial office tower located on the adjacent property north of the Phase One Property. Based on the nature and short duration of operations, it is Pinchin's opinion that this off-Site operation is unlikely to result in potential subsurface impacts at the Phase One Property; and





1442 Baseline Road – (2002–present) – Oil skimmings and sludges, waste oils and lubricants, and light fuels. However, this property is located approximately 70 m southwest of the Phase One Property and is situated hydraulically down/transgradient to the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property.

Waste Receivers

EcoLog ERIS completed a search of the O. Reg. 347 Waste Receivers database for information regarding waste receivers. O. Reg. 347 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 contains 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.

The EcoLog ERIS search of the O. Reg. 347 Waste Receivers database found no information regarding the Phase One Study Area.

4.2.1.9 Fuel Storage Tanks

EcoLog ERIS completed a search of various private, provincial and federal databases for information regarding chemical storage tanks, as well as private and retail fuel storage tanks. Details regarding the searched databases are provided in the EcoLog ERIS report in Appendix F.

The EcoLog ERIS search of the chemical or fuel storage tank databases found no information regarding the Phase One Property.

The EcoLog ERIS search of the chemical or fuel storage tank databases identified the following other properties within the Phase One Study Area (within 100 m of the Phase One Property) with records of fuel storage tanks:

 1432 Baseline Road (RFO currently equipped with three 35,000-L gasoline USTs and one 35,000-L diesel UST that are single-walled and constructed of fibreglass. The gasoline USTs were installed in 1991 and the diesel UST was installed in 1999. In addition, the RFO was formerly equipped with four 35,000-L gasoline USTs that were single-walled, constructed of steel and reportedly installed in 1988). However, the USTs are/were located greater than 75 m south of the Phase One Property and are situated hydraulically down/transgradient to the Phase One Property in relation to the inferred





groundwater flow direction. Based on distance between these USTs and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these USTs are unlikely to result in potential subsurface impacts at the Phase One Property;

- 1400 Baseline Road (RFO, expired in 2002, that was formerly equipped with USTs with a total capacity of 109,104-L). However, the USTs were located greater than 55 m south of the Phase One Property and are situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between these former USTs and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these former USTs are unlikely to result in potential subsurface impacts at the Phase One Property; and
- 1442 Baseline Road (former RFO, expired in 1995, which was formerly equipped with USTs. The USTs had total capacity of 113,500-L in 1995. No additional information regarding the USTs was provided). However, the USTs are/were located greater than 75 m southwest of the Phase One Property and are situated hydraulically downgradient to the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between these USTs and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these USTs are unlikely to result in potential subsurface impacts at the Phase One Property.

4.2.1.10 Notices and Instruments

EcoLog ERIS completed a search of the provincial Environmental Registry for records pertaining to proposals, decisions, and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. EcoLog ERIS also searched the Record of Site Condition (RSC) database for filed RSCs.

The EcoLog ERIS database search of the Environmental Registry and RSC database indicated the following for the Phase One Study Area:

- An RSC was filed for 1357 Baseline Road, a municipal address that includes the Phase One Property, on November 24, 2009. The RSC indicates the following information:
 - The registration number of the RSC is 66519;
 - The certification date was November 24, 2009;
 - The property use was institutional, and the intended property use was residential;
 - A Phase I ESA, multiple Phase II ESAs and a remediation program were conducted in support of filing the RSC;





- Laboratory analyses were performed on soil and groundwater samples;
- The applicable standards for the property were determined to be the 2004 Table 2 Standards for residential/parkland/ institutional land use. All analytical results satisfied the 2011 Table 2 Standards;
- Pinchin also compared the analytical results to the currently-applicable 2011 Table 7 Standards. All analytical results satisfy the 2011 Table 7 Standards;
- Approximately 360 m³ of impacted soil was reportedly removed from the RSC property; and
- Approximately 15,700-L of impacted groundwater was pumped and removed from the property by a licensed contractor.

As noted in Section 4.1.4, the subsurface environmental work associated with the above-noted RSC was completed approximately 150 m east of the Phase One Property. Based on the distance between the identified impacts at this property and the Phase One Property, as well as the results of previous subsurface investigations and remedial work completed at this property (refer to Section 4.1.4), it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property.

- No records were found in the Environmental Registry and RSC databases for other properties within the Phase One Study Area, except for the following:
 - Two database search results, comprising one RSC and one approval for air emissions, were identified within the Phase One Study Area. However, these properties are located greater than 150 m from the Phase One Property and none of the search results were related to potential impacts on groundwater quality, which is considered the primary pathway of concern for contaminant migration to the Phase One Property. As such, there is a low potential for these Environmental Registry and RSC database search results to indicate the potential for subsurface impacts at the Phase One Property.

4.2.1.11 Areas of Natural Significance

EcoLog ERIS reviewed available databases and records to assess whether any parks, wetlands, conservation areas, or other areas of natural significance, are located within the Phase One Study Area. The Area of Natural & Scientific Interest map included in the EcoLog ERIS report in Appendix E did not identify any areas of natural significance within the Phase One Study Area.





4.2.1.12 Landfill Information

EcoLog ERIS reviewed available private and provincial databases for records of any current or inactive landfills and waste disposal sites within the Phase One Study Area. Details regarding the searched databases are provided in the EcoLog ERIS report in Appendix F.

The EcoLog ERIS search of the landfill and waste disposal sites databases found no information regarding the Phase One Study Area.

4.2.2 Ministry of the Environment, Conservation and Parks Freedom of Information Search

As part of the 2013 Pinchin Phase I ESA Report, the MECP Freedom of Information (FOI) and Protection of Privacy Office in Toronto, Ontario was contacted to determine if records exist for environmental matters such as orders, spills, previous investigations, prosecutions, registered PCB waste storage sites, waste generators, waste receivers, Cs-of-A and ECAs associated with the Phase One Property or the adjacent properties located north and east of the Phase One Property. A response was received from the MECP, dated July 29, 2013. Pinchin's review of the MECP response did not identify and potential environmental concerns for the Phase One Property.

As part of this Phase One ESA, an additional MECP FOI search was completed for the Phase One Property. At the time of writing this report, no response had been received from the MECP. When a formal response is received, it will be reviewed by Pinchin. If there is any information that represents a potential issue of environmental concern, a copy of the response will be forwarded to the Client under separate cover. Our conclusions and recommendations may be amended based on this information. Copies of the former MECP responses, as well as Pinchin's current request submitted to the MECP, are provided in Appendix F of this report.

4.2.3 Technical Standards and Safety Authority Search

The TSSA is the regulatory body that governs the safe handling and storage of fuel in Ontario. All storage of gasoline, diesel and fuel oil is subject to the Technical Standards and Safety Act. The Technical Standards and Safety Act and its relevant documents and regulations (e.g., *Liquid Fuels Handling Code*; *Ontario Regulation 213/01 – Fuel Oil*; *Ontario Regulation 217/01 – Liquid Fuels*) require that all fuel storage devices such as aboveground storage tanks (ASTs) and USTs be registered with the TSSA.

Pinchin previously contacted the TSSA to complete a web search for records pertaining to 1365, 1375 and 1385 Baseline Road, which includes the Phase One Property. The TSSA provided an email response, dated July 5, 2013, indicating that no records were available for these addresses. A copy of the former TSSA response is provided in Appendix G of this report.





4.2.4 Property Underwriters' Reports and Plans

Property Underwriters' Reports (PURs) provide detailed information on a site-specific basis, including descriptions of building construction, heating sources, production processes, and the presence of any hazardous chemicals or materials which may have been historically stored on the Phase One Property. They also indicate the presence of environmental hazards such as electrical rooms, transformers, boilers and storage tanks. Information provided on Property Underwriters' Plans (PUPs) includes the location, capacity, and contents of ASTs, USTs, chemical storage and other forms of environmental hazards.

Pinchin previously contacted Opta to obtain copies of PURs and PUPs related to 1365, 1375 and 1385 Baseline Road, which includes the Phase One Property. Opta provided a written response, dated July 11, 2013, indicating there were no records on-file for the Phase One Property. A copy of Opta's response is provided in Appendix D.

4.2.5 City Directories

City directories for the years 1951 to 2011 were reviewed by Pinchin at the Library and Archives of Canada in Ottawa, Ontario and Toronto Reference Library, Toronto, Ontario. It should be noted that no city directories were available for the City of Ottawa subsequent to 2011. A summary of information obtained with respect to 1357 Baseline Road (which includes the Phase One Property) as well as the properties located adjacent to the north and east elevations of the Phase One Property, are provided in the following table:

Years	Occupant Listings for Site Address
1951.	Phase One Property not listed.
1961-1988.	Laurentian High School.
1994.	Phase One Property not listed.
2000-2005/2006.	Ottawa District School Board.
2011.	Vision Contractors Ltd., and Glebe Dental.

Based on Pinchin's review of the above-noted city directories, no PCAs were identified at 1357 Baseline Road, which includes the Phase One Property.

In general, the city directories indicated that the properties in the Phase One Study Area outside of the Phase One Property have been historically occupied by residential, institutional and commercial land uses since approximately the early 1950s. Based on Pinchin's review of the above-noted city directories, the following PCAs were identified within the Phase One Study Area, outside of the Phase One Property:

• Item 28 – Gasoline and Associated Products Storage in Fixed Tanks (RFOs, listed under various business names, were listed at 1432 and 1442 Baseline Road from



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approximately 1964 until 2000). However, the USTs are/were located greater than 75 m south and southwest of the Phase One Property and are situated hydraulically down and down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between these properties and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these RFOs are unlikely to result in potential subsurface impacts at the Phase One Property;

- Item 28 Gasoline and Associated Products Storage in Fixed Tanks (RFO (i.e., Canadian Tire Gas Bar) listed at 1400 Baseline Road from approximately 1970 until 1990). However, this property is located approximately 35 m south and southwest of the Phase One Property and is situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this former RFO is unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 52 Storage, Maintenance, Fuelling and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems (Midas Auto Service Experts listed at 1380 Baseline Road from 2000 until 2011). However, this property is located approximately 35 m southwest of the Phase One Property and is situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 52 Storage, Maintenance, Fuelling and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems (Mr. Lube listed at 1442 Baseline Road in 2011). However, this property is located approximately 75 m southwest of the Phase One Property and is situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property; and





• Additional historical and current RFOs and automotive repair/servicing operations were listed within the city directories reviewed for the Phase One Study Area. However, based on the distance of these facilities to the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these facilities are unlikely to result in potential subsurface impacts at the Phase One Property.

4.3 Physical Setting Sources

4.3.1 Aerial Photographs

Pinchin reviewed aerial photographs of the Phase One Property and surrounding properties within the Phase One Study Area to assess the potential for historical PCAs. Copies of aerial photographs dated 1956, 1965, 1976, 1988, 1996 and 2002 were obtained from the National Air Photo Library in Ottawa, Ontario and reviewed by Pinchin. In addition, Pinchin reviewed Google Earth[™] Satellite Imagery dated 2008 and 2015. The 1956 aerial photograph was the earliest available aerial photograph of the Phase One Study Area.

Efforts were made by Pinchin to obtain aerial photographs that:

- Illustrated the period between initial development of the Phase One Property to the present;
- Identified buildings and structures present on the Phase One Property since initial development;
- Identified PCAs within the Phase One Study Area; and
- Identified APECs on the Phase One Property.

It should be noted that accurate details could not be determined from the some of the aerial photographs due to the large reference scale and the low resolution of the photographs.

A summary of information obtained with respect to the Phase One Property from a review of the available aerial photography is provided in the following table:

Year of Photograph	Phase One Property
1956.	The Phase One Property appeared to consist of vacant undeveloped land.
1965, 1976, 1988, 1996, 2002 and 2008.	The Phase One Property appeared to consist of a sports field and track.
2015.	The Phase One Property appeared to consist of vacant undeveloped land.





A summary of information obtained with respect to the surrounding properties within the Phase One Study Area is provided in the following table:

Year of Photograph	North	East	South	West
1956.	A sports field and track followed by vacant undeveloped land to beyond 200 m from the Phase One Property.	An institutional building followed by vacant undeveloped land to beyond 200 m from the Phase One Property.	Present-day Baseline Road followed by vacant undeveloped land and residential dwellings to beyond 200 m from the Phase One Property.	An access roadway followed by vacant undeveloped land to beyond 200 m from the Phase One Property.
1965.	Similar to 1956.		Baseline Road followed by mixed inferred commercial and residential dwellings. RFOs are inferred to be located south and southwest of the Site.	Similar to 1956; however, present- day Clyde Avenue was evident and appeared to have replaced the previously- observed access roadway.
1976 and 1988.	Similar to 19	956 and 1965.	Similar to 1965; however, additional commercial buildings were evident.	Similar to 1965; however, multi- tenant residential buildings were evident.
1996.	Similar to 1956, 1965, 1976 and 1988.		Similar to 1976 and 1988.	Similar to 1976 and 1988; however, commercial buildings were evident, similar to the current configuration.
2002 and 2008.	Similar to 1956, 1965, 1976, 1988 and 1996; however, residential dwellings appeared to be under development.	Similar to 1956, 1965, 1976, 1988 and 1996.	Similar to 1976, 1988 and 1996; however, the RFO located southwest of the Phase One Property appeared to have been decommissioned, similar to the current configuration.	Similar to 1996.





Year of Photograph	North	East	South	West
2015.	Commercial buildings followed by residential dwellings to beyond 200 m from the Phase One Property, similar to the current configuration.	Commercial buildings and associated parking areas followed by an institutional building to beyond 200 m from the Phase One Property, similar to the current configuration.	Similar to 2002 and 2008.	Similar to 1996, 2002 and 2008.

Based on the aerial photographs reviewed for the Phase One Property and the surrounding area, it appears that the Phase One Property has always consisted of vacant undeveloped land (or a sports track).

The aerial photograph review identified the following PCAs within the Phase One Study Area:

Item 28 – Gasoline and Associated Products Storage in Fixed Tanks (an RFO was evident south of the Phase One Property from 1965 until 2015 and an RFO was evident southwest of the Phase One Property from 1965 until 1996). However, the USTs at these properties are/were located greater than 75 m south and southwest of the Phase One Property and are situated hydraulically down and down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between these properties and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these RFOs are unlikely to result in potential subsurface impacts at the Phase One Property.

4.3.2 Topography, Hydrology and Geology

The elevation of the Phase One Property, based on information obtained from the Ontario Base Map series, is approximately 99 m above mean sea level (mamsl). The general topography in the local and surrounding area is generally undulating with a general downward slope towards the west and southwest. No bedrock outcrops were observed on-Site or in the surrounding area.

A review of the available physiographical data indicates that the Phase One Property and the surrounding properties located within the Phase One Study Area are located within alluvial deposits consisting of stratified gravel, sand, silt and clay. Bedrock is expected to consist of sedimentary rocks consisting of limestone, dolomite, shale, argillite, sandstone, quartzite, and/or grit. The topography is considered to be mainly flat to rolling low local relief with dry surface water drainage conditions. During previous on-Site environmental investigations completed at the adjacent property east of the Phase One Property, the soil





stratigraphy was observed to consist of gravel fill underlain by silty/sand and sand to approximately 0.5 to 1.4 mbgs. Shale and limestone bedrock was encountered at approximately 0.5 to 1.4 mbgs, and the depth to groundwater was measured to be approximately 3.5 mbgs.

Based on general hydrogeological principles and Pinchin's understanding of subsurface conditions at and near the Phase One Property and the surrounding properties within the Phase One Study Area, the unconfined groundwater beneath the Phase One Property is expected to flow in a west-southwesterly direction. No water bodies are located within the Phase One Study Area, and the nearest surface water body is Nepean Creek, located approximately 2.4 km south-southeast of the Phase One Property at an elevation of approximately 88 mamsl. The nearest major water body is the Ottawa River, located approximately 3.3 km northwest of the Phase One Property at an elevation of approximately 58 mamsl.

Copies of pertinent maps, illustrating local topographical, hydrogeological and drainage features are provided in Appendix H.

4.3.3 Fill Materials

No evidence of fill material, disturbed soil or buried debris was observed at the Phase One Property during the Site reconnaissance.

Although the Phase One ESA did not identify any historical or current fill material at the Phase One Property, potential future development plans should incorporate the appropriate procedures for the characterization of soils that may require off-Site disposal. Further assessment and/or costs may be incurred through re-development of the Phase One Property and/or change in land use scenarios.

4.3.4 Water Bodies and Areas of Natural Significance

No water bodies were identified on the Phase One Property or on surrounding properties within the Phase One Study Area.

A review of the Area of Natural & Scientific Interest map prepared by EcoLog ERIS (see Appendix E) did not identify any parks, wetlands, conservation areas, or other areas of natural significance, within the Phase One Study Area.





4.3.5 Well Records

A search of the Water Well Information System database by EcoLog ERIS did not identify any water well records for the Phase One Property; however, a total of six water well records within the Phase One Study Area, and within 75 m of the Phase One Property. A summary of pertinent information obtained with respect to the wells is provided in the following table:

MECP Well ID (EcoLog ERIS ID)	Location	Stratigraphy	Approximate Depth to Bedrock	Approximate Depth to Water Table
1507863 (WWIS-1)	Approximately 35 m east-southeast of the Phase One Property	Topsoil (0-0.33 mbgs) Shale (0.33-2.66 mbgs) Limestone (2.66- 54.00 mbgs)	~0.33 mbgs	~50.00 mbgs
1507864 (WWIS-2)	Approximately 50 m east-southeast of the Phase One Property	Medium sand with gravel (0-3.33 mbgs) Grey limestone (3.33-75.00 mbgs)	~3.33 mbgs	~20.00 mbgs
7267376 (WWIS-3)	Approximately 50 m south-southwest of the Phase One Property	Brown sand with gravel (0-1.52 mbgs) Grey silt with stones (1.52-5.03 mbgs)	Not indicated (>5.03 mbgs)	Not indicated
7207624 (WWIS-4)	Approximately 65 m south-southeast of the Phase One Property	Not indicated	Not indicated	Not indicated
7267374 (WWIS-5)	Approximately 65 m south-southwest of the Phase One Property	Brown sand with gravel (0-1.52 mbgs) Grey silt with stones (1.52-4.88 mbgs)	Not indicated (>4.88 mbgs)	Not indicated
7267375 (WWIS-6)	Approximately 70 m south-southwest of the Phase One Property	Brown sand with gravel (0-1.52 mbgs) Grey silt with stones (1.52-4.88 mbgs)	Not indicated (>4.88 mbgs)	Not indicated





The EcoLog ERIS report search results indicated that most of the wells identified within the Phase One Study Area were installed for shallow overburden monitoring and that the margin of error associated with the UTM coordinates is reported to be 10 to 100 m.

The Water Well Information System database search results are provided in the EcoLog ERIS report in Appendix E.

4.4 Site Operating Records

There are no current land uses or records of historical land use that would classify the Phase One Property as an enhanced investigation property (see Section 6.3). As such, Site operating records were not reviewed as part of the Phase One ESA.

5.0 INTERVIEWS

Pinchin interviewed individuals knowledgeable of the Phase One Property and its history to obtain or confirm information regarding the environmental condition of the Phase One Property. The following individuals provided information regarding the history of the Phase One Property and the surrounding properties within the Phase One Study Area to the best of their knowledge:

Person Interviewed	Relationship to Phase One Property	Date of Interview	Interview Method
Mr. Mauro Pambianchi	Representative of the Owner and associated with the Phase One Property since 2007.	April 10, 2019 (Email correspondence)	Email correspondence.

Mr. Pambianchi was unavailable during the Site reconnaissance and provided information to the best of his knowledge with respect to the Phase One Property through the completion of email correspondence on April 10, 2019, with Mr. Kurt Frommann of Pinchin. Mr. Pambianchi was selected to be interviewed given that he has been familiar with the recent operational history of the Phase One Property. Mr. Pambianchi is hereafter referred to herein as the "Site Representative".

Pinchin compared the information obtained from the interviews with information obtained from the historical records. The information provided by the interviewees was corroborated by the available historical records. As such, Pinchin has no concerns regarding the validity of the information provided by the individuals interviewed for the Phase One ESA.

With respect to PCAs and APECs, no additional information was obtained from the interviews other than that documented elsewhere in this report.





6.0 SITE RECONNAISSANCE

6.1 General Requirements

A visual assessment of the Phase One Property and the surrounding properties within the Phase One Study Area was conducted for the purpose of identifying the presence of possible PCAs and associated APECs.

The Site reconnaissance was completed on April 4, 2019, by a Pinchin representative (Mr. Kurt Frommann), under the direct supervision of Pinchin's QP overseeing this project. Mr. Frommann is an Environmental Project Manager with more than seven years of environmental consulting experience. Pinchin visited the Phase One Property and surrounding properties within the Phase One Study Area to document environmental conditions. During the Site reconnaissance, Pinchin viewed all accessible areas within the Phase One Property and viewed publicly-accessible portions of the adjacent lands for the presence of actual or potential issues of environmental concern.

The Site reconnaissance was conducted between the hours of 11:00 AM and 1:00 PM. During the Site reconnaissance, the weather was cloudy, and the ambient temperature was approximately 2° Celsius. The Phase One Property reconnaissance was conducted on foot and consisted of a full walk-through of the property; however, it should be noted that the ground surface was partially snow-covered during Pinchin's Site reconnaissance (i.e., snow piles, generated from the adjacent parking lots, were present on the south, east and west portions of the Phase One Property, with the exception of the above-noted snow piles. At the time of the Site reconnaissance, the Phase One Property consisted of vacant undeveloped land.

Photographs taken during the Site reconnaissance that illustrate the interior and exterior of the Site Building, Phase One Property and Phase One Study Area are provided in Appendix B.

6.2 Specific Observations at Phase One Property

6.2.1 Description of Buildings and Structures

There were no buildings or structures present on the Phase One Property at the time of the Site reconnaissance.

6.2.2 Description of Below-Ground Structures

There were no below-ground structures observed on the Phase One Property at the time of the Site reconnaissance and it was reported to Pinchin that no services (i.e., telephone, electrical, etc.) run beneath the Phase One Property.





6.2.3 Description of Tanks

During the Site reconnaissance, Pinchin did not observe any tanks on the Phase One Property for the purpose of either fuel dispensing or storage, or other unidentified substance storage.

6.2.4 Potable and Non-Potable Water Sources

During the Site reconnaissance, Pinchin did not observe potable or non-potable water sources on the Phase One Property. The Phase One Property consists of vacant undeveloped land and is currently not serviced by a municipal water supply.

6.2.5 Description and Location of Underground Utilities

The Phase One Property has remained undeveloped and there are no known underground utilities.

6.2.6 Entry and Exit Points

The Phase One Property is presently vacant and undeveloped and as such, has no entry/exit points at this time.

6.2.7 Details of Heating System

The Phase One Property is presently vacant and undeveloped and as such, no heating systems are present on-Site.

6.2.8 Details of Cooling System

The Phase One Property is presently vacant and undeveloped and as such, no cooling systems are present on-Site.

6.2.9 Details of Drains, Pits and Sumps

No pits or sumps were observed at the Phase One Property.

6.2.10 Unidentified Substances within Buildings and Structures

During the Site reconnaissance, Pinchin did not observe any unidentified substances or storage containers holding unidentified substances at the Phase One Property.

6.2.11 Details of Staining and Corrosion

During the Site reconnaissance, Pinchin did not observe any areas of staining or corrosion; however, it should be noted that the south, east and west portions of the Phase One Property were partially snow-covered, and the ground surface was wet during Pinchin's Site reconnaissance, limiting exterior observations. As such, a thorough assessment of the Phase One Property could not be completed during Pinchin's Site reconnaissance.





6.2.12 Details of On-Site Wells

No water supply or groundwater monitoring wells were observed to be on or within the Phase One Property. No water supply or groundwater monitoring wells were reported by the Site owner to have been on-Site, prior to, or during their occupancy.

6.2.13 Details of Sewage Works

During the Site reconnaissance, Pinchin did not observe any sewage works or evidence of sewage disposal on the Phase One Property.

6.2.14 Details of Ground Cover

During the Site reconnaissance, Pinchin visually inspected the Phase One Property ground cover. The Phase One Property consists of vacant undeveloped land and mainly consists of grassed and bare ground areas, with gravel observed in various locations. However, it should be noted that the south, east and west portions of the Phase One Property consisted of snow piles and as such, a thorough assessment of the ground cover on these portions of the Phase One Property could not be completed during Pinchin's Site reconnaissance.

6.2.15 Details of Current or Former Railways

No current or former railway infrastructure was observed on the Phase One Property.

6.2.16 Areas of Stained Soil, Vegetation and Pavement

During the Site reconnaissance, Pinchin did not observe any areas of stained soil or vegetation on the Phase One Property; however, it should be noted that the south, east and west portions of the Phase One Property consisted of snow piles, and the ground surface was wet during Pinchin's Site reconnaissance, limiting exterior observations. As such, a thorough assessment for stained soil or vegetation at the Phase One Property could not be completed during Pinchin's Site reconnaissance.

6.2.17 Areas of Stressed Vegetation

During the Site reconnaissance, Pinchin did not observe any areas of stressed vegetation on the Phase One Property; however, it should be noted that the south, east and west portions of the Phase One Property consisted of snow piles, and the ground surface was wet during Pinchin's Site reconnaissance, limiting exterior observations. As such, a thorough assessment for stressed vegetation at the Phase One Property could not be completed during Pinchin's Site reconnaissance.





6.2.18 Areas of Fill and Debris Materials

No obvious areas where fill material or debris have been placed or graded were observed by Pinchin at the Phase One Property; however, regrading and minor fill placement at the Phase One Property may have previously occurred during initial development activities to prepare the Site Building location, parking areas and access to the Phase One Property, and to establish drainage patterns. The quality of the fill material used on-Site is unknown.

6.2.19 Potentially Contaminating Activities

A PCA is defined by O. Reg. 153/04 as a "use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a Phase One Study Area" including the Phase One Property. Pinchin did not identify any current PCAs at the Phase One Property during the Site reconnaissance.

6.2.20 Unidentified Substances Outside Buildings and Structures

During the Site reconnaissance, Pinchin did not observe any unidentified substances or storage containers holding unidentified substances on the Phase One Property.

6.3 Enhanced Investigation Property

O. Reg. 153/04 defines an "enhanced investigation property" as a property that is being used or has been used, in whole or in part, in the following manner:

- For an industrial use; or
- For any of the following commercial uses:
 - As a garage;
 - As a bulk liquid dispensing facility, including a gasoline outlet; or
 - For the operation of dry cleaning equipment.

The findings of this Phase One ESA have not documented any of the above land uses as occurring at the Phase One Property, and the Phase One Property is therefore not an enhanced investigation property.

6.4 Written Description of Investigation

The Phase One ESA completed by Pinchin included investigations of the Phase One Property and the Phase One Study Area outside of the Phase One Property pursuant to Sections 13 and 14 of Schedule D of O. Reg.153/04. The main objective of these investigations was to identify PCAs at the Phase One Property or within the Phase One Study Area outside of the Phase One Property that could have resulted in APECs at the Phase One Property.





6.4.1 Phase One Property

The investigation of the Phase One Property consisted of the following components:

- Review of available historical records, including an FIP, previous environmental reports, EcoLog ERIS regulatory search, information obtained through MECP FOI and TSSA requests, city directories, aerial photographs and well records;
- A Site reconnaissance completed on April 4, 2019, by Mr. Kurt Frommann of Pinchin that included an assessment of available areas of the exterior of the Phase One Property;
- Interviews with individuals knowledgeable of the history and operations at the Phase One Property; and
- Review of mapping provided by EcoLog ERIS for the presence of areas of natural significance.

Pinchin's investigation of the Phase One Property did not identify any PCAs.

No areas of natural significance were identified at the Phase One Property.

6.4.2 Phase One Study Area Outside of Phase One Property

The investigation of the Phase One Study Area outside of the Phase One Property consisted of the following components:

- Review of available historical records, including but not limited to an FIP, previous environmental reports, EcoLog ERIS regulatory search, city directories and aerial photographs;
- Visual inspection of properties from publicly-accessible areas for evidence of PCAs and water bodies; and
- Review of mapping provided by EcoLog ERIS for the presence of areas of natural significance.

Pinchin's investigation of the Phase One Study Area outside of the Phase One Property identified the following PCAs:

Item 28 – Gasoline and Associated Products Storage in Fixed Tanks (RFOs, listed under various business names, were listed at 1432 and 1442 Baseline Road from approximately 1964 until 2000). However, the USTs at these properties are/were located greater than 75 m south and southwest of the Phase One Property and are situated hydraulically down and down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between these properties and the





Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these RFOs are unlikely to result in potential subsurface impacts at the Phase One Property;

- Item 28 Gasoline and Associated Products Storage in Fixed Tanks (RFO (i.e., Canadian Tire Gas Bar) listed at 1400 Baseline Road from approximately 1970 until 1990). However, this property is located approximately 35 m south and southwest of the Phase One Property and is situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this former RFO is unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 52 Storage, Maintenance, Fuelling and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems (Midas Auto Service Experts listed at 1380 Baseline Road from 2000 until 2011). However, this property is located approximately 35 m southeast of the Phase One Property and is situated hydraulically transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 52 Storage, Maintenance, Fuelling and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems (Mr. Lube located at 1442 Baseline Road since at least 2011). However, this property is located approximately 75 m southwest of the Phase One Property and is situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 28 Gasoline and Associated Products Storage in Fixed Tanks (former fuel oil UST located north of Laurentian High School on the adjacent property east of the Site).
 However, this former UST (as well as the associated subsurface impacts) were located approximately 150 m east of the Phase One Property. Based on the distance between the Phase One Property and this former UST (and the associated subsurface impacts, refer to Section 4.1.4), it is Pinchin's opinion that this former off-Site UST is unlikely to result in potential subsurface impacts at the Phase One Property; and





• Item 55 – Transformer Manufacturing, Processing or Use (various off-Site pole and padmounted transformers within the Phase One Study Area). The off-Site transformers are not considered to represent an environmental concern for the Phase One Property due to the distance from the Phase One Property, the observations made during Pinchin's Site reconnaissance and/or the hydraulic downgradient/transgradient location of these transformers relative to the Phase One Property.

No areas of natural significance were identified within the Phase One Study Area outside of the Phase One Property.

Based on a cursory review of the properties greater than 250 m (i.e., outside of the Phase One Study Area), but less than 1 km, from the Phase One Study Area, Pinchin did not note or observe any significant contaminating properties that should be included as part of this assessment (i.e., landfills, large industrial manufacturers, etc.).

A plan identifying the locations of the PCAs for which this Phase One ESA applies to is provided as Figure 3.

7.0 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

The following table is a summary of the current and past land uses of the Phase One Property:

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, FIP, etc.
Prior to 1961.	Unknown.	Assumed vacant undeveloped land.	N/A.	The Site appeared to consist of vacant undeveloped land on the 1956 aerial photograph reviewed by Pinchin (earliest available photograph). In addition, the first city directory listing for Laurentian High School, the first known occupant of the Phase One Property, was in 1961.





Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, FIP, etc.
1961 – 2008	Laurentian High School, and Ottawa District School Board	Institutional (sports field and track)	Institutional	The Phase One Property appeared to be utilized as a sports field and track in the 1965 FIP reviewed by Pinchin, as well as the aerial photographs and satellite imagery dated 1965-2008 that were reviewed by Pinchin. In addition, the city directories reviewed by Pinchin indicated that the Phase One Property was owned by either Laurentian High School or the Ottawa District School Board from 1961 until approximately 2008.





Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, FIP, etc.
2009 – present	Unknown, and SmartCentres.	Vacant undeveloped land.	N/A.	An RSC was filed for the Phase One Property (and adjacent properties north and east) in 2009, and it was indicated within the RSC that the Phase One Property consisted of vacant undeveloped land (Laurentian High School was not present on-Site). In addition, the 2012 satellite imagery reviewed by Pinchin indicated that the Phase One Property consisted of vacant undeveloped land, and the Phase One Property was observed to consist of vacant undeveloped land during the Site reconnaissance.

To the best of Pinchin's knowledge, no building or structure has been constructed on the Phase One Property to date. The historical and regulatory information reviewed by Pinchin indicated that the Phase One Property consisted of vacant undeveloped land until approximately 1961, when it was utilized as a sports field and track until approximately 2009. From 2010 until present, the Phase One Property has consisted of vacant undeveloped land.

No other historical records were available to Pinchin that provided information for determining the date of first developed use of the Phase One Property.

7.2 Potentially Contaminating Activities

No PCAs were identified for the Phase One Property.





The following PCAs, as defined by O. Reg. 153/04, were documented by Pinchin to have occurred within the Phase One Study Area, outside of the Phase One Property:

- Item 28 Gasoline and Associated Products Storage in Fixed Tanks (RFOs, listed under various business names, were listed at 1432 and 1442 Baseline Road from approximately 1964 until 2000). However, the USTs at these properties are/were located greater than 75 m south and southwest of the Phase One Property and are situated hydraulically down and down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between these properties and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that these RFOs are unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 28 Gasoline and Associated Products Storage in Fixed Tanks (RFO (i.e., Canadian Tire Gas Bar) listed at 1400 Baseline Road from approximately 1970 until 1990). However, this property is located approximately 35 m south and southwest of the Phase One Property and is situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this former RFO is unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 52 Storage, Maintenance, Fuelling and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems (Midas Auto Service Experts listed at 1380 Baseline Road from 2000 until 2011). However, this property is located approximately 35 m southeast of the Phase One Property and is situated hydraulically transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property;





- Item 52 Storage, Maintenance, Fuelling and Repair of Equipment, Vehicles, and Material Used to Maintain Transportation Systems (Mr. Lube located at 1442 Baseline Road since at least 2011). However, this property is located approximately 75 m southwest of the Phase One Property and is situated hydraulically down/transgradient of the Phase One Property in relation to the inferred groundwater flow direction. Based on distance between this property and the Phase One Property, as well as the inferred groundwater flow direction, it is Pinchin's opinion that this property is unlikely to result in potential subsurface impacts at the Phase One Property;
- Item 28 Gasoline and Associated Products Storage in Fixed Tanks (former fuel oil UST located north of Laurentian High School on the adjacent property east of the Site).
 However, this former UST (as well as the associated subsurface impacts) were located approximately 150 m east of the Phase One Property. Based on the distance between the Phase One Property and this former UST (and the associated subsurface impacts, refer to Section 4.1.4), it is Pinchin's opinion that this former off-Site UST is unlikely to result in potential subsurface impacts at the Phase One Property; and
- Item 55 Transformer Manufacturing, Processing or Use (various off-Site pole and padmounted transformers within the Phase One Study Area). The off-Site transformers are not considered to represent an environmental concern for the Phase One Property due to the distance from the Phase One Property, the observations made during Pinchin's Site reconnaissance and/or the hydraulic downgradient/transgradient location of these transformers relative to the Phase One Property.

Additional PCAs were identified within the Phase One Study Area, outside of the Phase One Property; however, these are not considered to represent an environmental concern for the Phase One Property due to the distance from the Phase One Property and/or the downgradient/transgradient location of the PCAs relative to the Phase One Property.

7.3 Areas of Potential Environmental Concern

No APECs were identified at the Phase One Property and within the Phase One Study Area.

7.4 Phase One Conceptual Site Model

A conceptual site model (CSM) has been created to provide a summary of the findings of the Phase One ESA. The Phase One CSM is summarized in Figures 1 through Figure 3, which illustrate the following features within the Phase One Study Area, where present:

• Existing buildings and structures;





- Water bodies located in whole or in part within the Phase One Study Area;
- Areas of natural significance located in whole or in part within the Phase One Study Area;
- Drinking water wells located at the Phase One Property;
- Land use of adjacent properties;
- Roads within the Phase One Study Area;
- PCAs within the Phase One Study Area, including the locations of tanks; and
- APECs at the Phase One Property.

The following provides a narrative summary of the Phase One CSM:

- The Phase One Property is a rectangular-shaped parcel of land approximately 2.10 acres (0.85 hectares) in size, located at the northeast corner of the intersection of Clyde Avenue and Baseline Road, in the City of Ottawa. The Phase One Property is inferred to have consisted of vacant undeveloped land prior to 1961, whereby the Phase One Property was then utilized as sports field and track associated with Laurentian High School (adjacent east of the Phase One Property) until approximately 2009. Subsequent to 2009, the Phase One Property has consisted of vacant undeveloped land. There is no record of industrial use or of a commercial use (e.g., garage, bulk liquid dispensing facility or dry cleaner) that would require classifying the Phase One Property as an enhanced investigation property;
- No water bodies were identified within the Phase One Study Area. The nearest water body is Nepean Creek, which is located approximately 2.4 km south-southeast of the Phase One Property;
- No areas of natural significance were identified within the Phase One Study Area;
- No drinking water wells were located on the Phase One Property;
- The Phase One Property is located in an area that consists of residential, institutional and commercial land uses. The properties located north of the Phase One Property consist of a commercial office tower followed by residential developments and associated roadways to beyond 200 m from the Phase One Property. The properties located east of the Phase One Property consist of commercial and multi-tenant commercial buildings (primarily occupied by retailers and restaurants) and an institutional building (i.e., Scouts Canada) to beyond 200 m from the Phase One Property. The properties located south of the Phase One Property consist of Baseline Road followed by an RFO, commercial buildings and vacant undeveloped land to beyond 200 m from the Phase One Property. The



properties located west of the Phase One Property consist of Clyde Avenue followed by multi-tenant commercial buildings (primarily occupied by retailers and restaurants) and multi-tenant residential buildings to beyond 200 m from the Phase One Property;

- No PCAs were identified at the Phase One Property and eight PCAs were identified within the Phase One Study Area, outside of the Phase One Property. The off-Site PCAs consist of three off-Site RFOs (two of which no longer operate), three off-Site automotive repair/servicing operations, a former off-Site fuel oil UST associated with the former Laurentian High School, and various off-Site pole and pad-mounted oil-cooled transformers. However, based on the distances between these PCAs and the Phase One Property, the inferred groundwater flow direction, and/or observations made during Pinchin's Site reconnaissance, it is Pinchin's opinion that these PCAs are unlikely to result in potential subsurface impacts at the Phase One Property;
- The Phase One Property is currently not serviced by city services, as no buildings or permanent structures are present at the Phase One Property;
- The Phase One Property and the surrounding properties located within the Phase One Study Area are located within alluvial deposits consisting of stratified gravel, sand, silt and clay. Bedrock is expected to consist of sedimentary rocks consisting of limestone, dolomite, shale, argillite, sandstone, quartzite, and/or grit. During previous on-Site environmental investigations completed at the adjacent property east of the Phase One Property, the soil stratigraphy was observed to consist of gravel fill underlain by silty/sand and sand to approximately 0.5 to 1.4 mbgs. Shale and limestone bedrock was encountered at approximately 0.5 to 1.4 mbgs, and the depth to groundwater was measured to be approximately 3.5 mbgs; and
- The Phase One Property and adjacent/surrounding properties consist of undulating land with a general downward slope towards the west and southwest. Local groundwater flow is inferred to be to the west-southwest, based on the topography.

There were no deviations from the Phase One ESA requirements specified in O. Reg. 153/04 or absence of information that have resulted in uncertainty that would affect the validity of the Phase One CSM.

8.0 CONCLUSIONS

Pinchin conducted this Phase One ESA in accordance with Part VII and Schedule D of O. Reg. 153/04. The purpose of the Phase One ESA was to assess the potential presence of environmental impacts at the Phase One Property due to activities at and near the Phase One Property for the purpose of filing a Site Plan Approval application with the City of Ottawa.





The review of information obtained from historical records, interviews and a Site reconnaissance completed by Pinchin for the Phase One ESA did not identify any PCAs at the Phase One Property or within the Phase One Study Area outside of the Phase One Property (i.e., off-Site) that are considered to result in APECs to Phase One Property. No PCAs were identified at the Phase One Property, and eight PCAs were identified within the Phase One Study Area, outside of the Phase One Property. The off-Site PCAs consist of three off-Site RFOs (two of which no longer operate), three off-Site automotive repair/servicing operations, a former off-Site fuel oil UST associated with the former Laurentian High School, and various off-Site pole and pad-mounted oil-cooled transformers. However, based on the distances between these PCAs and the Phase One Property, the inferred groundwater flow direction, and/or observations made during Pinchin's Site reconnaissance, it is Pinchin's opinion that these PCAs are unlikely to result in potential subsurface impacts at the Phase One Property. Based on these findings, nothing was identified that is likely to have resulted in impacts to the soil, groundwater and sediment at the Phase One Property and would require the completion of a Phase Two ESA. As such, it is Pinchin's opinion that the Phase One Property is suitable for the filing of a Site Plan Approval application with the City of Ottawa based only on the completion of this Phase One ESA report.

It should be noted that the references and sources for the information used in evaluating the Phase One Property are provided in the relevant sections of this report. Furthermore, specific references are also summarized in Section 9.0.

8.1 Signatures

This Phase One ESA was undertaken under the supervision of Scott Mather, P.Eng., QP_{ESA} in accordance with the requirements of O. Reg. 153/04 to support the filing of a Site Plan Approval application for the Phase One Property. The conclusions and recommendations provided in this report represent the best judgement of the assessor based on the Site conditions observed on April 4, 2019, and a review of available historical information and information obtained from interviews.

This report has been issued without having received a response to a request for information from the MECP. Pinchin reserves the right to amend our conclusions and recommendations based on information obtained from the regulatory agency.

We trust that the information provided in this report meets your current requirements.

8.2 Terms and Limitations

This Phase One ESA was performed in order to identify potential issues of environmental concern associated with the vacant parcel of land located on the northeast corner of Clyde Avenue and Baseline Road in Ottawa, Ontario (Site/Phase One Property), at the time of the Site reconnaissance. This Phase





One ESA was performed in general compliance with currently acceptable practices for environmental site investigations, and specific Client requests, as applicable to this Site. This report was prepared for the exclusive use of Selection Groupe International Inc. (Client), subject to the terms, conditions and limitations contained within the duly authorized work plan for this project. Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, is the sole responsibility of such third parties. Pinchin accepts no responsibility for damages suffered by any third party as a result of decisions made or actions conducted.

If additional parties require reliance on this report, written authorization from Pinchin will be required. Such reliance will only be provided by Pinchin following written authorization from the Client. Pinchin disclaims responsibility of consequential financial effects on transactions or property values, or requirements for follow-up actions and costs. No other warranties are implied or expressed. Pinchin will not provide results or information to any party unless disclosure by Pinchin is required by law.

The information provided in this report is based upon analysis of available documents, records and drawings, and personal interviews. In evaluating the Site, Pinchin has relied in good faith on information provided by other individuals noted in this report. Pinchin has assumed that the information provided is factual and accurate. In addition, the findings in this report are based, to a large degree, upon information provided by the current owner/occupant. Pinchin accepts no responsibility for any deficiency, misstatement or inaccuracy contained in this report as a result of omissions, misinterpretations or fraudulent acts of persons interviewed or contacted, or contained in reports that were reviewed. The scope of work for this Phase One ESA did not include a visual or intrusive investigation for designated substances (e.g., asbestos, mould, PCB-containing electrical equipment, etc.) and, therefore, these materials may be present at the Site.

Pinchin makes no other representations whatsoever, including those concerning the legal significance of its findings, or as to other legal matters touched on in this report, including, but not limited to, ownership of any property, or the application of any law to the facts set forth herein. With respect to regulatory compliance issues, regulatory statutes are subject to interpretation and these interpretations may change over time.

Ontario Regulation 153/04 does not apply to environmental auditing or environmental management systems. Therefore, with respect to Site operations and conditions, compliance with applicable federal, provincial or municipal acts, regulations, laws and/or statutes was not evaluated as part of the Phase One ESA.





9.0 REFERENCES

The following documents, persons or organizations provided information used in this report:

- Mr. Mauro Pambianchi, Representative of the Owner and associated with the Phase One Property since 2007 (Site Representative).
- EcoLog ERIS report entitled "Vacant Undeveloped Land at the Corner of Clyde Avenue and Baseline Road, Ottawa, ON", and dated April 8, 2019 (ERIS Project # 20190404015).
- Opta Information Intelligence.
- The Atlas of Canada Surficial Materials:
 <u>http://atlas.nrcan.gc.ca/site/english/maps/environment/land/surficialmaterials/1</u>
- The Atlas of Canada Bedrock Geology:
 <u>http://atlas.gc.ca/site/english/maps/archives/3rdedition/environment/land/016?w=4&h=4&l</u>
 <u>=6&r=4&c=12</u>.
- Toporama Topographic Maps:
 <u>http://atlas.gc.ca/site/english/maps/topo/map</u>.
- Province of Ontario. Environmental Protection Act R.S.O. 1990, c. E.19 and Ontario Regulation 153/04: Records of Site Condition – Part XV.1 of the Act. Last amended by Ontario Regulation 333/13 on December 13, 2013.
- Canadian Standards Association (CSA) Standard. CSA Z768-01, Phase I Environmental Site Assessment, Canadian Standards Association International, November 2001, reaffirmed in 2012.
- National Air Photo Library, Ottawa, Ontario.
- Library and Archives of Canada, Ottawa, Ontario.
- Toronto Reference Library, Toronto, Ontario.
- Technical Standards & Safety Authority.
- The City of Ottawa.
- Ministry of the Environment, Conservation and Parks.
- MECP Brownfields Environmental Site Registry.
- Google Earth[™] Satellite Imagery.
- Intera Technologies Inc. *Inventory of Coal Gasification Plant Waste Sites in Ontario.* April 1987.





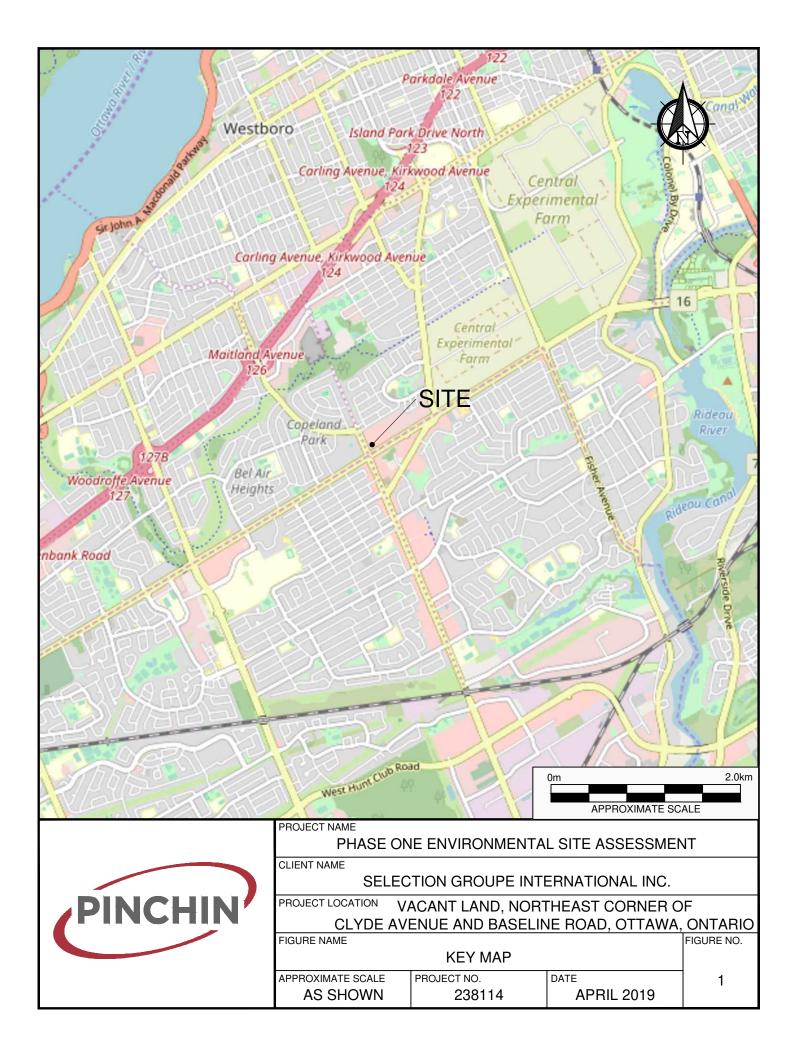
- Intera Technologies Inc. *Inventory of Industrial Sites Producing or Using Coal Tar and Related Tars in Ontario.* November 1988.
- *"Phase I Environmental Site Assessment, 1357 Baseline Road, Ottawa, Ontario"* prepared by Seacor Environmental Inc. for Ottawa Carleton District School Board, and dated January 12, 2007.
- *"Phase II Environmental Site Assessment, 1357 Baseline Road, Ottawa, Ontario"* prepared by Seacor Environmental Inc. for Ottawa Carleton District School Board, and dated March 16, 2007.
- *"Delineation Program Summary, 1357 Baseline Road, Ottawa, Ontario"* prepared by Paterson Group Consulting Engineers for Clyde Baseline Developments, and dated July 10, 2008.
- *"Supplemental Delineation Program, Laurentian High School, Baseline and Clyde, Ottawa, Ontario"* prepared by Paterson Group Consulting Engineers for SmartCentres, and dated September 30, 2008.
- *"Environmental Remediation Program, Former Laurentian High School, 1357 Baseline Road, Ottawa, Ontario"* prepared by Paterson Group Consulting Engineers for Clydesdale Shopping Centres Limited c/o SmartCentres, and dated November 30, 2009.
- *"Ontario Ministry of the Environment, Record of Site Condition #66519"* prepared by the Ontario Ministry of the Environment, and dated November 24, 2009.
- *"Phase I Environmental Site Assessment, 1365, 1375 and 1385 Baseline Road, Ottawa, Ontario"* prepared by Pinchin Environmental Ltd. for Calloway Real Estate Investment Trust, and dated August 6, 2013.

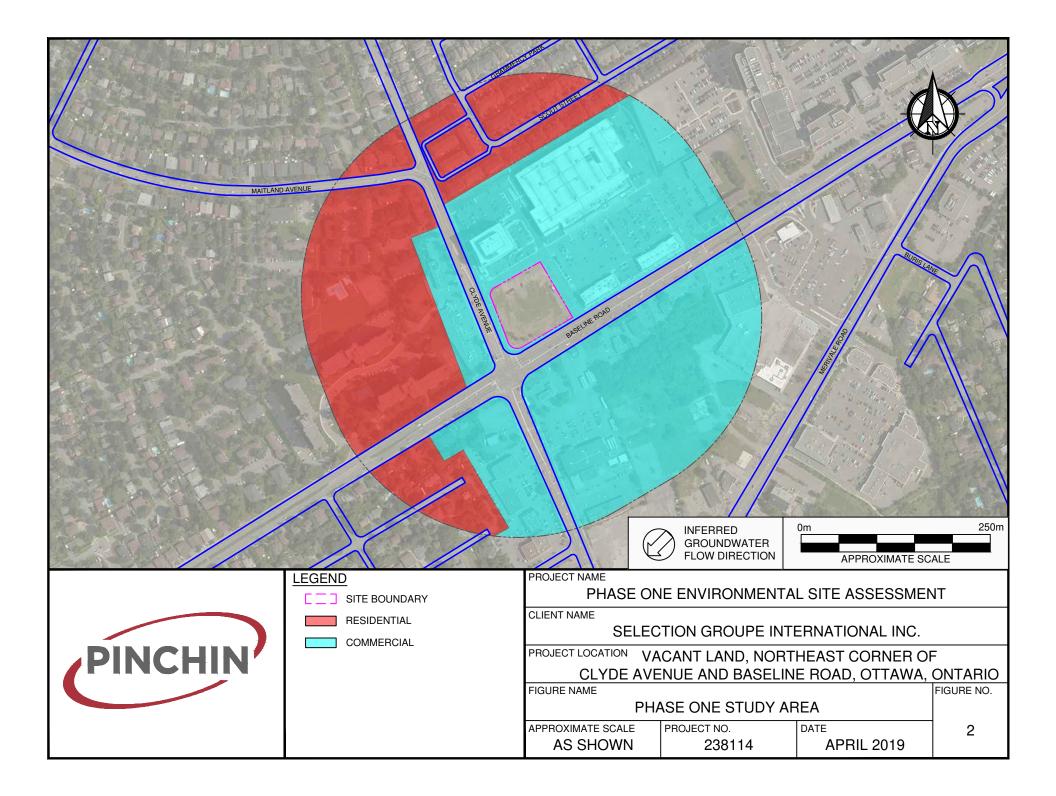
238114 Phase One ESA Vacant Land Clyde Avenue and Baseline Road Ottawa ON Selection Groupe Template: Master Report for RSC Phase One ESA Report, EDR, November 1, 2018

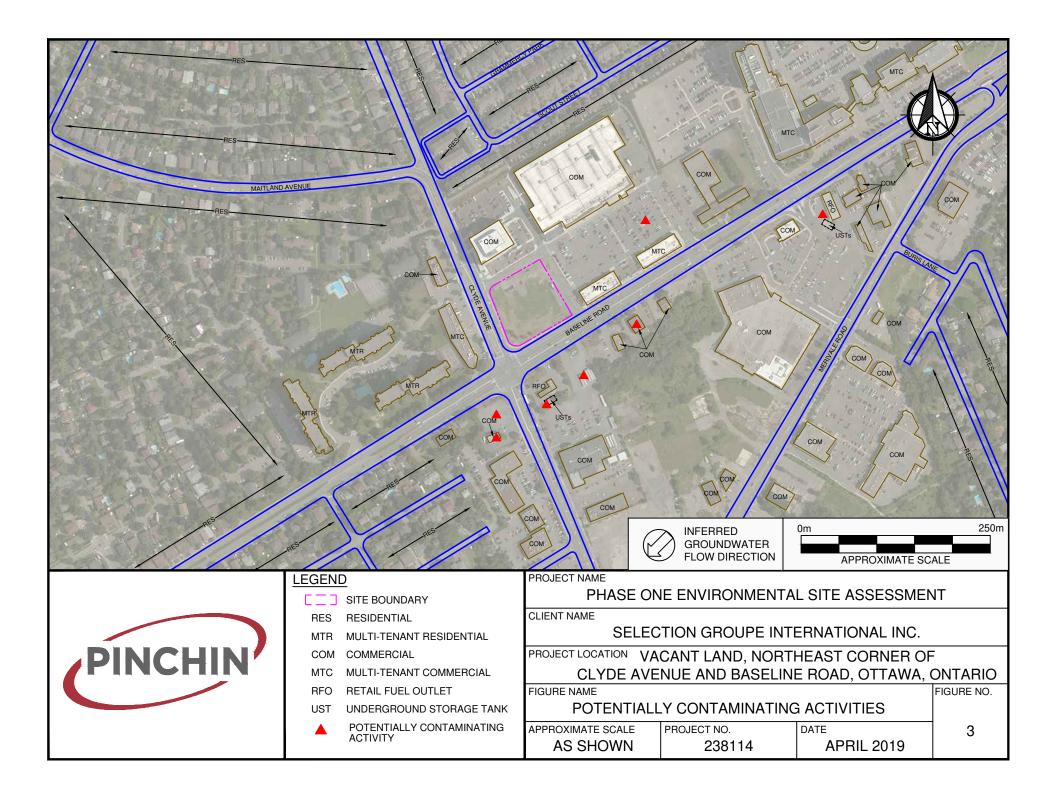


10.0 APPENDICES

APPENDIX A Figures







APPENDIX B Photographs





Photo 1 – View from the northeast corner of the Phase One Property, looking southwest.



Photo 2 – View from the east boundary of the Phase One Property, looking west.







Photo 3 – View from near the southeast corner of the Phase One Property, looking northwest.



Photo 4 – View from the southwest corner of the Phase One Property, looking northeast.







Photo 5 - View from the northwest corner of the Phase One Property, looking southeast.



Photo 6 - General view of the central portion of the Phase One Property.







Photo 7 – Typical borehole area with associated Waterra tubing (for geotechnical purposes).



Photo 8 – Property located north of the Phase One Property.







Photo 9 - Properties located east of the Phase One Property.



Photo 10 – Midas Auto Experts located southwest of the Phase One Property (PCA).







Photo 11 - Former RFO property located south-southwest of the Phase One Property (PCA).



Photo 12 – RFO located south of the Phase One Property (PCA).







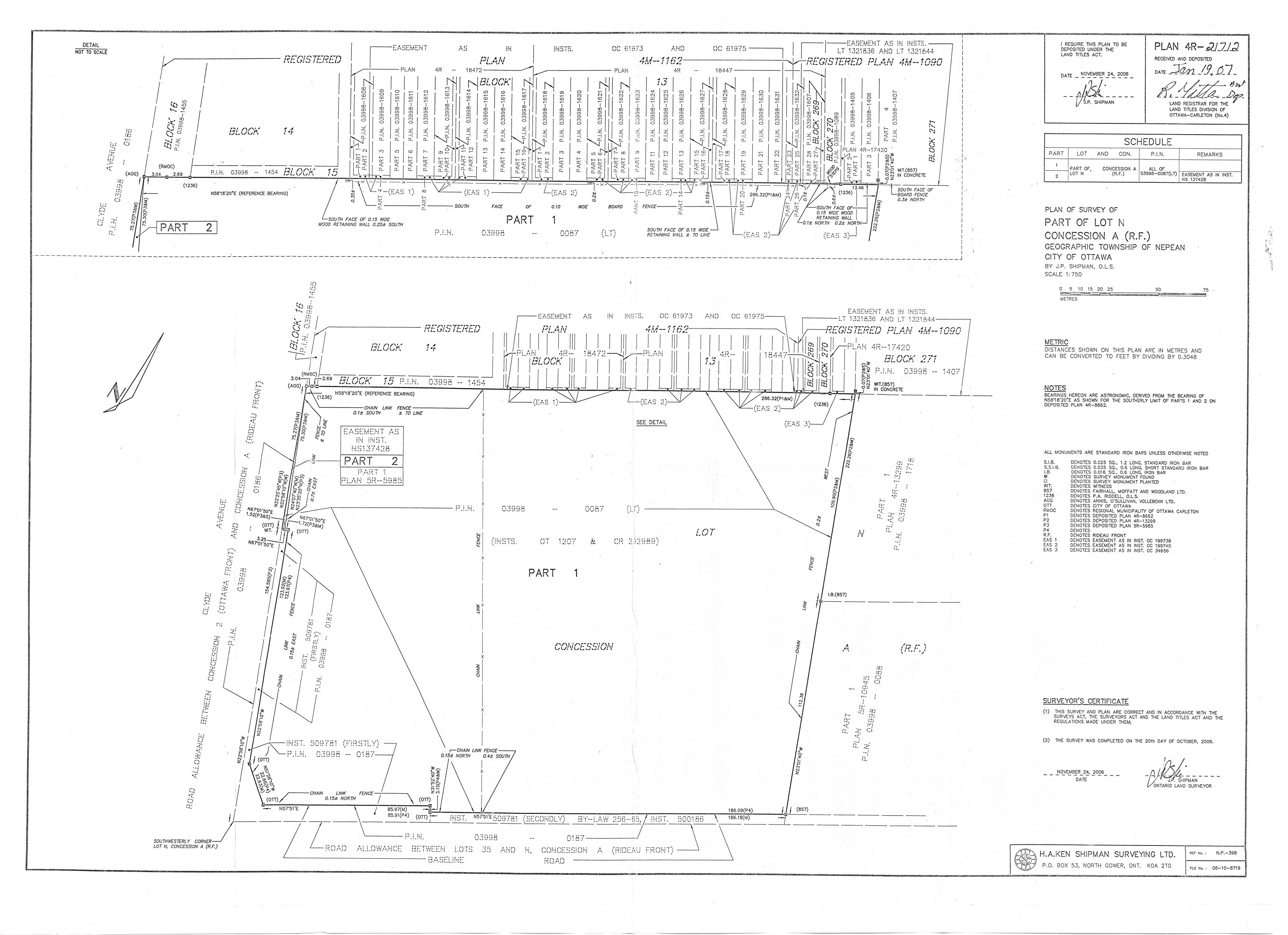
Photo 13 - Mr. Lube/former RFO property located southwest of the Phase One Property (PCA).



Photo 14 - Properties located west of the Phase One Property.



APPENDIX C Survey Plan



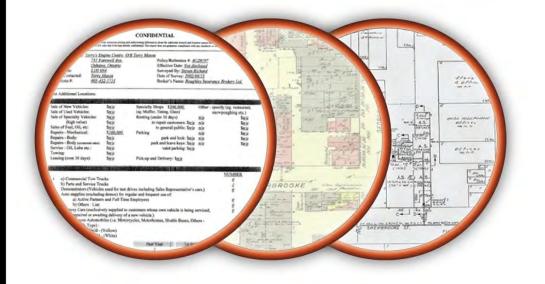
APPENDIX D Opta Records



150 Commerce Valley Drive W 8th Floor Markham, Ontario L3T 7Z3 T: 905-882-6300 www.optaintel.ca

Report Completed By: Devon Mallay





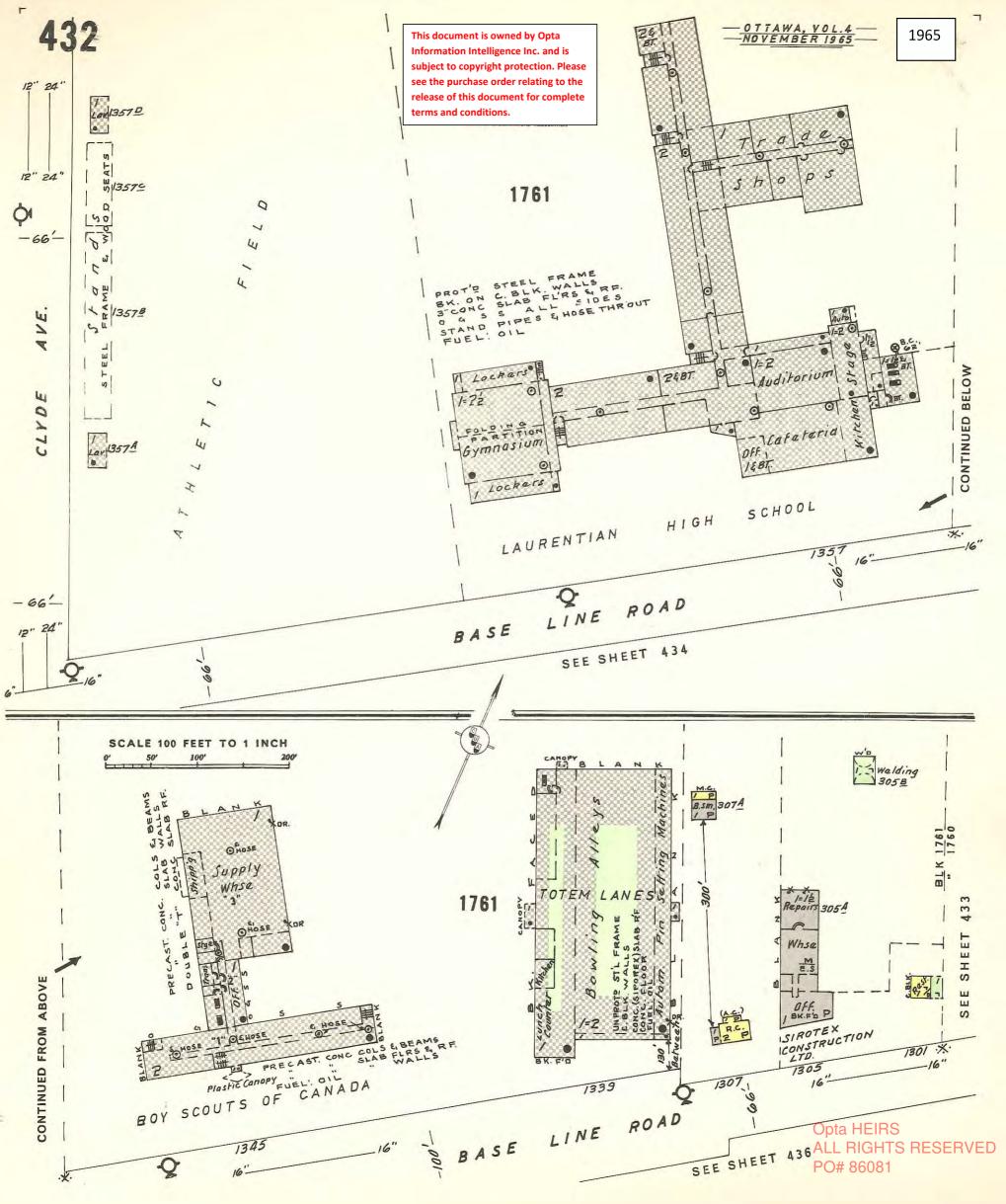
Site Address: 1357, 1365, 1375 & 1385 Baseline Road, Ottawa, ON

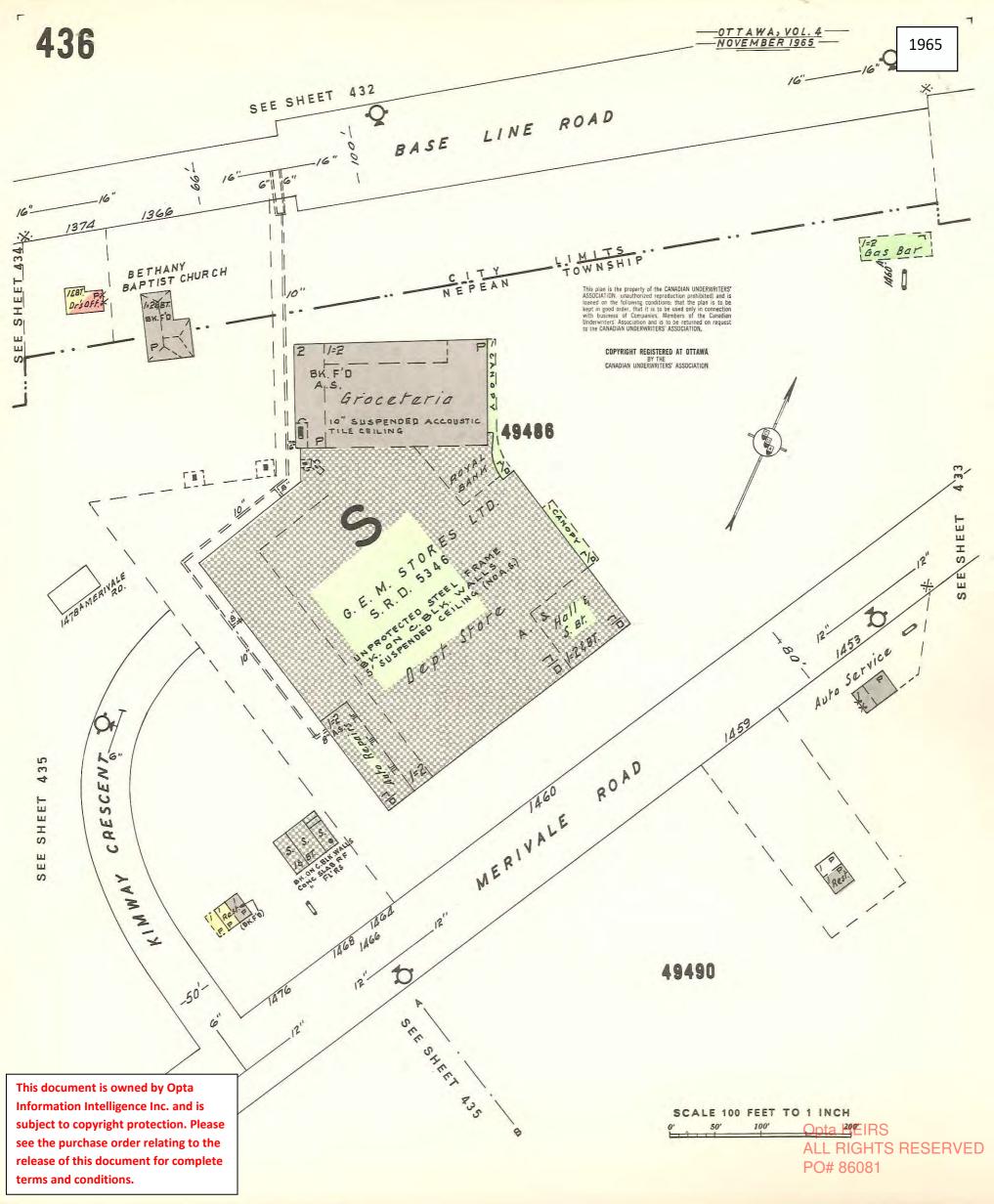
Project No: 86081

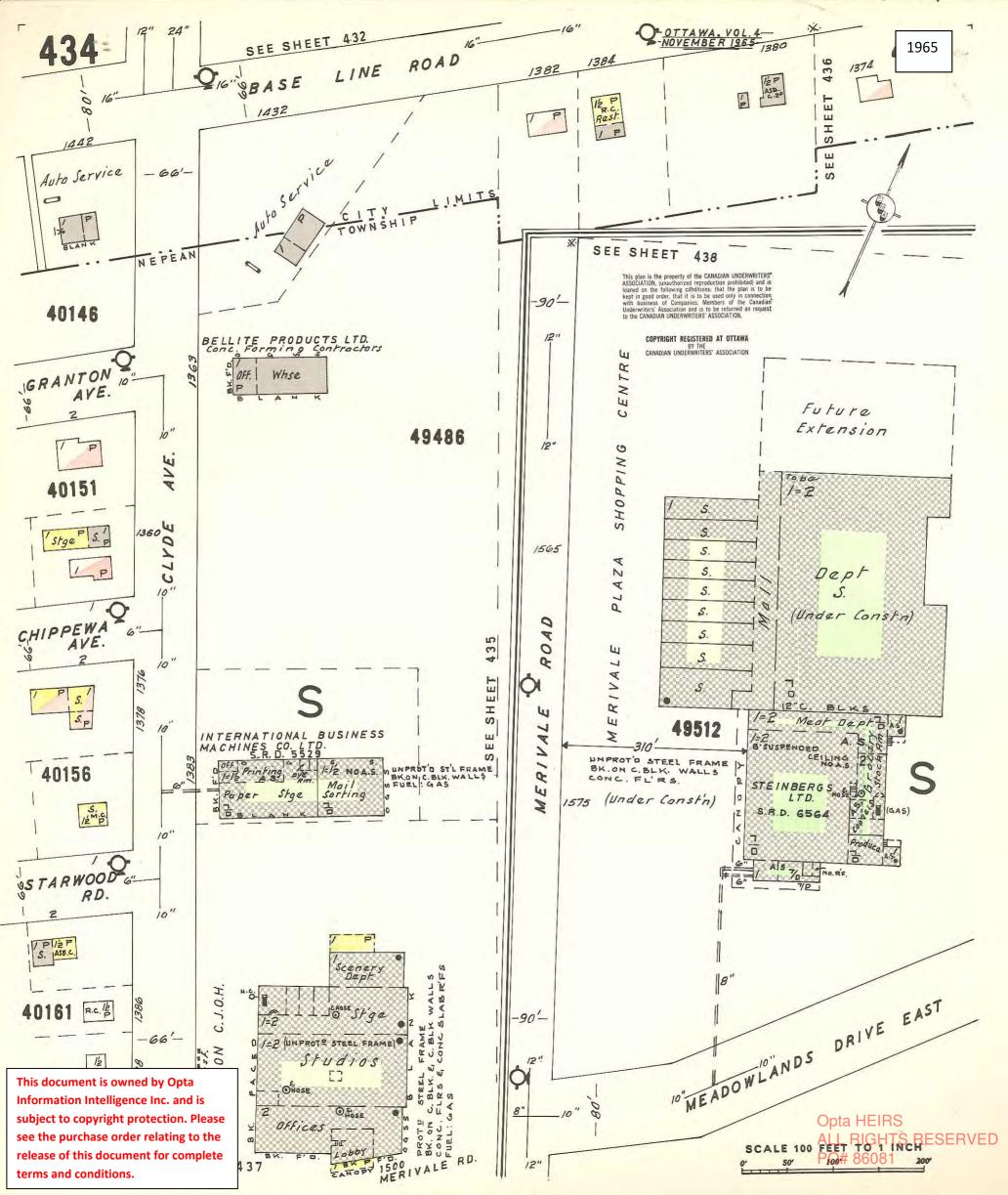
Opta Order ID: 19234

Requested by: Irene Hutchison Pinchin Environmental Ltd

Date Completed: July 11, 2013







Opta Environmental Services Historical Environmental Information Reporting System (HEIRS[™]) <u>Terms and Conditions</u>

Report

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

Disclaimer

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

Entire Agreement

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

Governing Document

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

Law

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

APPENDIX E EcoLog ERIS Report



Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Vacant Undeveloped Land at the corner of Clyde Avenue and Baseline Road Ottawa ON Clyde Ave Ottawa ON 238114 RSC Report (Urban) 20190404015 Pinchin Ltd. April 8, 2019

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Executive Summary

Property Information:

Project Property:

Project No:

Vacant Undeveloped Land at the corner of Clyde Avenue and Baseline Road Ottawa ON Clyde Ave Ottawa ON 238114

Order Information:

Order No: Date Requested: Requested by: Report Type: 20190404015 April 4, 2019 Pinchin Ltd. RSC Report (Urban)

Historical/Products:

Topographic Map

Ontario Base Map (OBM)

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	4	4
CA	Certificates of Approval	Y	0	6	6
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	Y	0	0	0
CONV	Sites Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DRYCLEANERS	Dry Cleaning Facilities	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	2	2
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	4	4
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	13	13
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EXP	List of TSSA Expired Facilities	Y	0	57	57
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FST	Fuel Storage Tank	Y	0	7	7
FSTH	Fuel Storage Tank - Historic	Y	0	6	6
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	84	84
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	TSSA Incidents	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MISA PENALTY	Environmental Penalty Annual Report	Y	0	0	0

Database	Name	Searched	Project Property	Boundary to 0.30km	Total
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBW	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGW	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	38	38
PINC	TSSA Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	9	9
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	2	2
RST	Retail Fuel Storage Tanks	Y	0	9	9
SCT	Scott's Manufacturing Directory	Y	0	4	4
SPL	Ontario Spills	Y	0	16	16
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	TSSA Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	56	56
	-	Total:	0	318	318

Executive Summary: Site Report Summary - Project Property

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

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

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	BORE		ON	SE/37.6	0.23	<u>66</u>
<u>2</u>	WWIS		ON <i>Well ID:</i> 1507863	ESE/37.9	0.92	<u>66</u>
<u>3</u>	EHS		1357 Baseline Road Ottawa ON K2C 0A8	NNE/40.0	-0.08	<u>69</u>
<u>3</u>	GEN	CLYDESDALE SHOPPING CENTERS LTD	1357 BASELINE ROAD OTTAWA ON	NNE/40.0	-0.08	<u>69</u>
<u>3</u>	GEN	OTTAWA BOARD OF EDUCATION	LAURENTIAN HIGH SCHOOL 1357 BASELINE ROAD OTTAWA ON K2C 0A8	NNE/40.0	-0.08	<u>69</u>
<u>3</u>	GEN	OTTAWA-CARLETON DISTRICT SCHOOL BOARD	1357 BASELINE ROAD OTTAWA ON	NNE/40.0	-0.08	<u>70</u>
<u>3</u>	GEN	OTTAWA BOARD OF EDUCATION	LAURENTIAN HIGH SCHOOL, 1357 BASELINERD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	NNE/40.0	-0.08	<u>71</u>
<u>3</u>	GEN	THE OTTAWA BOARD OF EDUCATION	LAURENTIAN HIGH SCHOOL,1357 BASELINE RD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	NNE/40.0	-0.08	<u>71</u>
<u>3</u>	GEN	Ottawa-Carleton District School Board	Laurention H.S. Public School 1357 Baseline Road Ottawa ON K2C 0A8	NNE/40.0	-0.08	<u>71</u>
<u>3</u>	GEN	OTTAWA-CARLETON DISTRICT SCHOOL BOARD	LAURENTIAN HIGH SCHOOL 1357 BASELINE ROAD OTTAWA ON K2C 0A8	NNE/40.0	-0.08	<u>72</u>
<u>3</u>	GEN	THE OTTAWA BOARD OF EDUCATION 29-550	LAURENTIAN HIGH SCHOOL,1357 BASELINE RD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	NNE/40.0	-0.08	<u>72</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>3</u>	RSC	Clydesdale Shopping Centres Limited	1357 BASELINE RD, OTTAWA, ON, K2C 0A8 OTTAWA ON K2C 0A8	NNE/40.0	-0.08	<u>73</u>
<u>3</u>	SPL	OTTAWA BOARD OF EDUCATION	1357 BASELINE ROAD OTTAWA CITY ON K2C 0A8	NNE/40.0	-0.08	<u>73</u>
<u>4</u>	CA	TDL GROUP LIMITED	1384 BASELINE ROAD (SWM) OTTAWA ON K2C 0A9	ESE/41.4	0.92	<u>74</u>
<u>5</u>	EASR	CLYDESDALE SHOPPING CENTRES LIMITED	1331 CLYDE AVENUE OTTAWA ON K2C 0A8	NNW/43.7	-1.05	<u>74</u>
<u>5</u>	GEN	Stantec	1331 Clyde Unit 400 Ottawa ON K2C 3G4	NNW/43.7	-1.05	<u>74</u>
<u>6</u>	EHS		1356 Clyde Ave Ottawa ON K2C3Z4	W/46.4	-2.39	<u>75</u>
Ž	EHS		1356 & 1366 Clyde Avenue Ottawa ON K2C3Z4	W/47.9	-2.39	<u>75</u>
₹	EHS		1356 & 1366 Clyde Avenue Ottawa ON	W/47.9	-2.39	<u>75</u>
<u>Z</u>	EHS		1356-1366 Clyde Cres Ottawa (Nepean) ON K2C 3Z4	W/47.9	-2.39	<u>76</u>
<u>Z</u>	SPL	Purolator Courier	1366 Clyde Ave. Ottawa ON K2C 3Z4	W/47.9	-2.39	<u>76</u>
<u>8</u>	BORE		ON	ESE/48.9	0.92	<u>76</u>
<u>8</u>	WWIS		ON Well ID: 1507864	ESE/48.9	0.92	<u>77</u>
<u>9</u>	WWIS		OTTAWA ON Well ID: 7267376	SSW/50.9	-1.39	<u>79</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	WWIS		Ottawa ON <i>Well ID:</i> 7207624	SSE/63.7	-0.05	<u>82</u>
<u>11</u>	WWIS		OTTAWA ON Weli ID: 7267374	SSW/63.9	-1.39	<u>84</u>
<u>12</u>	EHS		1365 -1385 Baseline Road Ottawa ON	NE/64.3	0.92	<u>87</u>
<u>13</u>	EXP	1332717 ONTARIO INC T/P PETRO CANADA	1432 BASELINE RD OTTAWA ON	S/68.8	-0.05	<u>87</u>
<u>13</u>	EXP	1332717 ONTARIO INC T/P PETRO CANADA	1432 BASELINE RD OTTAWA ON	S/68.8	-0.05	<u>87</u>
<u>13</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>88</u>
<u>13</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>88</u>
<u>13</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>88</u>
<u>13</u>	FST	SUNCOR ENERGY PRODUCTS PARTNERSHIP	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>88</u>
<u>13</u>	FSTH	6133487 CANADA INC O/A GAS STN	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>89</u>
<u>13</u>	FSTH	1332717 ONTARIO INC T/P PETRO CANADA	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>89</u>
<u>13</u>	PRT	PETRO CANADA NEIGHBOURS	1432 BASELINE RD NEPEAN ON K2C 0A9	S/68.8	-0.05	<u>90</u>
<u>13</u>	RST	PETRO-CANADA	1432 BASELINE RD OTTAWA ON K2C0A9	S/68.8	-0.05	<u>90</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>13</u>	RST	PETRO-CANADA	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>90</u>
<u>13</u>	RST	NEIGHBOUR'S PETRO- CANADA	1432 BASELINE RD OTTAWA ON K2C 0A9	S/68.8	-0.05	<u>91</u>
<u>13</u>	RST	NEIGHBOUR'S PETRO- CANADA	1432 BASE LINE RD OTTAWA ON K2C0A9	S/68.8	-0.05	<u>91</u>
<u>13</u>	SPL	PETRO-CANADA	1432 BASELINE RD. AT CLYDE SERVICE STATION OTTAWA CITY ON K2C 0A9	S/68.8	-0.05	<u>91</u>
<u>13</u>	SPL	Petro-Canada	1432 Baseline Road, Ottawa ON K2C 0A9	S/68.8	-0.05	<u>92</u>
<u>14</u>	WWIS		OTTAWA ON <i>Well ID:</i> 7267375	SSW/69.3	-2.12	<u>92</u>
<u>15</u>	WWIS		Ottawa ON <i>Well ID:</i> 7207625	SSE/79.4	-0.08	<u>95</u>
<u>16</u>	WWIS		Ottawa ON Well ID: 7207626	S/80.7	-0.05	<u>97</u>
<u>17</u>	WWIS		lot 35 con A ON <i>Well ID:</i> 1504614	ESE/83.4	0.92	<u>99</u>
<u>18</u>	CA	UNIFORM DEVELOPMENTS & LEASING LTD.	1455 BASELINE ROAD OTTAWA CITY ON	SW/93.3	-3.17	<u>101</u>
<u>19</u>	EASR	WAL-MART CANADA CORP/LA COMPAGNIE WAL-MART DU CANADA	1375 BASELINE RD OTTAWA ON K2C 3G1	NNE/101.0	-0.08	<u>102</u>
<u>19</u>	GEN	Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON	NNE/101.0	-0.08	<u>102</u>
<u>19</u>	GEN	Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>102</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>19</u>	GEN	Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>102</u>
<u>19</u>	GEN	Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	NNE/101.0	-0.08	<u>103</u>
<u>19</u>	GEN	Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	NNE/101.0	-0.08	<u>103</u>
<u>19</u>	GEN	Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2G3H7	NNE/101.0	-0.08	<u>104</u>
<u>19</u>	GEN	Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>104</u>
<u>19</u>	GEN	Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>105</u>
<u>19</u>	GEN	Walmart Canada Corp.	1375 Baseline Road Ottawa ON	NNE/101.0	-0.08	<u>105</u>
<u>19</u>	GEN	Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>105</u>
<u>19</u>	GEN	Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	NNE/101.0	-0.08	<u>106</u>
<u>19</u>	GEN	Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2G3H7	NNE/101.0	-0.08	<u>106</u>
<u>19</u>	GEN	Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>106</u>
<u>19</u>	GEN	Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>107</u>
<u>19</u>	GEN	Smile Shapers	1375 Baseline Rd Ottawa ON	NNE/101.0	-0.08	<u>108</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>19</u>	GEN	Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	NNE/101.0	-0.08	<u>108</u>
<u>19</u>	GEN	Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	NNE/101.0	-0.08	<u>108</u>
<u>19</u>	PES	WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C 3G1	NNE/101.0	-0.08	<u>108</u>
<u>19</u>	PES	WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C3G1	NNE/101.0	-0.08	<u>109</u>
<u>19</u>	PES	WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C3G1	NNE/101.0	-0.08	<u>109</u>
<u>19</u>	PES	WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C 3G1	NNE/101.0	-0.08	<u>109</u>
<u>20</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505713	SSW/101.2	-2.18	<u>110</u>
<u>21</u>	EHS		#42 - 1442 Baseline Rd, Ottawa, ON Ottawa ON	SSW/102.1	-2.18	<u>112</u>
<u>22</u>	EHS		1442 Baseline Rd Ottawa ON K2C0B2	SSW/105.4	-2.18	<u>112</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>113</u>
22	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>113</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>113</u>
22	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>113</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>114</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	SSW/105.4	-2.18	<u>114</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>114</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	SSW/105.4	-2.18	<u>114</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>115</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	SSW/105.4	-2.18	<u>115</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	SSW/105.4	-2.18	<u>115</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>115</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>115</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>116</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	SSW/105.4	-2.18	<u>116</u>
<u>22</u>	EXP	1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	SSW/105.4	-2.18	<u>116</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>116</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>117</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>117</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON	SSW/105.4	-2.18	<u>118</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>118</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>118</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>119</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>119</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>119</u>
<u>22</u>	GEN	Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	SSW/105.4	-2.18	<u>120</u>
22	PRT	T & P ESSO C/O TED DESROSIERS	1442 BASELINE RD NEPEAN ON K2C 0B2	SSW/105.4	-2.18	<u>120</u>
22	PRT	SCOTTS ESSO RICHARD SCOTT	1442 BASELINE RD NEPEAN ON K2C3Z4	SSW/105.4	-2.18	<u>120</u>
22	RST	MR LUBE	1442 BASELINE RD OTTAWA ON K2C0B2	SSW/105.4	-2.18	<u>120</u>
<u>22</u>	RST	MR LUBE	1442 BASELINE RD OTTAWA ON K2C 0B2	SSW/105.4	-2.18	<u>121</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>22</u>	SPL	Mr. Lube <unofficial></unofficial>	1442 Baseline Road Ottawa ON	SSW/105.4	-2.18	<u>121</u>
<u>23</u>	EHS		1374 Baseline Rd Ottawa ON K2C0A9	E/108.2	0.92	<u>121</u>
<u>24</u>	WWIS		lot 35 con A ON Well ID: 1504629	S/122.6	-1.20	<u>122</u>
<u>25</u>	BORE		ON	S/127.6	-1.09	<u>124</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>124</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	SSE/130.2	-0.08	<u>124</u>
<u>26</u>	EXP	CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>125</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	SSE/130.2	-0.08	<u>125</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	SSE/130.2	-0.08	<u>125</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	125
<u>26</u>	EXP	CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>126</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>126</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	SSE/130.2	-0.08	<u>126</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	SSE/130.2	-0.08	<u>126</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	SSE/130.2	-0.08	<u>127</u>
<u>26</u>	EXP	CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>127</u>
<u>26</u>	EXP	CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>127</u>
<u>26</u>	EXP	CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>127</u>
<u>26</u>	EXP	CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>128</u>
<u>26</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>128</u>
<u>26</u>	EXP	CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>128</u>
<u>26</u>	GEN	DUPONT CONTRACTING	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>128</u>
<u>26</u>	PRT	CANADIAN TIRE CORP LTD PETROLEUM DIVISION - SUSAN	1400 BASELINE RD OTTAWA ON K2C 0A9	SSE/130.2	-0.08	<u>129</u>
<u>27</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505732	SSW/131.4	-2.00	<u>129</u>
<u>28</u>	WWIS		lot 35 con 1 ON	SSW/134.6	-3.12	<u>131</u>

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			Well ID: 1505714			
<u>29</u>	GEN	DEPARTMENT OF COMMUNICATIONS	1241 CLYDE AVENUE OTTAWA ON K2C 1Y3	NW/140.4	-2.05	<u>133</u>
<u>29</u>	GEN	GVT. OF CAN-DEPT. OF COMMUNICATION07-496	CERTIFICATION & ENGINEERING BUREAU 1241 CLYDE AVE. OTTAWA ON K2C 1Y3	NW/140.4	-2.05	<u>134</u>
<u>30</u>	EHS		1375 Clyde Avenue Ottawa ON	SSE/141.7	-0.08	<u>134</u>
<u>30</u>	EXP	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1375 CLYDE AV NEPEAN ON	SSE/141.7	-0.08	<u>134</u>
<u>30</u>	GEN	Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON	SSE/141.7	-0.08	<u>134</u>
<u>30</u>	GEN	Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	SSE/141.7	-0.08	<u>135</u>
<u>30</u>	GEN	Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	SSE/141.7	-0.08	<u>136</u>
<u>30</u>	GEN	Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	SSE/141.7	-0.08	<u>137</u>
<u>30</u>	GEN	Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	SSE/141.7	-0.08	<u>137</u>
<u>30</u>	GEN	Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	SSE/141.7	-0.08	<u>138</u>
<u>30</u>	GEN	Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	SSE/141.7	-0.08	<u>139</u>
<u>30</u>	GEN	Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	SSE/141.7	-0.08	<u>139</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>30</u>	GEN	Savers, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	SSE/141.7	-0.08	<u>140</u>
<u>30</u>	GEN	Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	SSE/141.7	-0.08	<u>141</u>
<u>30</u>	PES	CANADIAN TIRE STORE #258 GORDON C. REID LIMITED	1375 CLYDE AVENUE AT BASELINE OTTAWA ON	SSE/141.7	-0.08	<u>141</u>
<u>30</u>	PES	CANADIAN TIRE STORE #258 /DES KEON LTD.	1375 CLYDE AVENUE NEPEAN ON K2G3H7	SSE/141.7	-0.08	<u>142</u>
<u>30</u>	SPL		Value Village Parking Lot, 1375 Clyde Ave. <unofficial> Ottawa ON</unofficial>	SSE/141.7	-0.08	<u>142</u>
<u>31</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505860	S/146.4	-2.08	<u>142</u>
<u>32</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505734	SSW/147.6	-3.08	<u>145</u>
<u>33</u>	SPL	Hydro Ottawa Limited	IN FRONT OF 135 SCOUT <unofficial> Ottawa ON K2C 4E3</unofficial>	N/150.0	-1.13	<u>147</u>
<u>34</u>	WWIS		lot 35 con 1 ON Well ID: 1505744	S/151.0	-2.08	<u>147</u>
<u>35</u>	EHS		Kimway Cres Ottawa ON	ESE/151.3	-0.14	<u>149</u>
<u>36</u>	WWIS		lot 35 con 1 ON Well ID: 1505729	S/156.4	-2.08	<u>149</u>
<u>37</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505749	SSW/163.0	-3.05	<u>151</u>
<u>38</u>	WWIS		lot 35 con 1 ON	SSW/165.3	-3.05	<u>153</u>

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			Well ID: 1505735			
<u>39</u>	WWIS		lot 35 con 1 ON	SSW/168.2	-2.84	<u>157</u>
			Well ID: 1505731			
<u>40</u>	WWIS		lot 35 con 1 ON	SSW/170.1	-2.84	<u>159</u>
			Well ID: 1505741			
<u>41</u>	GEN	FLASHBACK PHOTO (OUT OF BUSINESS) 15-677	1370 CLYDE AVENUE NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>161</u>
				0/1715	0.00	
<u>41</u>	GEN	Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON K2G 3h8	S/174.5	-2.08	<u>162</u>
		Ottown Sport Madiaina Captro	1370 Clyde Avenue	S/174.5	-2.08	160
<u>41</u>	GEN	Ottawa Sport Medicine Centre	Ottawa ON K2G 3h8	5/174.5	-2.00	<u>162</u>
41	GEN	Ottawa Sport Medicine Centre	1370 Clyde Avenue	S/174.5	-2.08	162
<u>41</u>	GEN		Ottawa ON	0,114.0	2.00	102
41	GEN	FLASHBACK PHOTO 15-677	1370 CLYDE AVENUE	S/174.5	-2.08	163
<u> </u>			NEPEAN ON K2G 3H8			_
41	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE.	S/174.5	-2.08	<u>163</u>
_			NEPEAN ON K2G 3H8			
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>163</u>
			NEPEAN ON K2G 300			
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>163</u>
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>164</u>
<u>41</u>	GEN	Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON K2G 3h8	S/174.5	-2.08	<u>164</u>
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>164</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON	S/174.5	-2.08	<u>165</u>
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>165</u>
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYOE AVENUE NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>165</u>
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>165</u>
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>166</u>
<u>41</u>	GEN	MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	S/174.5	-2.08	<u>166</u>
<u>41</u>	GEN	Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON K2G 3h8	S/174.5	-2.08	<u>166</u>
<u>42</u>	EBR	CTVGlobemedia Inc.	1500 Merivale Road Ottawa K2E 6Z5 CITY OF OTTAWA ON	SE/178.6	-0.08	<u>167</u>
<u>42</u>	ECA	CTVGlobernedia Inc.	1500 Merivale Rd Ottawa ON K2E 6Z5	SE/178.6	-0.08	<u>167</u>
<u>43</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505743	SSW/179.9	-2.84	<u>167</u>
<u>44</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505737	SSW/182.2	-3.08	<u>169</u>
<u>45</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505861	S/187.9	-1.24	<u>172</u>
<u>46</u>	WWIS		lot 35 con 1 ON	SSW/192.5	-3.78	<u>175</u>

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			Well ID: 1505750			
<u>47</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505751	SSW/193.2	-3.08	<u>177</u>
<u>48</u>	wwis		lot 35 con 1 ON Well ID: 1505760	S/195.9	-2.08	<u>179</u>
<u>48</u>	wwis		lot 35 con 1 ON Well ID: 1505742	S/195.9	-2.08	<u>181</u>
<u>49</u>	CA	10780508 ONTARIO LTD.	1378 CLYDE AVENUE NEPEAN CITY ON K2G 3H9	S/197.6	-1.77	<u>184</u>
<u>50</u>	FST	FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	SSE/204.1	-0.13	184
<u>50</u>	FSTH	FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	SSE/204.1	-0.13	<u>185</u>
<u>50</u>	FSTH	FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	SSE/204.1	-0.13	<u>185</u>
<u>50</u>	PRT	FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	SSE/204.1	-0.13	<u>185</u>
<u>50</u>	SPL	FRISBEE TIRE	1377 CLYDE NEPEAN CITY ON K2G 3H7	SSE/204.1	-0.13	<u>185</u>
<u>51</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505745	SSW/209.3	-2.75	<u>186</u>
<u>52</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505736	SSW/214.5	-4.08	<u>188</u>
<u>53</u>	WWIS		lot 35 con 1 ON	S/223.2	-2.12	<u>190</u>
<u>54</u>	SPL	Enbridge Gas Distribution Inc.	<i>Well ID:</i> 1505809 16 Granton Ave Ottawa ON	SSW/230.9	-3.05	<u>193</u>

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<u>55</u>	BORE		ON	SSW/231.9	-3.08	<u>193</u>
<u>55</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505772	SSW/231.9	-3.08	<u>194</u>
<u>56</u>	CA	Loblaw Properties Limited	1460 Merivale Road Ottawa ON	E/235.3	-0.08	<u>196</u>
<u>56</u>	CA	Loblaw Properties Limited	1460 Merivale Road Ottawa ON	E/235.3	-0.08	<u>197</u>
<u>56</u>	ECA	Loblaw Properties Limited	1460 Merivale Road Ottawa ON L6Y 5S5	E/235.3	-0.08	<u>197</u>
<u>56</u>	ECA	Loblaw Properties Limited	1460 Merivale Road Ottawa ON M4T 2S5	E/235.3	-0.08	<u>197</u>
<u>56</u>	EXP	SUNYS ENERGY INC ATTN RAFAH SHOOMAN	1460 MERIVALE RD NEPEAN ON	E/235.3	-0.08	<u>197</u>
<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON	E/235.3	-0.08	<u>198</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON	E/235.3	-0.08	<u>198</u>
<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>198</u>
<u>56</u>	EXP	SUNYS ENERGY INC ATTN RAFAH SHOOMAN	1460 MERIVALE RD NEPEAN ON	E/235.3	-0.08	<u>198</u>
<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>199</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>199</u>

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<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>199</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON	E/235.3	-0.08	<u>199</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>200</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>200</u>
<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>200</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>200</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>201</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON	E/235.3	-0.08	<u>201</u>
<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>201</u>
<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>201</u>
<u>56</u>	EXP	MAC'S CONVENIENCE STORES INC**	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>202</u>
<u>56</u>	EXP	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>202</u>
<u>56</u>	EXP	SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	E/235.3	-0.08	<u>202</u>

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<u>56</u>	FST	LOBLAW PROPERTIES LTD AT THE PUMPS GAS BAR DIV	1460 MERIVALE RD OTTAWA ON K2E 5P2	E/235.3	-0.08	<u>202</u>
<u>56</u>	FST	LOBLAW PROPERTIES LTD AT THE PUMPS GAS BAR DIV	1460 MERIVALE RD OTTAWA ON K2E 5P2	E/235.3	-0.08	<u>203</u>
<u>56</u>	FSTH	LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV	1460 MERIVALE RD OTTAWA ON	E/235.3	-0.08	<u>203</u>
<u>56</u>	FSTH	LOBLAW PROPERTIES LTD GASBAR DIV	1460 MERIVALE RD OTTAWA ON	E/235.3	-0.08	<u>203</u>
<u>56</u>	GEN	Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	E/235.3	-0.08	<u>204</u>
<u>56</u>	GEN	FCR MANAGEMENT SERVICES	1460 MERIVALE ROAD OTTAWA ON K2E 5P2	E/235.3	-0.08	<u>205</u>
<u>56</u>	GEN	Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	E/235.3	-0.08	<u>205</u>
<u>56</u>	GEN	Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	E/235.3	-0.08	<u>205</u>
<u>56</u>	GEN	SJL HOLDINGS LIMITED	1460 MERIVALE ROAD OTTAWA ON K2E 5N9	E/235.3	-0.08	<u>206</u>
<u>56</u>	GEN	Merivale Dental Centre	1460 Meivale Road Unit 4B Ottawa ON K2E5P2	E/235.3	-0.08	<u>206</u>
<u>56</u>	GEN	Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	E/235.3	-0.08	<u>206</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD.	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>208</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD #1188	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	208

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	PES	ZEHRS MARKETS	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>208</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD #1021	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>209</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD.	1460 MERIVALE ROAD OTTAWA ON K2J 3W6	E/235.3	-0.08	<u>209</u>
<u>56</u>	PES	LOBLAWS LIMITED C.O.B. AS "LOBLAWS" 082-8	1460 MERIVALE ROAD OTTAWA ON	E/235.3	-0.08	<u>209</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS #1194	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>209</u>
<u>56</u>	PES	ZEHRS MARKETS	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>210</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS #1090	1460 MERIVALE RD OTTAWA ON K2E1P5	E/235.3	-0.08	<u>210</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LIMITED 1174	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>210</u>
<u>56</u>	PES	LOBLAWS SUPERMARKET #1032	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>211</u>
<u>56</u>	PES	LOBLAWS INC. # 1003	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>211</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD. STORE #1208	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>211</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS #1027	1460 MERIVALE RD OTTAWA ON K2E1P5	E/235.3	-0.08	<u>212</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LIMITED	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>212</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	PES	LOBLAWS SUPERMARKET #1170	1460 MERIVALE RD OTTAWA ON K2E1P5	E/235.3	-0.08	<u>212</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS #1127	1460 MERIVALE RD OTTAWA ON K2E1P5	E/235.3	-0.08	<u>213</u>
<u>56</u>	PES	ZEHRS MARKETS	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>213</u>
<u>56</u>	PES	LOBLAWS INC. STORE #1095	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>213</u>
<u>56</u>	PES	ZEHRS MARKETS #539	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>214</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD.	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>214</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS #1064	1460 MERIVALE RD OTTAWA ON K2E1P5	E/235.3	-0.08	<u>214</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD. STORE #1099	1460 MERIVALE RD OTTAWA ON K2E1P5	E/235.3	-0.08	<u>215</u>
<u>56</u>	PES	LOBLAWS INC #1212	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>215</u>
<u>56</u>	PES	SHOPPERS DRUG MART #627	1460 MERIVALE RD OTTAWA ON K2E 5P2	E/235.3	-0.08	<u>215</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E 5P2	E/235.3	-0.08	<u>216</u>
<u>56</u>	PES	LOBLAW SUPERMARKET #1200	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>216</u>
<u>56</u>	PES	SHOPPERS DRUG MART #627	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	216

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	PES	SHOPPERS DRUG MART #627	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>216</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>217</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>217</u>
<u>56</u>	PES	LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E5P2	E/235.3	-0.08	<u>217</u>
<u>56</u>	PRT		1460 MERIVALE RD. NEPEAN, ONT. ON	E/235.3	-0.08	<u>218</u>
<u>56</u>	RSC	Reno Realty Holdings Limited	1460 Merivale Road, Ottawa, Ontario, K2E 5P2, ON	E/235.3	-0.08	<u>218</u>
<u>56</u>	SPL	Parson Refrigeration (1985) Ltd.	1460 Merivale Rd Ottawa ON	E/235.3	-0.08	<u>218</u>
<u>56</u>	SPL	Loblaws Inc.	1460 Merivale Road Ottawa ON K2E 5P2	E/235.3	-0.08	<u>219</u>
<u>56</u>	SPL	Loblaws Companies East	1460 Merivale Rd. Ottawa ON	E/235.3	-0.08	<u>219</u>
<u>56</u>	SPL	Seaboard Transport	1460 Merivale Rd Ottawa ON K2E 5P2	E/235.3	-0.08	<u>220</u>
<u>56</u>	SPL	Loblaw Companies Limited	1460 Merivale Road Ottawa ON	E/235.3	-0.08	<u>220</u>
<u>56</u>	SPL	NATIONAL GROCERIES COMPANY LTD	1460 MERIVALE RD OTTAWA CITY ON	E/235.3	-0.08	<u>221</u>
<u>56</u>	SPL	NATIONAL GROCERIES COMPANY LTD	1460 MERIVALE RD OTTAWA CITY ON	E/235.3	-0.08	<u>221</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>57</u>	wwis		lot 35 con 1 ON <i>Well ID:</i> 1505725	S/236.9	-2.12	222
<u>58</u>	EHS		1460 Merivale Rd Ottawa ON K2C 0A9	E/238.7	-1.08	<u>224</u>
<u>58</u>	GEN	SHOPPERS DRUG MART	1460 MERIVALE ROAD OTTAWA ON K2E 5P2	E/238.7	-1.08	<u>224</u>
<u>58</u>	GEN	SPORTS EXPERTS #51 34-397	1460 MERIVALE RD. NEPEAN ON K2E 5P2	E/238.7	-1.08	<u>224</u>
<u>58</u>	GEN	LOBLAWS SUPERMARKETS LTD. 24-850	1460 MERIVALE ROAD NEPEAN ON K2E 5P2	E/238.7	-1.08	<u>225</u>
<u>58</u>	GEN	LOBLAWS SUPERMARKETS LTD	1460 MERIVALE ROAD NEPEAN ON K2E 5P2	E/238.7	-1.08	<u>225</u>
<u>58</u>	GEN	SPORTS EXPERTS #51	1460 MERIVALE RD. NEPEAN ON K2E 5P2	E/238.7	-1.08	<u>225</u>
<u>58</u>	GEN	SPORTS EXPERTS #51	1460 MERIVALE ROAD NEPEAN ON K2E 5P2	E/238.7	-1.08	<u>226</u>
<u>58</u>	GEN	LOBLAWS SUPERMARKETS LIMITED	1460 MERIVALE ROAD NEPEAN ON K2E 5P2	E/238.7	-1.08	<u>226</u>
<u>58</u>	PRT	C CORP (ONTARIO) INC ATTN ACCOUNTS PAYABLE	1460 MERIVALE RD NEPEAN ON K2E5P2	E/238.7	-1.08	<u>226</u>
<u>58</u>	PRT	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E5P2	E/238.7	-1.08	<u>226</u>
<u>58</u>	PRT	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E5P2	E/238.7	-1.08	<u>226</u>
<u>58</u>	RST	SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E5P2	E/238.7	-1.08	227

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>59</u>	WWIS		Ottawa ON <i>Well ID:</i> 7207637	SSE/239.2	-0.08	227
<u>60</u>	CA	1276682 ONTARIO LTD., DENNY'S REST.	1380 CLYDE AVENUE NEPEAN ON K2G 3H9	S/241.9	-2.08	<u>230</u>
<u>61</u>	GEN	Boy Scouts of Canada	1345 Baseline Road Ottawa ON K2C 0A7	ENE/248.0	-0.08	<u>230</u>
<u>61</u>	GEN	Boy Scouts of Canada	1345 Baseline Road Ottawa ON K2C 0A7	ENE/248.0	-0.08	<u>230</u>
<u>61</u>	SCT	Scouting Life	1345 Baseline Rd Unit 100 Ottawa ON K2C 0A7	ENE/248.0	-0.08	<u>231</u>
<u>62</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505859	SW/251.5	-4.78	<u>231</u>
<u>63</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505808	S/262.2	-2.08	<u>233</u>
<u>64</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505803	S/267.8	-2.08	<u>235</u>
<u>65</u>	SCT	Artistic Cake Design Centre	1390 Clyde Ave Unit 106 Nepean ON K2G 3H9	S/270.0	-1.05	<u>238</u>
<u>65</u>	SCT	MPC Circuits Inc.	1390 Clyde Ave Suite 205 Nepean ON K2G 3H9	S/270.0	-1.05	<u>238</u>
<u>65</u>	SCT	CWG Footcare Inc.	1390 Clyde Ave Suite 103 Nepean ON K2G 3H9	S/270.0	-1.05	<u>238</u>
<u>66</u>	WWIS		Ottawa ON <i>Well ID:</i> 7187998	ENE/273.5	-0.05	<u>238</u>
<u>66</u>	WWIS		Ottawa ON	ENE/273.5	-0.05	<u>242</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7187999			
<u>67</u>	WWIS		ON Well ID: 7053696	SE/278.0	-0.08	<u>245</u>
<u>68</u>	WWIS		lot 35 con 1 ON <i>Well ID:</i> 1505724	SW/279.6	-4.78	<u>248</u>
<u>69</u>	GEN	CCC #44	1505 Baseline Rd Ottawa ON K2C 3L4	WSW/280.1	-5.66	<u>251</u>
<u>70</u>	WWIS		lot 35 con A ON	ESE/282.2	-1.12	<u>251</u>
<u>71</u>	EHS		<i>Well ID:</i> 1504637 1460 Merivale Road Nepean ON K2E 5N9	E/283.1	-1.54	<u>253</u>
<u>72</u>	WWIS		lot 35 con A ON	ESE/283.3	-0.39	<u>253</u>
<u>73</u>	WWIS		<i>Well ID:</i> 1504638 OTTAWA ON	SE/283.8	-0.08	<u>256</u>
<u>74</u>	wwis		<i>Well ID:</i> 7046663 OTTAWA ON	SE/283.9	-0.08	<u>258</u>
<u>75</u>	ECA	Nortel Networks Corporation	<i>Well ID:</i> 7210900 Skyline- Tower VI Ottawa ON K1Y 4H7	ENE/284.2	-0.78	<u>261</u>
<u>76</u>	wwis		Ottawa ON <i>Well ID:</i> 7207634	SE/284.4	-0.08	<u>261</u>
<u>77</u>	WWIS		Ottawa ON <i>Well ID:</i> 7207631	ESE/284.7	-0.39	<u>265</u>
<u>78</u>	WWIS		lot 35 con 1 ON	S/285.9	-2.08	<u>268</u>
<u>79</u>	wwis		<i>Well ID:</i> 1505797 Ottawa ON	SSE/287.5	-0.08	<u>270</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7207636			
<u>80</u>	WWIS		lot 35 con 1 ON	SSW/287.8	-3.08	<u>273</u>
			Well ID: 1505774			
<u>81</u>	WWIS		lot 35 con 1 ON	SSW/293.8	-3.08	<u>276</u>
			Well ID: 1505759			
<u>82</u>	WWIS		ON	ESE/295.4	-1.12	<u>278</u>
			Well ID: 7242904			
<u>83</u>	WWIS		lot 35 con A ON	E/296.0	-2.08	<u>279</u>
			Well ID: 1504627			
<u>84</u>	WWIS		lot 35 con 1 ON	S/297.5	-1.78	<u>281</u>
			Well ID: 1505793			
<u>85</u>	EXP	F W PIRIE	1224 CLYDE AV OTTAWA ON	NW/297.8	-2.08	<u>284</u>
<u>86</u>	WWIS		Ottawa ON	SE/297.9	-0.08	<u>284</u>
			Well ID: 7207632			
87	WWIS			SE/299.2	-0.08	287
			Ottawa ON <i>Well ID:</i> 7207633			
88	RST	SWAN'S GARAGE	1486 MERIVALE RD	SE/299.9	-0.08	<u>290</u>
			NEPEAN ON K2E 6Z5			
<u>88</u>	RST	SWAN'S GARAGE	1486 MERIVALE RD NEPEAN ON K2E6Z5	SE/299.9	-0.08	291

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2014 has found that there are 4 BORE site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	37.6	1
	ON	48.9	<u>8</u>
	ON	127.6	<u>25</u>
	ON	231.9	<u>55</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 6 CA site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> TDL GROUP LIMITED	<u>Address</u> 1384 BASELINE ROAD (SWM) OTTAWA ON K2C 0A9	<u>Distance (m)</u> 41.4	<u>Map Key</u> <u>4</u>
UNIFORM DEVELOPMENTS & LEASING LTD.	1455 BASELINE ROAD OTTAWA CITY ON	93.3	<u>18</u>
10780508 ONTARIO LTD.	1378 CLYDE AVENUE NEPEAN CITY ON K2G 3H9	197.6	<u>49</u>
Loblaw Properties Limited	1460 Merivale Road Ottawa ON	235.3	<u>56</u>

<u>Site</u>	<u>Address</u>	Distance (m)	<u>Map Key</u>
Loblaw Properties Limited	1460 Merivale Road Ottawa ON	235.3	<u>56</u>
1276682 ONTARIO LTD., DENNY'S REST.	1380 CLYDE AVENUE NEPEAN ON K2G 3H9	241.9	<u>60</u>

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Feb 28, 2019 has found that there are 2 EASR site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CLYDESDALE SHOPPING CENTRES LIMITED	1331 CLYDE AVENUE OTTAWA ON K2C 0A8	43.7	<u>5</u>
WAL-MART CANADA CORP/LA COMPAGNIE WAL-MART DU CANADA	1375 BASELINE RD OTTAWA ON K2C 3G1	101.0	<u>19</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994-Feb 28, 2019 has found that there are 1 EBR site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CTVGlobemedia Inc.	1500 Merivale Road Ottawa K2E 6Z5 CITY OF OTTAWA ON	178.6	<u>42</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Feb 28, 2019 has found that there are 4 ECA site(s) within approximately 0.30 kilometers of the project property.

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
CTVGlobemedia Inc.	1500 Merivale Rd Ottawa ON K2E 6Z5	178.6	<u>42</u>

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
Loblaw Properties Limited	1460 Merivale Road Ottawa ON M4T 2S5	235.3	<u>56</u>
Loblaw Properties Limited	1460 Merivale Road Ottawa ON L6Y 5S5	235.3	<u>56</u>
Nortel Networks Corporation	Skyline- Tower VI Ottawa ON K1Y 4H7	284.2	<u>75</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jan 31, 2019 has found that there are 13 EHS site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	Address 1357 Baseline Road Ottawa ON K2C 0A8	Distance (m) 40.0	<u>Map Key</u> <u>3</u>
	1356 Clyde Ave Ottawa ON K2C3Z4	46.4	<u>6</u>
	1356-1366 Clyde Cres Ottawa (Nepean) ON K2C 3Z4	47.9	<u>7</u>
	1356 & 1366 Clyde Avenue Ottawa ON	47.9	<u>7</u>
	1356 & 1366 Clyde Avenue Ottawa ON K2C3Z4	47.9	<u>7</u>
	1365 -1385 Baseline Road Ottawa ON	64.3	<u>12</u>

<u>Address</u> #42 - 1442 Baseline Rd, Ottawa, ON Ottawa ON	<u>Distance (m)</u> 102.1	<u>Map Key</u> <u>21</u>
1442 Baseline Rd Ottawa ON K2C0B2	105.4	<u>22</u>
1374 Baseline Rd Ottawa ON K2C0A9	108.2	<u>23</u>
1375 Clyde Avenue Ottawa ON	141.7	<u>30</u>
Kimway Cres Ottawa ON	151.3	<u>35</u>
1460 Merivale Rd Ottawa ON K2C 0A9	238.7	<u>58</u>
1460 Merivale Road Nepean ON K2E 5N9	283.1	<u>71</u>

EXP - List of TSSA Expired Facilities

A search of the EXP database, dated Feb 28, 2017 has found that there are 57 EXP site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> 1332717 ONTARIO INC T/P PETRO CANADA	<u>Address</u> 1432 BASELINE RD OTTAWA ON	<u>Distance (m)</u> 68.8	<u>Map Key</u> <u>13</u>
1332717 ONTARIO INC T/P PETRO CANADA	1432 BASELINE RD OTTAWA ON	68.8	<u>13</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>

<u>Site</u> 1117063 ONTARIO INC	Address 1442 BASELINE RD OTTAWA ON K2C 0B2	<u>Distance (m)</u> 105.4	<u>Map Key</u> 22
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	105.4	<u>22</u>
1117063 ONTARIO INC	1442 BASELINE RD OTTAWA ON	105.4	<u>22</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	130.2	<u>26</u>
CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	130.2	<u>26</u>
CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORPORATION, LIMITED	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	1375 CLYDE AV NEPEAN ON	141.7	<u>30</u>
SUNYS ENERGY INC ATTN RAFAH SHOOMAN	1460 MERIVALE RD NEPEAN ON	235.3	<u>56</u>

<u>Site</u> SUNYS PETROLEUM INC	<u>Address</u> 1460 MERIVALE RD NEPEAN ON	<u>Distance (m)</u> 235.3	<u>Map Key</u> <u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON	235.3	<u>56</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC ATTN RAFAH SHOOMAN	1460 MERIVALE RD NEPEAN ON	235.3	<u>56</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON	235.3	<u>56</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
MAC'S CONVENIENCE STORES INC**	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E 5P2	235.3	<u>56</u>
SUNYS ENERGY INC	1460 MERIVALE RD NEPEAN ON	235.3	<u>56</u>
F W PIRIE	1224 CLYDE AV OTTAWA ON	297.8	<u>85</u>

FST - Fuel Storage Tank

A search of the FST database, dated Feb 28, 2017 has found that there are 7 FST site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	<u>Map Key</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	1432 BASELINE RD OTTAWA ON K2C 0A9	68.8	<u>13</u>

<u>Site</u> SUNCOR ENERGY PRODUCTS PARTNERSHIP	<u>Address</u> 1432 BASELINE RD OTTAWA ON K2C 0A9	<u>Distance (m)</u> 68.8	<u>Map Key</u> <u>13</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	1432 BASELINE RD OTTAWA ON K2C 0A9	68.8	<u>13</u>
SUNCOR ENERGY PRODUCTS PARTNERSHIP	1432 BASELINE RD OTTAWA ON K2C 0A9	68.8	<u>13</u>
FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	204.1	<u>50</u>
LOBLAW PROPERTIES LTD AT THE PUMPS GAS BAR DIV	1460 MERIVALE RD OTTAWA ON K2E 5P2	235.3	<u>56</u>
LOBLAW PROPERTIES LTD AT THE PUMPS GAS BAR DIV	1460 MERIVALE RD OTTAWA ON K2E 5P2	235.3	<u>56</u>

FSTH - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010* has found that there are 6 FSTH site(s) within approximately 0.30 kilometers of the project property.

Site	Address	Distance (m)	<u>Map Key</u>
1332717 ONTARIO INC T/P PETRO CANADA	1432 BASELINE RD OTTAWA ON K2C 0A9	68.8	<u>13</u>
6133487 CANADA INC O/A GAS STN	1432 BASELINE RD OTTAWA ON K2C 0A9	68.8	<u>13</u>
FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	204.1	<u>50</u>
FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	204.1	<u>50</u>

<u>Site</u>	Address	Distance (m)	<u>Map Key</u>
LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV	1460 MERIVALE RD OTTAWA ON	235.3	<u>56</u>
LOBLAW PROPERTIES LTD GASBAR DIV	1460 MERIVALE RD OTTAWA ON	235.3	<u>56</u>

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

A search of the GEN database, dated 1986-Dec 31, 2018 has found that there are 84 GEN site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> CLYDESDALE SHOPPING CENTERS LTD	<u>Address</u> 1357 BASELINE ROAD OTTAWA ON	Distance (m) 40.0	<u>Map Key</u> <u>3</u>
OTTAWA BOARD OF EDUCATION	LAURENTIAN HIGH SCHOOL 1357 BASELINE ROAD OTTAWA ON K2C 0A8	40.0	<u>3</u>
OTTAWA-CARLETON DISTRICT SCHOOL BOARD	1357 BASELINE ROAD OTTAWA ON	40.0	<u>3</u>
OTTAWA BOARD OF EDUCATION	LAURENTIAN HIGH SCHOOL, 1357 BASELINERD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	40.0	<u>3</u>
THE OTTAWA BOARD OF EDUCATION	LAURENTIAN HIGH SCHOOL,1357 BASELINE RD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	40.0	<u>3</u>
Ottawa-Carleton District School Board	Laurention H.S. Public School 1357 Baseline Road Ottawa ON K2C 0A8	40.0	<u>3</u>
OTTAWA-CARLETON DISTRICT SCHOOL BOARD	LAURENTIAN HIGH SCHOOL 1357 BASELINE ROAD OTTAWA ON K2C 0A8	40.0	<u>3</u>

<u>Site</u> THE OTTAWA BOARD OF EDUCATION 29-550	<u>Address</u> LAURENTIAN HIGH SCHOOL,1357 BASELINE RD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	<u>Distance (m)</u> 40.0	<u>Map Key</u> <u>3</u>
Stantec	1331 Clyde Unit 400 Ottawa ON K2C 3G4	43.7	<u>5</u>
Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON	101.0	<u>19</u>
Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>
Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>
Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	101.0	<u>19</u>
Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	101.0	<u>19</u>
Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2G3H7	101.0	<u>19</u>
Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>
Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>
Walmart Canada Corp.	1375 Baseline Road Ottawa ON	101.0	<u>19</u>
Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	101.0	<u>19</u>
Caremedics Clyde Baseline Inc	1375 Baseline Road Ottawa ON K2G3H7	101.0	<u>19</u>
Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>
Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>
Smile Shapers	1375 Baseline Rd Ottawa ON	101.0	<u>19</u>
Smile Shapers	1375 Baseline Rd Ottawa ON K2C3G1	101.0	<u>19</u>
Walmart Canada Corp.	1375 Baseline Road Ottawa ON K2C 3G1	101.0	<u>19</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>

<u>Site</u> Imperial Oil	Address 1442 Baseline Road Ottawa ON K2C 0B2	<u>Distance (m)</u> 105.4	<u>Map Key</u> <u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON	105.4	<u>22</u>
Imperial Oil	1442 Baseline Road Ottawa ON K2C 0B2	105.4	<u>22</u>
DUPONT CONTRACTING	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
DEPARTMENT OF COMMUNICATIONS	1241 CLYDE AVENUE OTTAWA ON K2C 1Y3	140.4	<u>29</u>
GVT. OF CAN-DEPT. OF COMMUNICATION07-496	CERTIFICATION & ENGINEERING BUREAU 1241 CLYDE AVE. OTTAWA ON K2C 1Y3	140.4	<u>29</u>
Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON	141.7	<u>30</u>
Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	141.7	<u>30</u>
Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	141.7	<u>30</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	141.7	<u>30</u>
Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	141.7	<u>30</u>
Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	141.7	<u>30</u>
Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	141.7	<u>30</u>
Value Village Stores	1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	141.7	<u>30</u>
Savers, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	141.7	<u>30</u>
Value Village Stores, Inc.	1375 CLYDE AVE. STORE #2081 OTTAWA ON	141.7	<u>30</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON K2G 3h8	174.5	<u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON	174.5	<u>41</u>

<u>Site</u> MERIVALE MEDICAL IMAGING	<u>Address</u> 1370 CLYDE AVE. NEPEAN ON K2G 3H8	<u>Distance (m)</u> 174.5	<u>Map Key</u> <u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
FLASHBACK PHOTO (OUT OF BUSINESS) 15-677	1370 CLYDE AVENUE NEPEAN ON K2G 3H8	174.5	<u>41</u>
Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON K2G 3h8	174.5	<u>41</u>
Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON K2G 3h8	174.5	<u>41</u>
Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON	174.5	<u>41</u>
FLASHBACK PHOTO 15-677	1370 CLYDE AVENUE NEPEAN ON K2G 3H8	174.5	<u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
Ottawa Sport Medicine Centre	1370 Clyde Avenue Ottawa ON K2G 3h8	174.5	<u>41</u>

Site	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
MERIVALE MEDICAL IMAGING	1370 CLYOE AVENUE NEPEAN ON K2G 3H8	174.5	<u>41</u>
MERIVALE MEDICAL IMAGING	1370 CLYDE AVE. NEPEAN ON K2G 3H8	174.5	<u>41</u>
FCR MANAGEMENT SERVICES	1460 MERIVALE ROAD OTTAWA ON K2E 5P2	235.3	<u>56</u>
Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	235.3	<u>56</u>
Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	235.3	<u>56</u>
SJL HOLDINGS LIMITED	1460 MERIVALE ROAD OTTAWA ON K2E 5N9	235.3	<u>56</u>
Merivale Dental Centre	1460 Meivale Road Unit 4B Ottawa ON K2E5P2	235.3	<u>56</u>
Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	235.3	<u>56</u>
Loblaw Properties Ltd.	1460 Merivale Road Ottawa ON K2E 5P2	235.3	<u>56</u>
SHOPPERS DRUG MART	1460 MERIVALE ROAD OTTAWA ON K2E 5P2	238.7	<u>58</u>
SPORTS EXPERTS #51 34-397	1460 MERIVALE RD. NEPEAN ON K2E 5P2	238.7	<u>58</u>

Site LOBLAWS SUPERMARKETS LTD. 24- 850	<u>Address</u> 1460 MERIVALE ROAD NEPEAN ON K2E 5P2	<u>Distance (m)</u> 238.7	<u>Map Key</u> <u>58</u>
LOBLAWS SUPERMARKETS LTD	1460 MERIVALE ROAD NEPEAN ON K2E 5P2	238.7	<u>58</u>
SPORTS EXPERTS #51	1460 MERIVALE RD. NEPEAN ON K2E 5P2	238.7	<u>58</u>
SPORTS EXPERTS #51	1460 MERIVALE ROAD NEPEAN ON K2E 5P2	238.7	<u>58</u>
LOBLAWS SUPERMARKETS LIMITED	1460 MERIVALE ROAD NEPEAN ON K2E 5P2	238.7	<u>58</u>
Boy Scouts of Canada	1345 Baseline Road Ottawa ON K2C 0A7	248.0	<u>61</u>
Boy Scouts of Canada	1345 Baseline Road Ottawa ON K2C 0A7	248.0	<u>61</u>
CCC #44	1505 Baseline Rd Ottawa ON K2C 3L4	280.1	<u>69</u>

PES - Pesticide Register

A search of the PES database, dated 1988-Sep 2018 has found that there are 38 PES site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C 3G1	101.0	<u>19</u>
WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C3G1	101.0	<u>19</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C3G1	101.0	<u>19</u>
WAL-MART CANADA CORP. STORE #1110	1375 BASELINE RD OTTAWA ON K2C 3G1	101.0	<u>19</u>
CANADIAN TIRE STORE #258 GORDON C. REID LIMITED	1375 CLYDE AVENUE AT BASELINE OTTAWA ON	141.7	<u>30</u>
CANADIAN TIRE STORE #258 /DES KEON LTD.	1375 CLYDE AVENUE NEPEAN ON K2G3H7	141.7	<u>30</u>
LOBLAWS SUPERMARKETS LIMITED	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKET #1170	1460 MERIVALE RD OTTAWA ON K2E1P5	235.3	<u>56</u>
LOBLAWS SUPERMARKETS #1127	1460 MERIVALE RD OTTAWA ON K2E1P5	235.3	<u>56</u>
ZEHRS MARKETS	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS INC. STORE #1095	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
ZEHRS MARKETS #539	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD.	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>

<u>Site</u> LOBLAWS SUPERMARKETS #1064	<u>Address</u> 1460 MERIVALE RD OTTAWA ON K2E1P5	<u>Distance (m)</u> 235.3	<u>Map Key</u> <u>56</u>
LOBLAWS SUPERMARKETS LTD. STORE #1099	1460 MERIVALE RD OTTAWA ON K2E1P5	235.3	<u>56</u>
LOBLAWS INC #1212	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
SHOPPERS DRUG MART #627	1460 MERIVALE RD OTTAWA ON K2E 5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E 5P2	235.3	<u>56</u>
LOBLAW SUPERMARKET #1200	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
SHOPPERS DRUG MART #627	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
SHOPPERS DRUG MART #627	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD #1082	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKET #1032	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
LOBLAWS INC. # 1003	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD. STORE #1208	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS #1027	1460 MERIVALE RD OTTAWA ON K2E1P5	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD.	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD #1188	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
ZEHRS MARKETS	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD #1021	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
LOBLAWS SUPERMARKETS LTD.	1460 MERIVALE ROAD OTTAWA ON K2J 3W6	235.3	<u>56</u>
LOBLAWS LIMITED C.O.B. AS "LOBLAWS" 082-8	1460 MERIVALE ROAD OTTAWA ON	235.3	<u>56</u>
LOBLAWS SUPERMARKETS #1194	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>
ZEHRS MARKETS	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>

Site LOBLAWS SUPERMARKETS #1090	<u>Address</u> 1460 MERIVALE RD OTTAWA ON K2E1P5	<u>Distance (m)</u> 235.3	<u>Map Key</u> <u>56</u>
LOBLAWS SUPERMARKETS LIMITED 1174	1460 MERIVALE RD OTTAWA ON K2E5P2	235.3	<u>56</u>

PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 9 PRT site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u> PETRO CANADA NEIGHBOURS	<u>Address</u> 1432 BASELINE RD NEPEAN ON K2C 0A9	<u>Distance (m)</u> 68.8	<u>Map Key</u> <u>13</u>
T & P ESSO C/O TED DESROSIERS	1442 BASELINE RD NEPEAN ON K2C 0B2	105.4	<u>22</u>
SCOTTS ESSO RICHARD SCOTT	1442 BASELINE RD NEPEAN ON K2C3Z4	105.4	<u>22</u>
CANADIAN TIRE CORP LTD PETROLEUM DIVISION - SUSAN	1400 BASELINE RD OTTAWA ON K2C 0A9	130.2	<u>26</u>
FRISBY TIRE CO (1974) LTD	1377 CLYDE AV NEPEAN ON K2G 3H7	204.1	<u>50</u>
	1460 MERIVALE RD. NEPEAN, ONT. ON	235.3	<u>56</u>
C CORP (ONTARIO) INC ATTN ACCOUNTS PAYABLE	1460 MERIVALE RD NEPEAN ON K2E5P2	238.7	<u>58</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E5P2	238.7	<u>58</u>

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E5P2	238.7	<u>58</u>

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

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jan 2019 has found that there are 2 RSC site(s) within approximately 0.30 kilometers of the project property.

<u>Site</u>	<u>Address</u>	<u>Distance (m)</u>	<u>Map Key</u>
Clydesdale Shopping Centres Limited	1357 BASELINE RD, OTTAWA, ON, K2C 0A8 OTTAWA ON K2C 0A8	40.0	<u>3</u>
Reno Realty Holdings Limited	1460 Merivale Road, Ottawa, Ontario, K2E 5P2, ON	235.3	<u>56</u>

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

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

<u>Site</u> PETRO-CANADA	<u>Address</u> 1432 BASELINE RD OTTAWA ON K2C 0A9	<u>Distance (m)</u> 68.8	<u>Map Key</u> <u>13</u>
NEIGHBOUR'S PETRO-CANADA	1432 BASELINE RD OTTAWA ON K2C 0A9	68.8	<u>13</u>
NEIGHBOUR'S PETRO-CANADA	1432 BASE LINE RD OTTAWA ON K2C0A9	68.8	<u>13</u>
PETRO-CANADA	1432 BASELINE RD OTTAWA ON K2C0A9	68.8	<u>13</u>
MR LUBE	1442 BASELINE RD OTTAWA ON K2C0B2	105.4	<u>22</u>

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
MR LUBE	1442 BASELINE RD OTTAWA ON K2C 0B2	105.4	<u>22</u>
SUNYS PETROLEUM INC	1460 MERIVALE RD NEPEAN ON K2E5P2	238.7	<u>58</u>
SWAN'S GARAGE	1486 MERIVALE RD NEPEAN ON K2E6Z5	299.9	<u>88</u>
SWAN'S GARAGE	1486 MERIVALE RD NEPEAN ON K2E 6Z5	299.9	<u>88</u>

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

A search of the SCT database, dated 1992-Mar 2011* has found that there are 4 SCT site(s) within approximately 0.30 kilometers of the project property.

Site	Address	<u>Distance (m)</u>	<u>Map Key</u>
Scouting Life	1345 Baseline Rd Unit 100 Ottawa ON K2C 0A7	248.0	<u>61</u>
Artistic Cake Design Centre	1390 Clyde Ave Unit 106 Nepean ON K2G 3H9	270.0	<u>65</u>
CWG Footcare Inc.	1390 Clyde Ave Suite 103 Nepean ON K2G 3H9	270.0	<u>65</u>
MPC Circuits Inc.	1390 Clyde Ave Suite 205 Nepean ON K2G 3H9	270.0	<u>65</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Dec 2018 has found that there are 16 SPL site(s) within approximately 0.30 kilometers of the project property.

erisinfo.com	Environmental	Risk	Information	Services
ensinio.com	Linnonnentai	1/10/	mormation	00111003

<u>Site</u> OTTAWA BOARD OF EDUCATION	<u>Address</u> 1357 BASELINE ROAD OTTAWA CITY ON K2C 0A8	<u>Distance (m)</u> 40.0	<u>Map Key</u> <u>3</u>
Purolator Courier	1366 Clyde Ave. Ottawa ON K2C 3Z4	47.9	<u>7</u>
PETRO-CANADA	1432 BASELINE RD. AT CLYDE SERVICE STATION OTTAWA CITY ON K2C 0A9	68.8	<u>13</u>
Petro-Canada	1432 Baseline Road, Ottawa ON K2C 0A9	68.8	<u>13</u>
Mr. Lube <unofficial></unofficial>	1442 Baseline Road Ottawa ON	105.4	<u>22</u>
	Value Village Parking Lot, 1375 Clyde Ave. <unofficial> Ottawa ON</unofficial>	141.7	<u>30</u>
Hydro Ottawa Limited	IN FRONT OF 135 SCOUT <unofficial> Ottawa ON K2C 4E3</unofficial>	150.0	<u>33</u>
FRISBEE TIRE	1377 CLYDE NEPEAN CITY ON K2G 3H7	204.1	<u>50</u>
Enbridge Gas Distribution Inc.	16 Granton Ave Ottawa ON	230.9	<u>54</u>
Parson Refrigeration (1985) Ltd.	1460 Merivale Rd Ottawa ON	235.3	<u>56</u>
Loblaws Inc.	1460 Merivale Road Ottawa ON K2E 5P2	235.3	<u>56</u>
Loblaws Companies East	1460 Merivale Rd. Ottawa ON	235.3	<u>56</u>

<u>Site</u>	Address	<u>Distance (m)</u>	<u>Map Key</u>
Seaboard Transport	1460 Merivale Rd Ottawa ON K2E 5P2	235.3	<u>56</u>
Loblaw Companies Limited	1460 Merivale Road Ottawa ON	235.3	<u>56</u>
NATIONAL GROCERIES COMPANY LTD	1460 MERIVALE RD OTTAWA CITY ON	235.3	<u>56</u>
NATIONAL GROCERIES COMPANY LTD	1460 MERIVALE RD OTTAWA CITY ON	235.3	<u>56</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Dec 31, 2017 has found that there are 56 WWIS site(s) within approximately 0.30 kilometers of the project property.

<u>Address</u>	<u>Distance (m)</u> 37.9	<u>Map Key</u>
ON	57.5	<u>2</u>
Well ID: 1507863		
ON	48.9	<u>8</u>
Well ID: 1507864		
OTTAWA ON	50.9	<u>9</u>
Well ID: 7267376		
Ottawa ON Well ID: 7207624	63.7	<u>10</u>
OTTAWA ON <i>Well ID:</i> 7267374	63.9	<u>11</u>

<u>Site</u>

Address	Distance (m)	<u>Map Key</u>
OTTAWA ON	69.3	<u>14</u>
Well ID: 7267375		
	79.4	15
Ottawa ON		<u></u>
Well ID: 7207625		
0.4	80.7	<u>16</u>
Ottawa ON <i>Well ID:</i> 7207626		
wein iD. 1201020		
lot 35 con A ON	83.4	<u>17</u>
Well ID: 1504614		
lot 35 con 1 ON	101.2	<u>20</u>
Well ID: 1505713		
lot 35 con A ON	122.6	<u>24</u>
Well ID: 1504629		
lot 35 con 1 ON	131.4	<u>27</u>
Well ID: 1505732		
lot 35 con 1 ON	134.6	<u>28</u>
Well ID: 1505714		
lot 35 con 1 ON	146.4	<u>31</u>
Well ID: 1505860		
lot 35 con 1 ON	147.6	<u>32</u>
Well ID: 1505734		
lot 35 con 1 ON	151.0	<u>34</u>
Well ID: 1505744		
lot 35 con 1 ON	156.4	<u>36</u>

Address Well ID: 1505729	<u>Distance (m)</u>	<u>Map Key</u>
lot 35 con 1 ON	163.0	<u>37</u>
Well ID: 1505749		
lot 35 con 1 ON	165.3	<u>38</u>
Well ID: 1505735		
lot 35 con 1 ON	168.2	<u>39</u>
Well ID: 1505731		
lot 35 con 1 ON	170.1	<u>40</u>
Well ID: 1505741		
lot 35 con 1 ON	179.9	<u>43</u>
Well ID: 1505743		
lot 35 con 1 ON	182.2	<u>44</u>
Well ID: 1505737		
lot 35 con 1 ON	187.9	<u>45</u>
Well ID: 1505861		
lot 35 con 1 ON	192.5	<u>46</u>
Well ID: 1505750		
lot 35 con 1 ON	193.2	<u>47</u>
Well ID: 1505751		
lot 35 con 1 ON	195.9	<u>48</u>
Well ID: 1505760		
lot 35 con 1 ON	195.9	<u>48</u>
Well ID: 1505742		

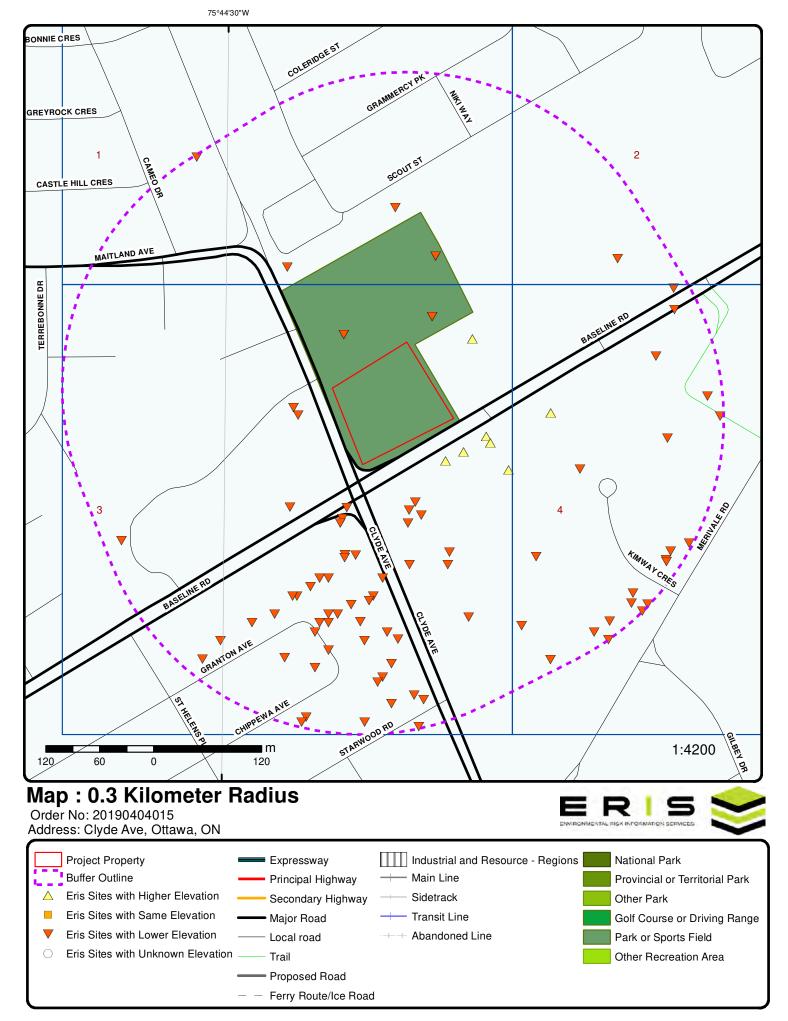
59

<u>Address</u> lot 35 con 1 ON	<u>Distance (m)</u> 209.3	<u>Map Key</u> <u>51</u>
Well ID: 1505745		
lot 35 con 1 ON	214.5	<u>52</u>
Well ID: 1505736		
lot 35 con 1 ON	223.2	<u>53</u>
Well ID: 1505809		
lot 35 con 1 ON	231.9	<u>55</u>
Well ID: 1505772		
lot 35 con 1 ON	236.9	<u>57</u>
Well ID: 1505725		
Ottawa ON	239.2	<u>59</u>
Well ID: 7207637		
lot 35 con 1 ON	251.5	<u>62</u>
Well ID: 1505859		
lot 35 con 1 ON	262.2	<u>63</u>
Well ID: 1505808		
lot 35 con 1 ON	267.8	<u>64</u>
Well ID: 1505803		
Ottawa ON	273.5	<u>66</u>
Well ID: 7187998		
Ottawa ON	273.5	<u>66</u>
Well ID: 7187999		
ON	278.0	<u>67</u>

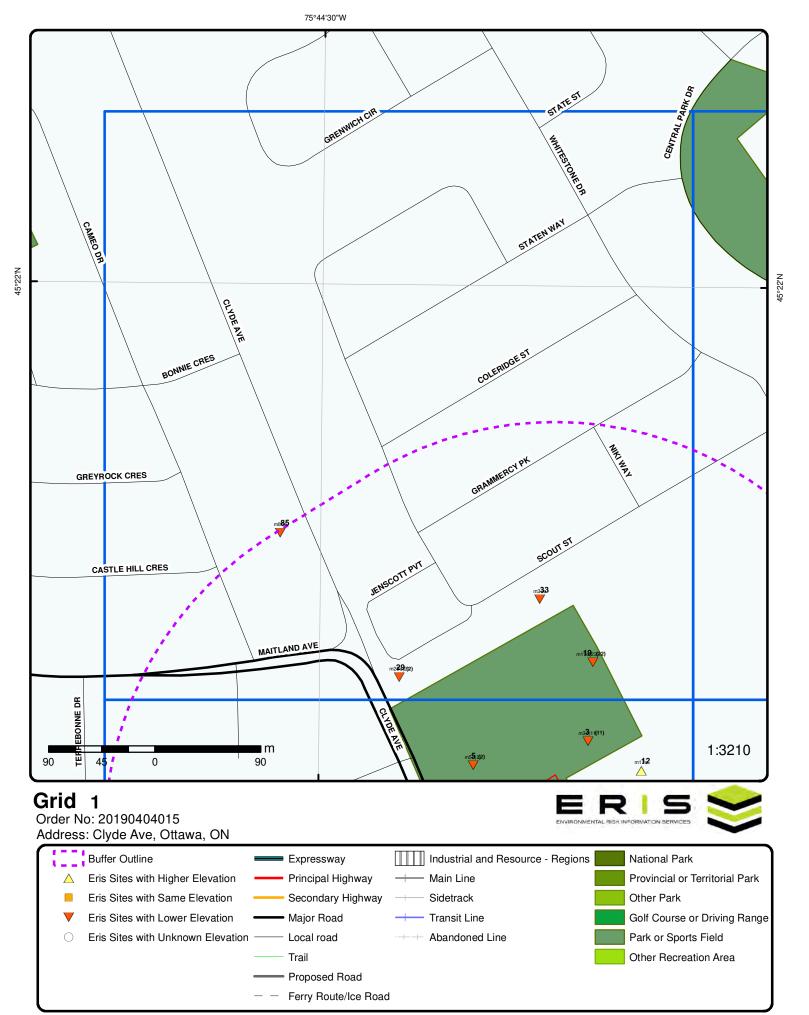
Address Well ID: 7053696	<u>Distance (m)</u>	<u>Map Key</u>
lot 35 con 1 ON	279.6	<u>68</u>
Well ID: 1505724		
lot 35 con A ON	282.2	<u>70</u>
Well ID: 1504637		
lot 35 con A ON	283.3	<u>72</u>
Well ID: 1504638		
OTTAWA ON	283.8	<u>73</u>
Well ID: 7046663		
OTTAWA ON	283.9	<u>74</u>
Well ID: 7210900		
Ottawa ON	284.4	<u>76</u>
Well ID: 7207634		
Ottawa ON	284.7	<u>77</u>
Well ID: 7207631		
lot 35 con 1 ON	285.9	<u>78</u>
Well ID: 1505797		
Ottawa ON	287.5	<u>79</u>
Well ID: 7207636		
lot 35 con 1 ON	287.8	<u>80</u>
Well ID: 1505774		
lot 35 con 1 ON	293.8	<u>81</u>
Well ID: 1505759		

61

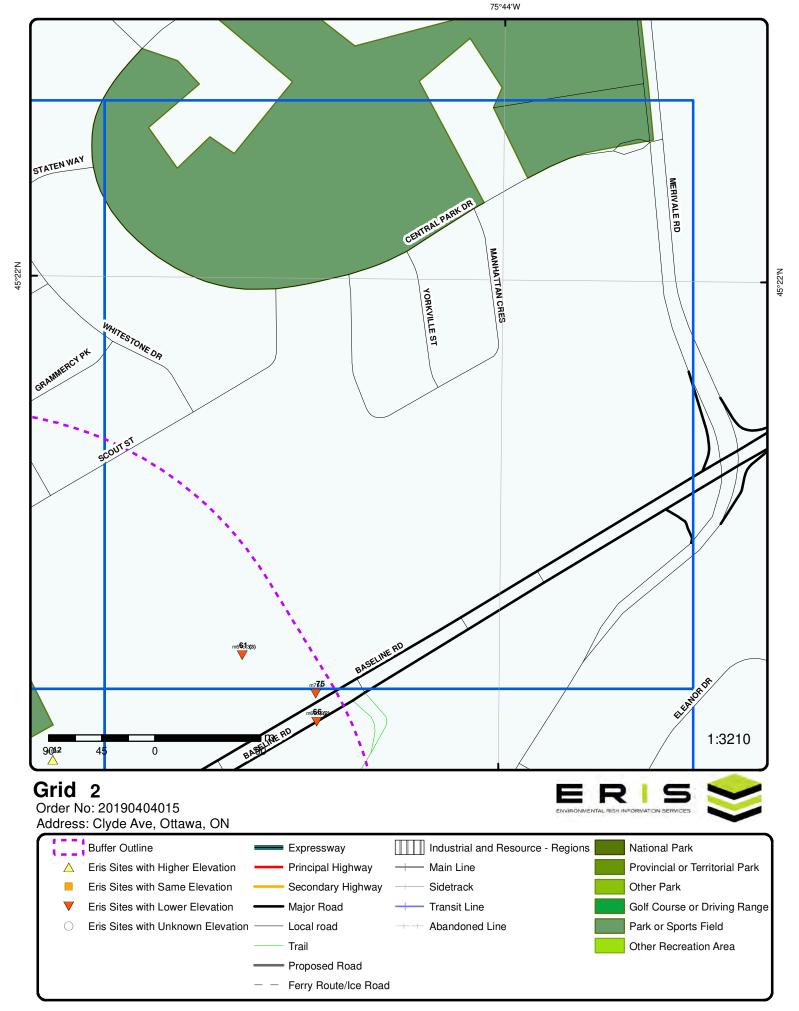
<u>Address</u>	<u>Distance (m)</u> 295.4	Map Key
ON	233.4	<u>82</u>
Well ID: 7242904		
lot 35 con A ON	296.0	<u>83</u>
Well ID: 1504627		
lot 35 con 1 ON	297.5	<u>84</u>
Well ID: 1505793		
Ottawa ON	297.9	<u>86</u>
Well ID: 7207632		
Ottawa ON	299.2	<u>87</u>
Well ID: 7207633		



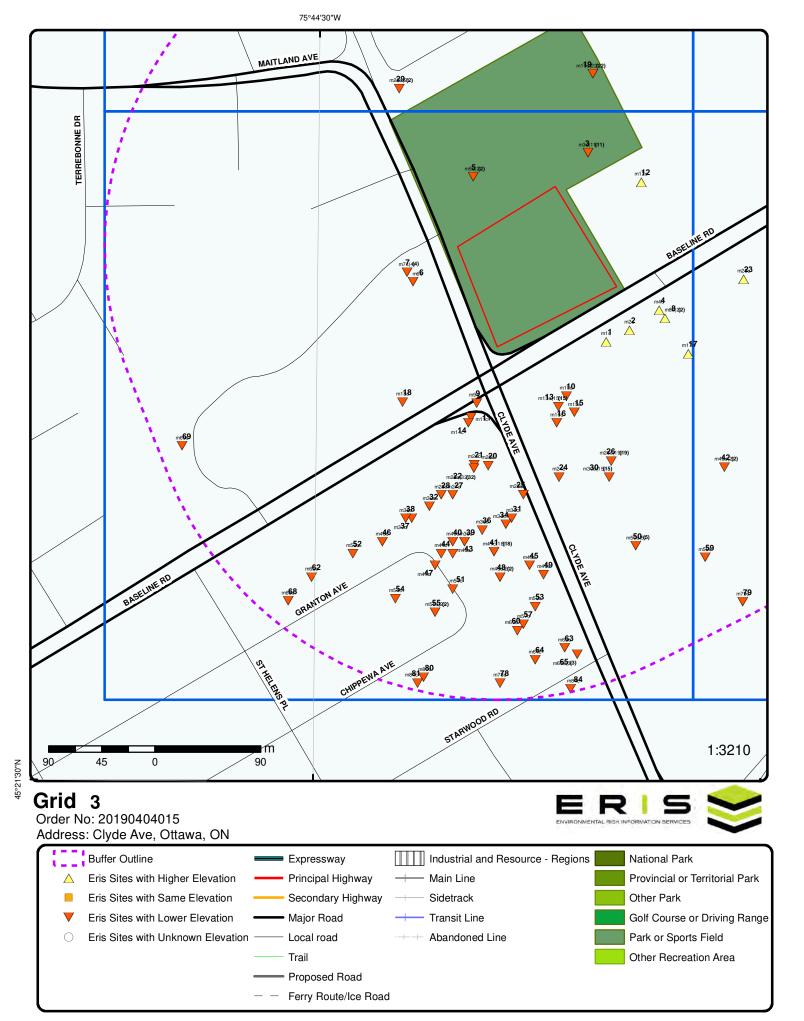
Source: © 2015 DMTI Spatial Inc.



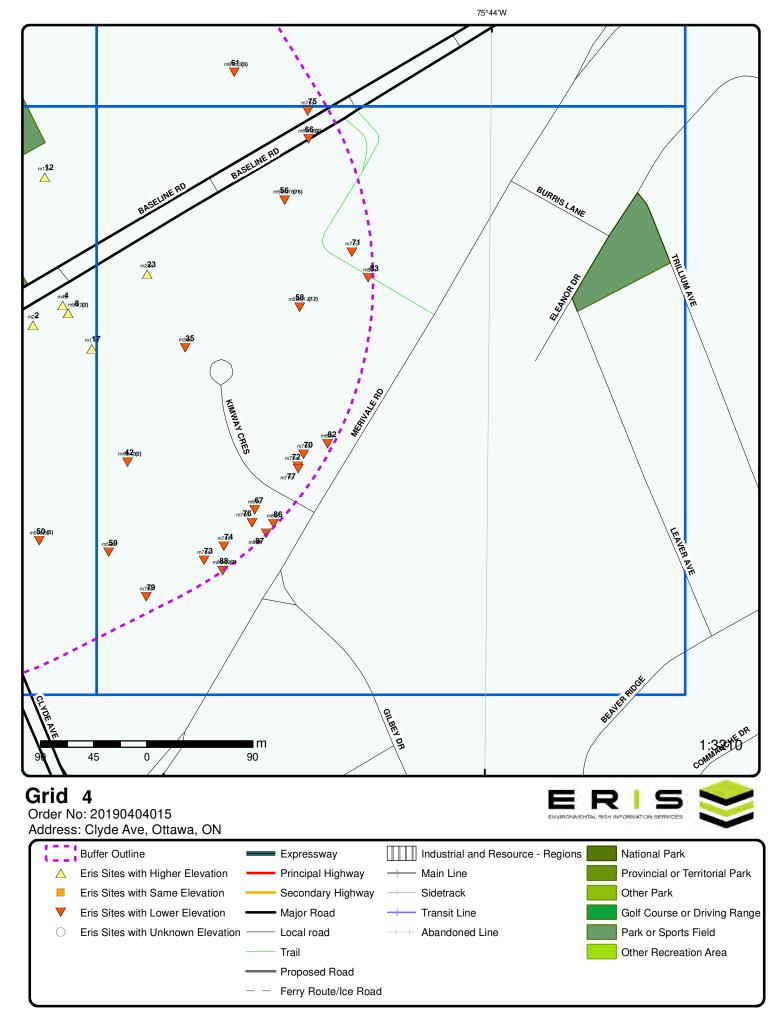
Source: © 2015 DMTI Spatial Inc.



Source: © 2015 DMTI Spatial Inc.

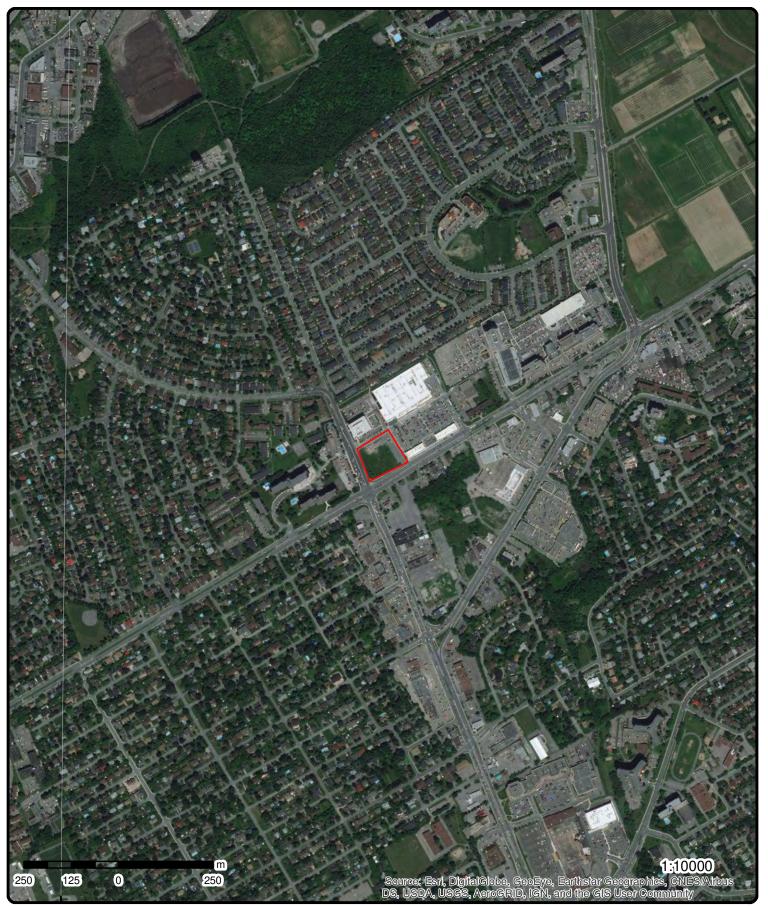


Source: © 2015 DMTI Spatial Inc.



Source: © 2015 DMTI Spatial Inc.

© ERIS Information Limited Partnership



Aerial (2017) Address: Clyde Ave, Ottawa, ON

Source: ESRI World Imagery

Order No: 20190404015





Topographic Map

Address: Clyde Ave, Ottawa, ON

Source: ESRI World Topographic Map

Detail Report

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1		SE/37.6	99.2 / 0.23	ON	BORE
Borehole ID: Use: Drill Method: Easting: Location Acc Elev. Reliabil Total Depth n Township: Lot: Completion I Primary Wate	curacy: lity Note: m: Date:	612615 442161 -999			Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use:	Borehole 18 5023402 97.5 100 11.9
<u>Details</u> Stratum ID: Bottom Depti Stratum ID: Bottom Depti		21839183 30.5 21839183			Top Depth(m): Stratum Desc: Top Depth(m): Stratum Desc:	0.0 SAND. 30.5 BEDROCK. ROCK. WATER STABLE AT 281.0 FEET.FF. TILL. LOOSE TO COMPACT. SAND. LOOSE TO CO
<u>2</u>	1 of 1		ESE/37.9	99.9 / 0.92	ON	WWIS
2 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rei Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water Flowing (Y/N, Flow Rate: Clear/Cloudy	n Date: er Use: lse: atus: rial: n Method:): liability: drock: /Bedrock: /Bedrock: Level: !):	1507863 Domestic 0 Water Su		99.9/0.92	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:	1 4/17/1953 Yes 3566 1 OTTAWA-CARLETON OTTAWA CITY

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Code OB:	r			East83:	442180.7	
Code OB Des	sc: Bedroo	ck		North83:	5023412	
Open Hole:				Org CS:		
Cluster Kind	:			UTMRC:	5	
Date Comple	ted: 04-FE	B-53		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Elevrc Desc:					r -	
Location Sol						
	t Location Source:					
	t Location Method:					
	sion Comment:					
Supplier Con	nment:					
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID):	931008224				
Layer:	•	1				
Color:		i.				
General Colo						
General Colo Mat1:	<i>n</i> .	02				
Most Commo	n Mətorial:	TOPSOIL				
Mat2:	ni walenai.	TOPSOIL				
Matz: Other Materia						
Mat3:	d15.					
Mats: Other Materia	-lo-					
		0				
Formation To		1				
Formation E		ft				
Formation El	nd Depth UOM:	п				
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval					
Formation ID)-	931008225				
Layer:		2				
Color:		-				
General Colo	or.					
Mat1:	<i>.</i>	17				
Most Commo	n Material	SHALE				
Mat2:	ni materiai.	SHALL				
Other Materia	ale					
Mat3:						
Mais. Other Materia	ale					
Formation To		1				
Formation E		5				
Formation E	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte	and Bedrock_ erval					
Formation ID)-	931008226				
Layer:	•	3				
Color:		v				
General Colo	or:					
Mat1:		15				
Most Commo	on Material:	LIMESTONE				
Mat2:						
Matz. Other Materia	als					
Mat3:	ui3.					
Mats: Other Materia	ale					
		5				
Formation To		5 162				
Formation E	nd Depth: nd Depth UOM:	ft				
Formation El		п				

Method of Construction & Well Use		
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961507863 1 Cable Tool	
Pipe Information		
Pipe ID: Casing No: Comment: Alt Name:	10578468 1	
Construction Record - Casing		
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930052453 2 4 OPEN HOLE 162 4 inch ft	
Construction Record - Casing		
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930052452 1 1 STEEL 16 4 inch ft	
Results of Well Yield Testing		
Pump Test ID: Pump Set At: Static Level	991507863 14	

	00.00.0
Pump Set At:	
Static Level:	14
Final Level After Pumping:	50
Recommended Pump Depth:	
Pumping Rate:	4
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	N

Water Details

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water ID:			933462141				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found		_	125				
Water Found	I Depth UON	1:	ft				
Water Details	<u>s</u>						
Water ID:			933462142				
Layer:			2				
Kind Code:			1				
Kind:			FRESH				
Water Found	I Depth:		150				
Water Found	Depth UON	1:	ft				
Water Details	<u>S</u>						
Water ID:			933462143				
Layer:			3				
Kind Code:			1				
Kind:			FRESH				
Water Found	•		162				
Water Found	I Depth UON	1:	ft				
<u>3</u>	1 of 11		NNE/40.0	98.9 / -0.08	1357 Baseline Road Ottawa ON K2C 0A8		EHS
Order No:		2006122	0018		Nearest Intersection:	Clyde	
Order No: Status:		2006122 C	0018		Nearest Intersection: Municipality:	Clyde Ottawa	
	:						
Status:		С	e Report		Municipality:	Ottawa	
Status: Report Type:		C Complete	e Report		Municipality: Client Prov/State:	Ottawa ON	
Status: Report Type: Report Date:	ed:	C Complete 1/3/2007	e Report		Municipality: Client Prov/State: Search Radius (km):	Ottawa ON 0.3	
Status: Report Type: Report Date: Date Receive Previous Site	ed: e Name:	C Complete 1/3/2007	e Report 06		Municipality: Client Prov/State: Search Radius (km): X:	Ottawa ON 0.3 -75.738564	
Status: Report Type: Report Date: Date Receive	ed: e Name: Size:	C Complete 1/3/2007 12/20/20 180,000	e Report 06		Municipality: Client Prov/State: Search Radius (km): X:	Ottawa ON 0.3 -75.738564	
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building	ed: e Name: Size:	C Complete 1/3/2007 12/20/20 180,000	e Report 06 ft2	98.9 / -0.08	Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAI	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size: fo Ordered: 2 of 11	C Complete 1/3/2007 12/20/20 180,000	e Report 06 ft2 City Directory NNE/40.0	98.9 / -0.08	Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In 3 3 Generator No	ed: e Name: Size: fo Ordered: 2 of 11	C Complete 1/3/2007 12/20/20 180,000	e Report 06 ft2 City Directory NNE/40.0	98.9 / -0.08	Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status:	ed: e Name: Size: fo Ordered: 2 of 11 o:	C Complete 1/3/2007 12/20/20 180,000	e Report 06 ft2 City Directory NNE/40.0	98.9 / -0.08	Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status: Approval Yea	ed: e Name: Size: fo Ordered: 2 of 11 o: ars:	C Complete 1/3/2007 12/20/20 180,000	e Report 06 ft2 City Directory NNE/40.0	98.9 / -0.08	Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status: Approval Yea Contam. Fac	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: ility:	C Complete 1/3/2007 12/20/20 180,000	e Report 06 ft2 City Directory NNE/40.0	98.9 / -0.08	Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status: Approval Yee Contam. Fac MHSW Facili	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: ility:	C Complete 1/3/2007 12/20/20 180,000 0N8712 2009	e Report 06 ft2 City Directory NNE/40.0	98.9 / -0.08	Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code:	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: ility: ity:	C Complete 1/3/2007 12/20/20 180,000	e Report 06 ft2 City Directory <i>NNE/40.0</i>		Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status: Approval Yea Contam. Fac	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: ility: ity:	C Complete 1/3/2007 12/20/20 180,000 0N8712 2009	e Report 06 ft2 City Directory NNE/40.0		Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status: Approval Yee Contam. Fac MHSW Facili SIC Code: SIC Descript Details	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: illity: ion:	C Complete 1/3/2007 12/20/20 180,000 0N8712 2009	e Report 06 ft2 City Directory <i>NNE/40.0</i> 328 Elementary and Se		Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In 3 Generator No Status: Approval Yee Contam. Fac MHSW Facili SIC Code: SIC Descript Details Waste Code:	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: illity: ion:	C Complete 1/3/2007 12/20/20 180,000 0N8712 2009	e Report 06 ft2 City Directory <i>NNE/40.0</i> 328 Elementary and Se 221		Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In <u>3</u> Generator No Status: Approval Yee Contam. Fac MHSW Facili SIC Code: SIC Descript Details	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: illity: ion:	C Complete 1/3/2007 12/20/20 180,000 0N8712 2009	e Report 06 ft2 City Directory <i>NNE/40.0</i> 328 Elementary and Se		Municipality: Client Prov/State: Search Radius (km): X: Y: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In 3 Generator No Status: Approval Yee Contam. Fac MHSW Facili SIC Code: SIC Descript Details Waste Code:	ed: e Name: Size: fo Ordered: 2 of 11 o: ars: illity: ion:	C Complete 1/3/2007 12/20/20 180,000 0N8712 2009	e Report 06 ft2 City Directory <i>NNE/40.0</i> 328 Elementary and Se 221		Municipality: Client Prov/State: Search Radius (km): X: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: Phone No Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD D	GEN
Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In 3 3 Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript Details Waste Code: Waste Descr	ed: e Name: Size: fo Ordered: 2 of 11 2 of 11 o: ars: ility: iuty: iuty: iuty: iuty:	C Complete 1/3/2007 12/20/20 180,000 0N8712 2009	e Report 06 ft2 City Directory <i>NNE/40.0</i> 328 Elementary and Se 221 LIGHT FUELS	condary Schools	Municipality: Client Prov/State: Search Radius (km): X: Y: CLYDESDALE SHOPF 1357 BASELINE ROAL OTTAWA ON PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Ottawa ON 0.3 -75.738564 45.363242 PING CENTERS LTD D PING CENTERS LTD D EDUCATION CHOOL 1357 BASELINE	

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Map Key	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Approval Yeaı Contam. Facilı MHSW Facility SIC Code:	ity:	93,97			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Descriptio			ELEMT./SECON. E	DUC.		
<u>Details</u> Waste Code: Waste Descrip	otion:		148 INORGANIC LABOI	RATORY CHEM	ICALS	
Waste Code: Waste Descrip	otion:		212 ALIPHATIC SOLVE	NTS		
Waste Code: Waste Descrip	otion:		213 PETROLEUM DIST	ILLATES		
Waste Code: Waste Descrip	otion:		251 OIL SKIMMINGS &	SLUDGES		
Waste Code: Waste Descrip	otion:		252 WASTE OILS & LUI	BRICANTS		
Waste Code: Waste Descrip	otion:		263 ORGANIC LABORA	ATORY CHEMIC	ALS	
<u>3</u>	4 of 11		NNE/40.0	98.9 / -0.08	OTTAWA-CARLETON DISTRICT SCHOOL BOARD 1357 BASELINE ROAD OTTAWA ON	GEN
Generator No: Status: Approval Yeaı	_	140147 09	760		PO Box No: Country: Choice of Contact:	
Contam. Facili MHSW Facility SIC Code: SIC Descriptic	ity: /: 611	1110	Elementary and Sec	condary Schools	Co Admin: Phone No Admin:	
<u>Details</u> Waste Code: Waste Descrip	otion:		331 WASTE COMPRES	SED GASES		
Waste Code: Waste Descrip	otion:		212 ALIPHATIC SOLVE	NTS		
Waste Code: Waste Descrip	otion:		213 PETROLEUM DIST	ILLATES		
Waste Code: Waste Descrip	otion:		263 ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Code: Waste Descrip	otion:		145 PAINT/PIGMENT/C	OATING RESID	UES	
Waste Code: Waste Descrip	otion:		112 ACID WASTE - HEA	AVY METALS		
Waste Code: Waste Descrip	otion:		113 ACID WASTE - OTH	HER METALS		
Waste Code:			122			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Descr	ription:		ALKALINE WASTE	S - OTHER MET	ALS	
Waste Code: Waste Descr			252 WASTE OILS & LU	BRICANTS		
Waste Code: Waste Descr			148 INORGANIC LABO	RATORY CHEM	ICALS	
<u>3</u>	5 of 11		NNE/40.0	98.9 / -0.08	OTTAWA BOARD OF EDUCATION LAURENTIAN HIGH SCHOOL, 1357 BASELINERD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	GEN
Generator N	o:	ON0375	213		PO Box No:	
Status: Approval Ye		86,87,88	3,89		Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	8511	ELEMT./SECON. E	DUC.		
<u>Details</u> Waste Code: Waste Descr			148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Descr			263 ORGANIC LABOR/	ATORY CHEMIC	ALS	
<u>3</u>	6 of 11		NNE/40.0	98.9 / -0.08	THE OTTAWA BOARD OF EDUCATION LAURENTIAN HIGH SCHOOL,1357 BASELINE RD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	GEN
Generator N	o:	ON0375	213		PO Box No:	
Status: Approval Yea		90			Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	8511	ELEMT./SECON. E	DUC.		
<u>Details</u> Waste Code: Waste Descr			148 INORGANIC LABO	RATORY CHEM	ICALS	
Waste Code: Waste Descr			251 OIL SKIMMINGS &	SLUDGES		
Waste Code: Waste Descr			252 WASTE OILS & LU	BRICANTS		
Waste Code: Waste Descr			263 ORGANIC LABOR/	ATORY CHEMIC	ALS	
<u>3</u>	7 of 11		NNE/40.0	98.9 / -0.08	Ottawa-Carleton District School Board Laurention H.S. Public School 1357 Baseline Road Ottawa ON K2C 0A8	GEN

Map Key	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON82595			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Details</u> Waste Code: Waste Descri			243 PCB'S			
<u>3</u>	8 of 11		NNE/40.0	98.9 / -0.08	OTTAWA-CARLETON DISTRICT SCHOOL BOARD LAURENTIAN HIGH SCHOOL 1357 BASELINE ROAD OTTAWA ON K2C 0A8	GEN
Generator No Status: Approval Yea Contam. Faci	ars: ility:	ON03752 98,99,00	213 ,01,02,03,04,05,06		PO Box No: Country: Choice of Contact: Co Admin:	
MHSW Facilia SIC Code: SIC Descripti		8511	ELEMT./SECON. E	EDUC.	Phone No Admin:	
<u>Details</u> Waste Code: Waste Descri			331 WASTE COMPRE	SSED GASES		
Waste Code: Waste Descri			148 INORGANIC LABC	RATORY CHEM	ICALS	
Waste Code: Waste Descri			212 ALIPHATIC SOLVI	ENTS		
Waste Code: Waste Descri			213 PETROLEUM DIS	TILLATES		
Waste Code: Waste Descri			251 OIL SKIMMINGS &	SLUDGES		
Waste Code: Waste Descri			252 WASTE OILS & LU	JBRICANTS		
Waste Code: Waste Descri			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
<u>3</u>	9 of 11		NNE/40.0	98.9 / -0.08	THE OTTAWA BOARD OF EDUCATION 29-550 LAURENTIAN HIGH SCHOOL,1357 BASELINE RD C/O 330 GILMOUR ST. OTTAWA ON K2C 0A8	GEN
Generator No	D:	ON03752	213		PO Box No:	
Status: Approval Yea Contam. Faci		94,95,96			Country: Choice of Contact: Co Admin:	
MHSW Facilit SIC Code: SIC Descripti	ty:	8511	ELEMT./SECON. E	EDUC.	Phone No Admin:	

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Order No: 20190404015

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Details</u> Waste Code Waste Desci			148 INORGANIC LABO	DRATORY CHEM	ICALS		
Waste Code Waste Desci			212 ALIPHATIC SOLV	ENTS			
Waste Code Waste Desci	-		213 PETROLEUM DIS	TILLATES			
Waste Code Waste Desci			251 OIL SKIMMINGS 8	& SLUDGES			
Waste Code Waste Desci			252 WASTE OILS & LU	JBRICANTS			
Waste Code Waste Desci	-		263 ORGANIC LABOR	ATORY CHEMIC	ALS		
<u>3</u>	10 of 11		NNE/40.0	98.9 / -0.08	Clydesdale Shopping 1357 BASELINE RD, C OTTAWA ON K2C 0A8	OTTAWA, ON, K2C 0A8	RSC
Reg No: RA No: RSC Type: Curr Propert District Offic Date Submit Date Ack: Date Returne Restoration Soil Type: Criteria: CPU Issued	ce: tted: ed: Type:	66519 Institutio OTTAW, 9-Dec-09	A		Cert Date: Cert Prop Use No: Intended Prop Use: Nm of Qual. Person: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	24-Nov-09 No CPU Residential Dennis Eberhard Yes 11 to 20 meters 613-7212200x234 613-7212201 deberhard@smartcentres.com	
1686: Asmt Roll No: Property Mu Mailing Add Latitude & L UTM Coordin Consultant: Filing Owner Legal Desc: Measuremer Applicable S RSC PDF:	o: inicipal Add ress: Latitude: nates: r: r: nt Method:	lress:	Part of Lot N, Con Digitized from a sa	W DR, OTTAWA, 73861110W 5-5023579 (conver cession A, Rideau itellite image conditions Standar	ON, K2B 1A5 ted from Latitude & Longitude Front; being Parts 1 & 2 on P rd, with Potable Ground Water	lan 4R-21712, S/T NS137428, City	of Ottawa
<u>3</u>	11 of 11		NNE/40.0	98.9 / -0.08	OTTAWA BOARD OF 1357 BASELINE ROAL OTTAWA CITY ON K2	0	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan	ent:	83617 4/2/1993 UNKNO ¹			Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	0 040	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Contaminant Contaminant Contam Limit Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respon Dt MOE Arvio MOE Reporte Dt Document Incident Reas Site Name: Site County/I Site Geo Ref Incident Sum Contaminant	Limit 1: t Freq 1: UN No 1: Impact: wact: dium: v: se: on Scn: d Dt: Closed: son: District: Meth: mary:	CONFIRMED Soil contamination LAND 4/5/1993 UNKNOWN LAURENTIAN HIG	H SCHOOL- BLA	Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: CK OIL SEEPING INTO BOII	20101 LER ROOM FROM SUBSOIL.	
<u>4</u>	1 of 1	ESE/41.4	99.9 / 0.92	TDL GROUP LIMITED 1384 BASELINE ROAL OTTAWA ON K2C 0AS	D (SWM)	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Addres Client City: Client Postal Project Desci Contaminants Emission Col	ne: 'ype: ss: Code: ríption: s:	3-0191-98- 98 4/15/1998 Municipal sewage Approved				
<u>5</u>	1 of 2	NNW/43.7	97.9/-1.05	CLYDESDALE SHOPF 1331 CLYDE AVENUE OTTAWA ON K2C 0A8	-	EASR
Approval No: Status: Date: Record Type: Link Source: Project Type: Full Address: Approval Typ	e:	R-002-2135605079 REGISTERED 2012-07-16 EASR MOFA Standby Power System EASR-Standby Pow		SWP Area Name: MOE District: City: Latitude: Longitude: Geometry X: Geometry Y:	OTTAWA	
Full PDF Link	6	http://www.accesse	nvironment.ene.g	jov.on.ca/AEWeb/ae/ViewDo	cument.action?documentRefID=1295	
5	2 of 2	NNW/43.7	97.9/-1.05	Stantec 1331 Clyde Unit 400 Ottawa ON K2C 3G4		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit	nrs: lity:	ON8419694 Registered As of Dec 2018		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		DB
SIC Code: SIC Descript	ion:					
Details						
Waste Code:	•	112 C				
Waste Descr	iption:	Acid solutions -	containing heavy me	tals		
Waste Code:	•	122 C				
Waste Descr	iption:	Alkaline slutions	- containing other m	netals and non-metals (not cy	/anide)	
Waste Code:		148 C				
Waste Descr		Misc. wastes an	d inorganic chemica	ls		
Waste Code:		148 L				
Waste Descr			d inorganic chemica	ls		
Waste Code:		148 R				
Waste Descr			d inorganic chemica	s		
Waste Code:		148 T				
Waste Descr		-	d inorganic chemica	ls		
Waste Code:		263 I				
Waste Descr		Misc. waste orga	anic chemicals			
Waste Code:		267 C				
Waste Descr	iption:	Organic acids				
Waste Code:		331 I				
Waste Descr	iption:	Waste compress	sed gases including	cylinders		
Waste Code:		331 L				
Waste Descr	iption:	Waste compress	sed gases including	cylinders		
<u>6</u>	1 of 1	W/46.4	96.6 / -2.39	1356 Clyde Ave		EHS
				Ottawa ON K2C3Z4		2/10
Order No:		20180122102		Nearest Intersection:		
Status:		C		Municipality:		
Report Type		Standard Report		Client Prov/State:	ON	
Report Date:		26-JAN-18		Search Radius (km):	.25	
Date Receive		22-JAN-18		X:	-75.74062	
Previous Site				Y:	45.362187	
Lot/Building			and/an Cita Diana			
Additional In	o Ordered:	Fire insur. Maps	and/or Site Plans			
7	1 of 4	W/47.9	96.6 / -2.39	1356 & 1366 Clyde A	venue	EHS

<u>/</u>	1 01 4	W/47.9	96.6 / -2.39	0ttawa ON K2C3Z4	venue	EHS
Order No: Status: Report Tyj Report Da Date Rece Previous S Lot/Buildin Additional	te: ived: Site Name:	20130903008 C Standard Report 11-SEP-13 03-SEP-13		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.740684 45.362262	
<u>7</u>	2 of 4	W/47.9	96.6 / -2.3 9	1356 & 1366 Clyde A	venue	EHS

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Map Key	Number Records			iff Site		D
				Ottawa ON		
Order No: Status:		20120626023 C		Nearest Intersection: Municipality:		
Report Type:		Standard Report		Client Prov/State:	ON	
Report Date:		29-JUN-12		Search Radius (km):	.25	
Date Receive Previous Site		26-JUN-12		X: Y:	-75.740682 45.362277	
Lot/Building Ster	Size:			τ.	43.302277	
<u>7</u>	3 of 4	W/47.9	96.6 / -2.	39 1356-1366 Clyde Crea Ottawa (Nepean) ON		EHS
Order No:		20071026007		Nearest Intersection:		
Status:		C CAN Desis Depart		Municipality:		
Report Type:		CAN - Basic Report 10/31/2007		Client Prov/State:	0.25	
Report Date: Date Receive	d.	10/26/2007		Search Radius (km): X:	-75.740454	
Previous Site		10/20/2007		Y:	45.361892	
Lot/Building S Additional Inf	Size:					
<u>7</u>	4 of 4	W/47.9	96.6 / -2.	39 Purolator Courier 1366 Clyde Ave. Ottawa ON K2C 3Z4		SPI
Ref No:		5832-7VHNHM		Discharger Report:		
Site No: ncident Dt:				Material Group: Health/Env Conseg:		
Year:				Client Type:		
ncident Caus	se:	Unknown		Sector Type:	Motor Vehicle	
ncident Even	nt:			Agency Involved:		
Contaminant	Code:	15		Nearest Watercourse:		
Contaminant		HYDRAULIC OIL		Site Address:		
Contaminant				Site District Office:		
Contam Limit	•			Site Postal Code:		
Contaminant Environment		Confirmed		Site Region: Site Municipality:		
Vature of Imp		Surface Water Pollutio	n	Site Lot:		
Receiving Me				Site Conc:		
Receiving En				Northing:		
NOE Respon		No Field Response		Easting:		
Dt MOE Arvl (MOE Reporte		9/2/2009		Site Geo Ref Accu: Site Map Datum:		
Dt Document		9/9/2009		SAC Action Class:	Watercourse Spills	
ncident Reas		0/0/2000		Source Type:		
Site Name:		catch basin-	<unofficial></unofficial>	·····		
Site County/D						
Site Geo Ref						
ncident Sum			eight: 3 L of hydra	ulic oil to storm sewer		
Contaminant	Qty:	2 L				
8	1 of 2	ESE/48.9	99.9 / 0.9	02 ON		BOR
Borehole ID:		612619		Туре:	Borehole	
		0.2010		Status:	20101010	
Jse:						
Use: Drill Method:				UTM Zone:	18	

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	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Location Accur Elev. Reliability Total Depth m: Township: Lot: Completion Dat Primary Water (Note:	68.6 FEB-1953			Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use:	94.5 101 -999.9
<u>Details</u> Stratum ID: Bottom Depth(r		218391841 3.0			Top Depth(m): Stratum Desc:	0.0 SAND.
Stratum ID: Bottom Depth(r	n):	218391842 68.6			Top Depth(m): Stratum Desc:	3.0 LIMESTONE. GREY. 0006003.0 FEET. FEET.FF. TILL. LOOSE TO COMPACT. SAND. LOOSE TO CO
<u>8</u> 2	of 2		ESE/48.9	99.9 / 0.92	ON	WWIS
Well ID: Construction D. Primary Water I Sec. Water Use Final Well Statu Water Type: Casing Material Audit No: Tag: Construction M Elevation (m): Elevation Relial Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: : is: l: lethod: bility: ck: drock:	1507864 Public 0 Water Supp	ly		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 4/17/1953 Yes 3725 1 OTTAWA-CARLETON OTTAWA CITY
Bore Hole Infor DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Sourc Improvement Li Improvement Li Source Revisio Supplier Comm	d: e Date: ocation S ocation N n Comme	lethod:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	101.61 18 442210.7 5023422 9 unknown UTM p9

Overburden and Bedrock Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	931008228			
Layer:		2			
Color: General Colo		2 GREY			
General Cold Mat1:	or:	15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Other Materia	als:				
Mat3:					
Other Materia					
Formation To Formation Er		10 225			
	nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID		931008227			
Layer:	•	1			
Color:					
General Colo	or:				
Mat1:		09 MEDILINA CANID			
Most Commo Mat2:	on Materiai:	MEDIUM SAND 11			
Other Materia	als:	GRAVEL			
Mat3:					
Other Materia					
Formation To		0			
Formation E		10			
Formation El	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons		961507864			
	struction Code:	1 Cable Teal			
Method Cons Other Method	d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10578469			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930052454			
Layer:		1			
Material:		1			
Open Hole of Depth From:		STEEL			
Depth From: Depth To:		16			
Casing Diam	eter:	6			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Construction</u>	<u> Record - Casing</u>				
Casing ID:		930052455			
Layer:		2			
•					

Map Key	Numbe Record		nce (m)	Elev/Diff (m)	Site		DE
Material:		4					
Open Hole or	Material:	OPEN H	OLE				
Depth From:							
Depth To:		225					
Casing Diame		6					
Casing Diame		inch					
Casing Depth	OOM:	ft					
Results of We	ell Yield Te	esting					
Pump Test ID		9915078	64				
Pump Set At:		25					
Static Level: Final Level At	ftor Dumni	35 ng: 35					
Recommende		•					
Pumping Rate		5					
Flowing Rate		-					
Recommende		ate:					
Levels UOM:		ft					
Rate UOM:		GPM					
Nater State A							
Water State A		CLEAR					
Pumping Tes		1					
Pumping Dur		1					
Pumping Dura Flowing:	ation win:	0 N					
-lowing:		IN					
Water Details	i						
Water ID:		9334621	44				
Layer:		1					
Kind Code:		1					
Kind:		FRESH					
Water Found		60					
Water Found	Depth UO	M: ft					
Water Details	I						
Water ID:		9334621	45				
Layer:		2					
Kind Code:		1					
Kind:	Dantha	FRESH					
Water Found Water Found		150 M: ft					
9	1 of 1	SSW/5	n q	97.6 / -1.39			
ž					OTTAWA ON		WWIS
<i>Well ID:</i> Construction	Date:	7267376			Data Entry Status: Data Src:		
Primary Wate		Monitoring and Tes	st Hole		Date Received:	7/21/2016	
Sec. Water Us		0			Selected Flag:	Yes	
Final Well Sta		Observation Wells			Abandonment Rec:		
Water Type:					Contractor:	7241	
Casing Mater	ial:				Form Version:	7	
Audit No:		Z229760			Owner:		
Tag:		A191212			Street Name:	1442 BASELINE RD.	
Construction					County:	OTTAWA-CARLETON	
Elevation (m)					Municipality:	OTTAWA CITY	
Elevation Rel					Site Info:		
Depth to Bed Well Depth:	IOCK:				Lot: Concession:		
wen Depth:					Concession:		

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:			Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Information					
Bore Hole ID:100616.DP2BR:Spatial Status:Code OB:Code OB:Code OB Desc:Open Hole:Cluster Kind:Date Completed:13-JUNDate Completed:13-JUNRemarks:Elevrc Desc:Location Source Date:Improvement Location Source:Improvement Location Method:Source Revision Comment:Supplier Comment:Supplier Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	96.89 18 442051 5023350 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1006172427 2 6 BROWN 28 SAND 11 GRAVEL 85 SOFT .31 1.52 m				
Overburden and Bedrock Materials Interval					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Overburden and Bedrock</u> <u>Materials Interval</u>	1006172428 3 2 GREY 06 SILT 12 STONES 66 DENSE 1.52 5.03 m				
80 erisinfo.com Env	ironmental Risk Info	rmation Service	es	Order No: 201904	04015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	:	1006172426			
Layer:		1			
Color:		8			
General Colo	r:	BLACK			
Mat1:		27			
Most Commo	n Material:	OTHER			
Mat2:		11			
Other Materia	nls:	GRAVEL			
Mat3:		73			
Other Materia		HARD			
Formation To	p Depth:	0			
Formation En	d Depth:	.31			
Formation En	d Depth UOM:	m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID:		1006172436			
Layer:		1			
Plug From:		0			
Plug To:		.31			
Plug Depth U	ОМ:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		1006172437			
Layer:		2			
Plug From:		.13			
Plug To:		1.52			
Plug Depth U	ОМ:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		1006172438			
Layer:		3			
Plug From:		1.52			
Plug To:		5.03			
Plug Depth U	ОМ:	m			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	1006172435			
	truction Code:	2			
Method Cons Other Method	truction: l Construction:	Rotary (Convent.)			
<u>Pipe Informat</u>	tion				
Pipe ID:		1006172425			
Casing No:		0			
Comment:		·			
Alt Name:					
<u>Construction</u>	<u>Record - Casing</u>				
Casing ID:		1006172431			
Layer:		1			
Material:		5			

Мар Кеу	Number Records		tion/ nce (m)	Elev/Diff (m)	Site		DB
Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	PLASTIC 0 1.98 5.2 cm m	>				
<u>Construction</u>	n Record - S	creen					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1006172 1 10 1.98 5.03 5 m cm 6.03	432				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found	Dopthy	1006172	430				
Water Found Water Found	Depth UOI	<i>l:</i> m					
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1006172 15.24 0 5.03 m cm	429				
<u>10</u>	1 of 1	SSE/63	8.7	98.9 / -0.05	Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St. Water Type: Casing Mater Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth: Overburdent: Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: lse: atus: rial: n Method:): liability: liability: liability: Bedrock: Bedrock: Level:):	7207624 Monitoring Abandoned-Other Z176282 A119309			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/12/2013 Yes Yes 7241 7 1331 CLYDE AVE. OTTAWA-CARLETON OTTAWA CITY	

Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID: DP2BR: Spatial Status: Code OB:		978		Elevation: Elevrc: Zone: East83:	98.16 18 442127	
Code OB Desc Open Hole:	:			North83: Org CS:	5023356 UTM83	
Cluster Kind: Date Complete Remarks:	d: 13-JUL-	13		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
	ocation Source: ocation Method: on Comment:					
<u>Annular Space</u> <u>Sealing Record</u>	/Abandonment_ 1					
Plug ID:		1004597511				
Layer: Plug From:		1 0				
Plug To:		.5				
Plug Depth UO	М:	ft				
<u>Annular Space</u> <u>Sealing Record</u>	/Abandonment_ 1					
Plug ID:		1004597512				
Layer: Plug From:		2 .5				
Plug To:		.0 37				
Plug Depth UO	М:	ft				
<u>Method of Con</u> <u>Use</u>	struction & Well					
Method Constr Method Constr Method Constr Other Method	ruction Code: ruction:	1004597510				
<u>Pipe Information</u>	<u>on</u>					
Pipe ID: Casing No: Comment: Alt Name:		1004597503 0				
Construction F	Record - Casing					
Casing ID: Layer: Material: Open Hole or M Depth From: Depth To:		1004597507				
Casing Diamet Casing Diamet Casing Depth (er UOM:	inch ft				

Map Key	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction	Record - Scr	<u>een</u>				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	Depth: rial: n UOM: eter UOM:	1004597508 ft inch				
Water Details	3					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1004597506 ft				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To:		1004597505				
Hole Depth U Hole Diamete		ft inch				
<u>11</u>	1 of 1	SSW/63.9	97.6 / -1.39	OTTAWA ON		WWIS
Well ID: Construction Primary Wate Sec. Water US Final Well Stat Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	Date: er Use: N se: 0 atus: N rial: 2 method: b: liability: lrock: Bedrock: Level:):	7267374 Monitoring and Test Hole Monitoring and Test Hole 7229758 A191210		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7/21/2016 Yes 7241 7 1442 BASELINE RD OTTAWA-CARLETON OTTAWA CITY	
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	s:	006164613		Elevation: Elevrc: Zone: East83: North83: Org CS:	96.62 18 442046 5023338 UTM83	

Cluster Kind: UTMRC: 4 Date Completed: 13-JUN-16 Date Completed: 13-JUN-16 Date Completed: 13-JUN-16 Date Completed: 15-JUN-16 Decadion Method: 5 Source Parks Comment: Location Source: Improvement Location Source: Improvement Location Source: Improvement Location Source: Suppler Comment: Suppler Comment:	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Elever Desc: Location Source Deta: Improvement Location Source: Improvement Location Metoria: Source Revision Comment: Suppler Commen	Date Complete	ed: 13-JUN			UTMRC Desc:	margin of error : 30 m - 100 m	
improvement Location Source: Source Revision Comment: Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Formation ID: 1006172393 Layer: 2 Control Color: BROWN Matt: SAND Matt: SOPT Formation To Depth: 3.1 Formation To Depth: 1.52 Formation ID: 1006172394 Layer: 2 Ganerid Color	Elevrc Desc:				Location Method:	wwr	
Improvement Location Method: Supplier Comment: Supplier Comment: Supplier Comment: Pornation ID: 000172393 Layer: 2 Color: 6 Serval Color: 8 BROWN Mathiastication Material: 2 Supplier Common Material: 9 Supplier Common Material: 9 Suppl							
Supplier Comment: Overburden and Bedrock. Materials Interval Formation ID: 1006172393 Scior: 6 Scior: 8 Color: 8 Scior: 8 Scior: 8 Scior: 1006172393 Matt: 28 Scior: 1006172394 Matt: 80 Scior: 3 Scior: 2 Scior: <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Materials Interval Formation ID: 1006172393 Layer: 2 Color: 6 Goneral Color: 8 Goneral Color: 8 Matt: 28 Most: 8 Formation To: 1006172394 Eaver: 3 Color: 2 General Color: 2 General Color: 2 General Color: 1006172394 Matt: 06 Most: Common Material: 8 Most: Common Material: 8 Formation To: 1006172394 Eavert 8							
Formation ID:1006172393Layer:2Color:6General Color:BROWNMatt:28Most Common Material:SANDMat2:1Other Materials:GRAVELMat3:85Other Materials:SOFTFormation End Depth:31Formation End Depth:1.52Formation End Depth:1.52Other Materials:SILTMat2:1Mat2:66Cother Materials:Depth:Formation End Depth:1.52Formation End Depth:4.88Formation End Depth:1.52Formation End Depth:1.52Formation End Depth:4.88Formation End Depth:4.88Formation End Depth:4.88Formation End Depth:4.88Formation End Depth:1Color:BLACKMat2:11Color:BLACKMat2:11<	Overburden a	nd Bedrock					
Layer:2Cotor:6General Color;BROWNMat1:28Wost Common Material:SANDMat2:11Other Materials:GRAVELMat3:85Formation Top Depth:.152Formation End Depth:1.52Formation ID:1006172394Layer:8Color:2General Color:6General Color:8Color:2Corris:GREYMat2:10Mat2:12Corris:15Common Material:15Silt T1006172394Mat2:12Color:2Color:2Color:2Color:1006172394Mat2:12Color:1006172394Mat2:12Color:1006172394Mat2:12Color:1006172394Mat2:12Color:10Mat2:12Color:13Color:14Materials:15Color:15Color:15Color:14Color:14Color:14Color:14Color:14Color:14Color:14Color:14Color:14Color:14Color:14Color:14Color:14 <t< td=""><td>Materials Inter</td><td>rval</td><td></td><td></td><td></td><td></td><td></td></t<>	Materials Inter	rval					
Color:6General Color:BROWNMatt:28Most Common Material:SANDMatz:GRAVELMatz:GRAVELMatz:SOFTFormation Top Depth:.31Formation End Depth:.1.52Formation End Depth:1.52Formation Top1006172394Layer:3General Color:GREYMatz:0Materials:SUTSoftSoftFormation Dic1006172394Layer:3GoldenSoftGeneral Color:GREYMatz:10Other Materials:SUTSoftSoftSoftSoftMatz:12Other Materials:SUTSoftSoftSoftSoftMatz:12Other Materials:SUTSoftSoftSoftSoftMatz:152Soft <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
General Color:KROWNMat1:28Most Common Material:SANDMat2:11Other Materials:GRAVELMat3:85Formation Top Depth:31Formation End Depth:1.52Formation ID:1006172394Layer:3Color:2General Color:3General Color:GRAVELMat2:11006172394Layer:3Color:2General Color:GRAVELMaterials:STONESMaterials:STONESMaterials:GRAVELMaterials:DENSEFormation ID:1006172394Layer:3Color:2General Color:GREYMat2:12Other Materials:STONESMat2:6Other Materials:DENSEFormation ID:1006172392Layer:1Color:8General Color:8General Color:1006172392Layer:1Corburci8General Color:8General Color:8General Color:8General Color:1006172392Layer:11Materials:GTHERMaterials:GTHERMaterials:GAVELMaterials:GAVELMaterials:GAVELMaterials:GAVELMaterials:GAVELMaterials:GAVEL </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Most Common Materials:SANDMat2:1Other Materials:GRAVELMat3:85Other Materials:SOFTFormation Top Depth:.1.52Formation End Depth:1.52Formation End Depth:.1.52Formation End Depth:.1.52Formation End Depth:.1.52Formation End Depth:.1.52Formation End Depth:.1.52Formation ID:1006172394Layer:3Color:2General Color:GREYMat1:06Mat2:12Other Materials:STONESMat2:DENSEFormation D:1.52Formation D:.1.52Color:2General Color:GREYMat2:.1.52Other Materials:STONESMat3:.0.66Other Materials:DENSEFormation Top Depth:.1.52Formation End Depth:.1.52Formation End Depth:.1.52Formation Top Depth:.1.52Formation End Dep		:					
Mate:11Other Materials:GRAVELMats:SOFTFormation Top Depth:.31Formation Top Depth:.52Formation End Depth UOM:mOverburden and BedrockMaterials IntervalFormation ID:1006172394Layer:3Color:GREYGeneral Color:GREYMat:06Most:SULTMaterials:SULTMaterials:DONENSEFormation ID:1.52Color:GREYMatt:06Most:SULTMat:06Most:DONENSEFormation ID:1.52Formation ID:1.52Color:GREYMat:06Most:DONENSEMat:DENSEFormation End Depth:1.52Formation End Depth:1.52 <t< td=""><td>Mat1:</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Mat1:						
Other Materials:GRAVELMat3:85Other Materials:SOFTFormation Top Depth:.31Formation End Depth:.52Formation End Depth:mOverburden and BedrockMat2:1006172394Layer:3Color:2General Color:6Mat2:10Mat2:10Other Materials:SILTMat2:12Other Materials:STONESMat3:6Mat3:DENSEFormation ID:1.52Other Materials:STONESMat3:General Depth:Mat3:1.52Formation Top Depth:1.52Formation Top Depth:1.52 <td></td> <td>n Material:</td> <td></td> <td></td> <td></td> <td></td> <td></td>		n Material:					
Mate: 85 Other Materials: SOFT Formation Top Depth: .31 Formation End Depth UOM: m Overburden and Bedrock		10.					
Other Materials: SOFT Formation Top Depth: .31 Formation End Depth: .152 Formation End Depth: .152 Formation End Depth: .152 Formation End Bedrock.		IS:					
Formation Top Depth: 31 Formation End Depth UOM: n Overburden and Bedrock. m Materials Interval n Formation ID: 1006172394 Layer: 3 Color: 2 General Color: GREY Matt: 06 Most Common Materials: SILT Mat2: 12 Other Materials: STONES Mat2: 66 Other Materials: STONES Mat2: 68 Other Materials: DENSE Formation End Depth: 4.88 Formation End Depth: 4.88 Formation End Depth: 4.88 Formation End Depth: 1006172392 Layer: 1 Overburden and Bedrock. Stones Materials Interval Reve Formation End Depth: 4.88 Formation End Depth: 1 Overburden and Bedrock. Stones Materials Interval Reve Formation End Depth: 1 Color: 8 <tr< td=""><td></td><td>ls:</td><td></td><td></td><td></td><td></td><td></td></tr<>		ls:					
Formation End Depth: 1.52 Formation End Depth UOM: m Overburden and Bedrock							
Overburden and Bedrock. Materials Interval Formation ID: 1006172394 Layer: 3 Color: 2 General Color: GREY Matti: 06 Most Common Material: SILT Mat2: 12 Other Materials: STONES Mat3: 66 Other Materials: DENSE Formation Top Depth: 1.52 Formation End Depth: 4.88 Formation End Depth UOM: m Overburden and Bedrock. Materials Materials Interval Noto172392 Formation Color: 8 General Color: BLACK Mat1: 27 Most Common Material: OTHER Mat2: 11 Other Materials: GRAVEL Mat2: 11 Other Materials: GRAVEL Mat2: 73 Other Materials: AIRD Formation End Depth: 31	Formation En	d Depth:	1.52				
Materials Interval Formation ID: 1006172394 Layer: 3 Color: 2 General Color: GREY Mat1: 06 Most Common Material: SILT Mat2: 12 Other Materials: STONES Mat3: 66 Other Materials: DENSE Formation Top Depth: 1.52 Formation End Depth: 4.88 Formation End Depth: 4.88 Formation ID: 1006172392 Layer: 1 Color: 8 General Color: BLACK Mat1: 27 Most Common Material:: OTHER Mat2: 11 Other Materials: GRAVEL Mat2: 13	Formation En	d Depth UOM:	m				
Layer:3Color:2General Color:GREYMat1:06Most Common Material:SILTMat2:12Other Materials:STONESMat3:66Other Materials:DENSEFormation Top Depth:1.52Formation End Depth:4.88Formation Ind Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1006172392Layer:1Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat2:13Other Materials:GRAVELMat2:100Other Materials:100Other Materials:3Other Materials:11Other Materials:11Other Materials:11Other Materials:13Other Materials:13							
Color:2General Color:GREYMat1:06Most Common Material:SILTMat2:12Other Materials:STONESMat3:66Other Materials:DENSEFormation Top Depth:1.52Formation End Depth4.88Formation ID:1006172392Layer:1Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat2:13Other Materials:THRFormation ID:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat2:14Other Materials:73Other Materials:HARDFormation End Depth:0Formation End Depth:31	Formation ID:		1006172394				
General Color:GREYMat1:06Mat2:SILTMat2:12Other Materials:STONESMat3:66Other Materials:DENSEFormation Top Depth:1.52Formation End Depth:4.88Overburden and Bedrock Materials IntervalNotion 1000172392Layer:1Color:8General Color:BLACKMat1:27Most Common Materials:OTHERMat2:11Other Materials:GRAVELMat2:13Other Materials:1006172392Layer:1Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:6Other Materials:10Other Materials:10Other Materials:31							
Mat1:06Most Common Material:SILTMat2:12Other Materials:STONESMat3:66Other Materials:DENSEFormation Top Depth:1.52Formation End Depth:4.88Formation End Depth UOM:mOverburden and Bedrock Materials Interval1006172392Formation ID:1006172392Layer:1Senerat Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation End Depth:0I0Formation ID:1006172392Layer:1Mat2:1Mat2:1Outher Materials:BLACKMat2:1I0Formation ID:0I0Formation ID:0I0Formation ID:0I0I0I0I0Formation ID31							
Most Common Material:SILTMat2:12Other Materials:STONESMat3:66Other Materials:DENSEFormation Top Depth:1.52Formation End Depth:4.88Formation End Depth UOM:mOverburden and BedrockMaterials Interval1006172392Layer:1Color:8General Color:BLACKMat2:0THERMat2:11Other Materials:GRAVELMat2:73Other Materials:HARDFormation End Depth:3.1							
Mat2:12Other Materials:STONESMat3:66Other Materials:DENSEFormation Top Depth:1.52Formation End Depth:4.88Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1006172392Layer:1Color:8General Color:BLACKMat2:11Other Materials:GRAVELMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation End Depth:0Formation End Depth:31		n Material:					
Mat3:66Other Materials:DENSEFormation Top Depth:1.52Formation End Depth:4.88Formation End Depth UOM:mOverburden and Bedrock Materials IntervalDoester and Bedrock Materials IntervalFormation ID:1006172392Layer:1Color:8General Color:BLACKMatti:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31		matorian					
Other Materials:DENSEFormation Top Depth:1.52Formation End Depth:4.88Formation End Depth UOM:mOverburden and Bedrock. Materials IntervalFormation ID:1006172392Layer:1Color:8General Color:BLACKMatt?:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat2:13Other Materials:73Other Materials:0Formation Top Depth:0	Other Materia	ls:	STONES				
Formation Top Depth:1.52Formation End Depth:4.88Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1006172392Layer:1Color:8General Color:BLACKMatt1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation Top Depth:31							
Formation End Depth:4.88Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1006172392Layer:1Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation Top Depth:31							
Formation End Depth UOM: m Overburden and Bedrock Materials Interval . Formation ID: 1006172392 Layer: 1 Color: 8 General Color: BLACK Mat1: 27 Most Common Material: OTHER Mat2: 11 Other Materials: GRAVEL Mat3: 73 Other Materials: HARD Formation Top Depth: 0 Formation End Depth: .31	Formation 10	p Deptn: d Denth:					
Materials IntervalFormation ID:1006172392Layer:1Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31							
Formation ID:1006172392Layer:1Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31							
Layer:1Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31			1006172392				
Color:8General Color:BLACKMat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31							
Mat1:27Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31	Color:		8				
Most Common Material:OTHERMat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31		:					
Mat2:11Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31							
Other Materials:GRAVELMat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31		n Material:					
Mat3:73Other Materials:HARDFormation Top Depth:0Formation End Depth:.31		ls:					
Other Materials: HARD Formation Top Depth: 0 Formation End Depth: .31							
Formation End Depth: .31		ls:	HARD				
Formation End Depth UOM: m	Formation En	a vepth UOM:	m				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006172402 1 0 .31 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006172403 2 .31 1.52 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1006172404 3 1.52 4.88 m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	1006172401 2 Rotary (Convent.)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006172391 0			
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1006172397 1 5 PLASTIC 0 1.83 5.2 cm m			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth:	1006172398 1 10 1.83 4.88 5			

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Screen Depth		m			
Screen Diame		cm			
Screen Diame	eter:	6.03			
Water Details	I				
Water ID: Layer: Kind Code:		1006172396			
Kind:					
Water Found	Depth:				
Water Found	Depth UOI	<i>1:</i> m			
Hole Diamete	<u>er</u>				
Hole ID:		1006172395			
Diameter:		15.24 0			
Depth From: Depth To:		4.88			
Hole Depth U	OM:	m			
Hole Diamete		cm			
<u>12</u>	1 of 1	NE/64.3	99.9 / 0.92	1365 -1385 Baseline Road Ottawa ON	EHS
Order No:		20130705008		Nearest Intersection:	
Status:		C		Municipality:	
Report Type:		Custom Report		Client Prov/State: ON	
Report Date:		11-JUL-13		Search Radius (km): .25	
Date Receive		05-JUL-13		X: -75.738154	
Previous Site Lot/Building				Y: 45.362967	
Additional Inf					
<u>13</u>	1 of 15	S/68.8	98.9 / -0.05	1332717 ONTARIO INC T/P PETRO CANADA 1432 BASELINE RD OTTAWA ON	EXP
Instance No:		11577128			
Instance ID:		91589			
Instance Type	e:	FS Piping			
Description:		FS Piping			
Status:	_	EXPIRED			
TSSA Progra					
Maximum Ha					
Facility Type: Expired Date:					
<u>13</u>	2 of 15	S/68.8	98.9 / -0.05	1332717 ONTARIO INC T/P PETRO CANADA 1432 BASELINE RD OTTAWA ON	EXP
Instance No:		11585530			
Instance ID:		91911			
Instance Type	e:	FS Piping			
Description:		FS Piping			
Status:		EXPIRED			
TSSA Progra					
Maximum Ha					
Facility Type:					

Records	Distance (m)	(m)		
:				
3 of 15	S/68.8	98.9 / -0.05	SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9	FST
	11322321			
	ES Liquid Eucl Took			
θ.	•			
l:				
otection:	Fiberglass			
	Single Wall UST			
	1991			
	FS Liquid Fuel Tank			
4 of 15	S/68.8	98.9 / -0.05	SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9	FST
	11322298			
	TIOZZZOO			
e:	FS Liquid Fuel Tank			
	Gasoline			
	Active			
	35000			
otection:				
		Calf Camia		
	FS Liquid Fuel Tank			
5 of 15	S/68.8	98.9 / -0.05	SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9	FST
	10868577			
e:	FS Liquid Fuel Tank			
	Gasoline			
	Active			
otection:				
	Single Wall UST			
		- Salf Sarva		
	FS Liquid Fuel Tank			
6 of 15	S/68.8	98.9 / -0.05	SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9	FST
	11577112			
	3 of 15 e: l: otection: y Type: 4 of 15 e: l: otection: y Type: 5 of 15 e: l: otection: y Type: 4 of 15	3 of 15 S/68.8 11322321 e: FS Liquid Fuel Tank Gasoline Active 35000 berglass Fiberglass (FRP) otection: Fiberglass (FRP) otection: Fiberglass (FRP) otection: Fiberglass (FRP) otection: FS Gasoline Station FS Liquid Fuel Tank Gasoline Active 35000 e: FS Liquid Fuel Tank Gasoline Active 35000 b: Fiberglass (FRP) otection: FS Liquid Fuel Tank Gasoline Active 35000 f: FS Liquid Fuel Tank Gasoline Active 35000 f: Fiberglass (FRP) otection: Fiberglass (FRP)	3 of 15 S/68.8 98.9 / -0.05 11322321 98.9 / -0.05 98.9 / -0.05 11322321 92 93 94 95 95 98.9 / -0.05 11322298 98.9 / -0.05 11322298 98.9 / -0.05 11322298 98.9 / -0.05 11322298 98.9 / -0.05 11322298 98.9 / -0.05 11322298 98.9 / -0.05 11322298 991 97 991 97 97 98.9 / -0.05 991 91 91 92 92 93 94 94 94	3 of 15 S/88.8 98.9 /-0.05 SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9 a: P5 Liquid Fuel Tank Gasoline Active 35000 IIII Fiberglass Single Wall UST 1991 Suncor Energy PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9 4 of 15 S/68.8 98.9 /-0.05 SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9 e: F5 Liquid Fuel Tank Gasoline Active 35000 SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9 e: F5 Liquid Fuel Tank Gasoline Station - Self Serve F5 Liquid Fuel Tank Gasoline Active 3000 5 of 15 S/68.8 98.9 /-0.05 SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9 5 of 15 S/68.8 98.9 /-0.05 SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9 itertion: Fiberglass Gasoline Station - Self Serve F5 Liquid Fuel Tank Gasoline Active 35000 SUNCOR ENERGY PRODUCTS PARTNERSHIP 1432 BASELINE RD OTTAWA ON K2C 0A9 itertion: Fiberglass (FRP) 1991 Fiberglass (FRP) 1991 itertion: Fiberglass

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance Typ Fuel Type: Status: Capacity: Tank Materia Corrosion Pr Tank Type: Install Year: Parent Facilit Facility Type	l: otection: ty Type:	FS Liquid Fuel Tank Diesel Active 35000 Fiberglass (FRP) Fiberglass Single Wall UST 1991 FS Gasoline Station FS Liquid Fuel Tank			
<u>13</u>	7 of 15	S/68.8	98.9 / -0.05	6133487 CANADA INC O/A GAS STN 1432 BASELINE RD OTTAWA ON K2C 0A9	FSTH
License Issue Tank Status: Tank Status Operation Ty Facility Type	As Of: pe:	3/13/2006 Licensed August 2007 Retail Fuel Outlet Gasoline Station - Se	elf Serve		
<u>Details</u> Status: Year of Instau Corrosion Pr Capacity: Tank Fuel Ty	otection:	Active 1988 35000 Liquid Fuel Single W	'all UST - Gasoline		
Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	otection:	Active 1988 35000 Liquid Fuel Single W	'all UST - Gasoline		
Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	otection:	Active 1988 35000 Liquid Fuel Single W	'all UST - Gasoline		
Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	llation: otection:	Not-Active 35000 Liquid Fuel Single W			
<u>13</u>	8 of 15	S/68.8	98.9 / -0.05	1332717 ONTARIO INC T/P PETRO CANADA 1432 BASELINE RD OTTAWA ON K2C 0A9	FSTH
License Issu Tank Status: Tank Status Operation Ty Facility Type	As Of: pe:	3/14/2008 12:32:00 I Licensed December 2008 Retail Fuel Outlet Gasoline Station - Se			
<u>Details</u> Status: Year of Instat Corrosion Pr		Active 1988 35000			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
ank Fuel Ty	/pe:	Liquid Fuel Single	Wall UST - Gasolin	e	
Status:		Active			
Year of Insta		1988			
Corrosion Pi	rotection:				
Capacity:		35000			
Tank Fuel Ty	/pe:	Liquid Fuel Single	Wall UST - Gasolin	e	
Status:		Active			
Year of Insta		1988			
Corrosion Pi	rotection:	05000			
Capacity:		35000		_	
Tank Fuel Ty	/pe:	Liquid Fuel Single	wall 051 - Gasolin	e	
Status:		Active			
Year of Insta	allation:	1988			
Corrosion Pi	rotection:				
Capacity:		35000			
Tank Fuel Ty	/pe:	Liquid Fuel Single	Wall UST - Gasolin	e	
Status:		Active			
Year of Insta	allation:	1988			
Corrosion P	rotection:				
Capacity:		35000			
Tank Fuel Ty	/pe:	Liquid Fuel Single	Wall UST - Gasolin	e	
Status:		Active			
Year of Insta	allation:	1988			
Corrosion Pi					
Capacity:		35000			
Tank Fuel Ty	/pe:	Liquid Fuel Single	Wall UST - Gasolin	е	
Status:		Active			
Year of Insta	allation:	1999			
Corrosion Pi					
Capacity:		35000			
Tank Fuel Ty	/pe:	Liquid Fuel Single	Wall UST - Diesel		
<u>13</u>	9 of 15	S/68.8	98.9 / -0.05	PETRO CANADA NEIGHBOURS 1432 BASELINE RD	PRT
				NEPEAN ON K2C 0A9	
Location ID:		9577			
Туре:		retail			
Expiry Date:		1994-10-31			
Capacity (L):	:	28650			
Licence #:		0076340355			
13	10 of 15	S/68.8	98.9 / -0.05	PETRO-CANADA	RST
				1432 BASELINE RD OTTAWA ON K2C0A9	
Headcode:		01186800			
Headcode D	esc:	SERVICE STATIO	NS GASOLINE OIL	_ & NATURAL	
Phone:		6132261219			
List Name:					
Description:					
40	11 of 15	S/68.8	09.0 / 0.05	PETRO-CANADA	
<u>13</u>	110113	3/00.0	98.9 / -0.05	1432 BASELINE RD	RST
00	erisinfo.com I E	nvironmental Risk Inf	ormation Service	s	Order No: 20190404015

Мар Кеу	Number Record		Elev/Diff) (m)	Site	DB
				OTTAWA ON K2C 0A9	
Headcode: Headcode D Phone: List Name: Description:		01186800 SERVICE STATI	ONS-GASOLINE, O	IL & NATURAL GAS	
<u>13</u>	12 of 15	S/68.8	98.9 / -0.05	NEIGHBOUR'S PETRO-CANADA 1432 BASELINE RD OTTAWA ON K2C 0A9	RST
Headcode: Headcode D Phone: List Name: Description:		1186800 Service Stations- 6132261219	Gasoline, Oil & Natu	ıral Gas	
<u>13</u>	13 of 15	S/68.8	98.9 / -0.05	NEIGHBOUR'S PETRO-CANADA 1432 BASE LINE RD OTTAWA ON K2C0A9	RST
Headcode: Headcode D Phone: List Name: Description:		1186800 Service Stations- 6132261219	Gasoline, Oil & Natu	ıral Gas	
<u>13</u>	14 of 15	S/68.8	98.9 / -0.05	PETRO-CANADA 1432 BASELINE RD. AT CLYDE SERVICE STATION OTTAWA CITY ON K2C 0A9	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving El MOE Resport Dt MOE ArvI MOE Resport Dt MOE ArvI MOE Report Dt Documen Incident Rea Site County/ Site Geo Rel	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn: ed Dt: t Closed: ason: District:	18151 10/6/1988 PIPE/HOSE LEAK LAND 10/6/1988 ERROR		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: 20101 Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	
Incident Sun Contaminan	nmary:	BACKENTRY, PE	ETRO CANADA SEI	RV. STN42 L. GASOLINE TO GROUND.	

Map Key	Number Records		Elev/Diff ı) (m)	Site		DB
<u>13</u>	15 of 15	S/68.8	98.9 / -0.05	Petro-Canada 1432 Baseline Road, Ottawa ON K2C 0A9		SPL
Ref No: Site No: Incident Dt: Year:		6014-7JZNSZ		Discharger Report: Material Group: Health/Env Conseq: Client Type:		
Incident Cau Incident Even Contaminant Contaminant	nt: t Code:	13 FUEL (N.O.S.)		Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Storage Depot	
Contaminant Contam Limi Contaminant Environment	it Freq 1: t UN No 1:	Not Anticipated		Site District Office: Site Postal Code: Site Region: Site Municipality:	Ottawa	
Nature of Imp Receiving Me Receiving Er	pact: edium: nv:	Other Impact(s)		Site Lot: Site Conc: Northing:		
MOE Respon Dt MOE Arvi MOE Reporte Dt Document	on Scn: ed Dt: t Closed:	No Field Response 10/1/2008 12/19/2008		Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Land Spills	
Incident Rea Site Name: Site County/I Site Geo Ref	District:	Petro Canada G	as Station <unoffi< td=""><td>Source Type: DIAL></td><td></td><td></td></unoffi<>	Source Type: DIAL>		
Incident Sum Contaminant	•	2L of fuel to CB 20 L				
<u>14</u>	1 of 1	SSW/69.3	96.8 / -2.12	OTTAWA ON		wwis
Well ID: Construction	n Date:	7267375		Data Entry Status: Data Src:		
Primary Wate Sec. Water U Final Well St	lse:	Monitoring and Test Hole 0 Monitoring and Test Hole		Date Received: Selected Flag: Abandonment Rec:	7/21/2016 Yes	
Water Type: Casing Mater Audit No:		Z229759		Contractor: Form Version: Owner:	7241 7	
Tag: Construction Elevation (m Elevation Re Depth to Bed): liability:	A191211		Street Name: County: Municipality: Site Info: Lot:	1442 BASELINE ROAD OTTAWA-CARLETON OTTAWA CITY	
Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	'Bedrock: Level: I):			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole In	formation					
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole:	IS:	1006164616		Elevation: Elevrc: Zone: East83: North83: Org CS:	96.53 18 442044 5023333 UTM83	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Cluster Kind:			()	UTMRC:	4	
Date Complet	ed: 13-JUN	I -16		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sour	rce Date:					
Improvement	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com						
<u>Overburden a</u> Materials Intel						
		1006170408				
Formation ID:		1006172408				
Layer:		3				
Color:		2				
General Color	:	GREY				
Mat1:		06				
Most Commo	n Material:	SILT				
Mat2:		12				
Other Materia	ls:	STONES				
Mat3:		66				
Other Materia	le:	DENSE				
		1.52				
Formation Top						
Formation En		4.88				
Formation En	d Depth UOM:	m				
Overburden a Materials Intel						
Formation ID:		1006172406				
Layer:		1				
Color:		8				
General Color						
	:	BLACK				
Mat1:		27				
Most Commo	n Material:	OTHER				
Mat2:		11				
Other Materia	ls:	GRAVEL				
Mat3:		66				
Other Materia	ls:	DENSE				
Formation To	p Depth:	0				
Formation En	d Depth:	.31				
	d Depth UOM:	m				
<u>Overburden a</u> Materials Intel						
		4000470407				
Formation ID:		1006172407				
Layer:		2				
Color:		6				
General Color	:	BROWN				
Mat1:		28				
Most Commo	n Material:	SAND				
Mat2:		11				
Other Materia	ls:	GRAVEL				
Mat3:		85				
	101	SOFT				
Other Materia						
Formation To		.31				
Formation En		1.52				
Formation En	d Depth UOM:	m				
Annulas Enco	e/Abandonment					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1006172418 3 1.52 4.88 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1006172417 2 .31 1.52 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1006172416 1 0 .31 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1006172415 6 Boring			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006172405 0			
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Depth	eter: eter UOM:	1006172411 1 5 PLASTIC 0 1.83 5.2 cm m			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth:	1006172412 1 10 1.83 4.88 5			

Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
h UOM:	m			
eter UOM:	cm			
eter:	6.03			
5				
	1006172410			
Depth:				
Depth UOM:	m			
<u>ər</u>				
	1006172409			
	15.24			
	0			
	4.88			
IOM:	m			
er UOM:	cm			
	Records	Records Distance (m) n UOM: m eter UOM: cm 6.03 1006172410 Depth: m Depth: m Depth: m 1006172410 m Depth: m	Records Distance (m) (m) n UOM: m eter UOM: cm eter: 6.03 1006172410 Depth: m Depth: m 1006172410	Records Distance (m) (m) h UOM: m eter UOM: cm eter: 6.03 1006172410 1006172410 Depth: m Depth UOM: m 1006172409 15.24 0 4.88 IOM: m

15	1 of 1	SSE/79.4	98.9 / -0.08		
_				Ottawa ON	
Well ID:		7207625		Data Entry Status:	
Constructi	on Date:			Data Src:	
Primary Wa	ater Use:	Monitoring		Date Received:	9/12/2013
Sec. Water	Use:			Selected Flag:	Yes
Final Well		Abandoned-Other		Abandonment Rec:	Yes
Water Type	ə:			Contractor:	7241
Casing Ma	terial:			Form Version:	7
Audit No:		Z176272		Owner:	
Tag:		A145222		Street Name:	1331 CLYDE AVE.
Constructi	on Method:			County:	OTTAWA-CARLETON
Elevation (m):			Municipality:	NEPEAN TOWNSHIP
Elevation F				Site Info:	
Depth to B				Lot:	
Well Depth				Concession:	
	n/Bedrock:			Concession Name:	
Pump Rate				Easting NAD83:	
Static Wate				Northing NAD83:	
Flowing (Y	,			Zone:	
Flow Rate:				UTM Reliability:	
Clear/Clou	dy:				
Bore Hole	Information				
Bore Hole	חו	1004561981		Elevation:	97.81
Bore Hole I DP2BR:	ID:	1004301301		Elevation: Elevrc:	97.01
Spatial Sta	tus:			Zone:	18
Code OB:				East83:	442134
Code OB D	Desc:			North83:	5023342
Open Hole	:			Org CS:	UTM83
Cluster Kir				UTMRC:	4
	1				

Cluster Kind: 13-FEB-13 Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment:

wwr

margin of error : 30 m - 100 m

UTMRC Desc:

Location Method:

WWIS

Supplier Comment Annular Space/Aba Sealing Record				
<u>Annular Space/Ab</u>	andonment_			
Sealing Necolu				
Plug ID:		1004597522		
Layer:		2		
Plug From:		.5		
Plug To:		32		
Plug Depth UOM:		ft		
<u>Annular Space/Aba Sealing Record</u>	andonment_			
Plug ID:		1004597521		
Layer:		1		
Plug From:		0 .5		
Plug To: Plug Depth UOM:		.ə ft		
Flug Depth 00m.		it.		
<u>Method of Constru Use</u>	ction & Well			
Method Constructi Method Constructi Method Constructi Other Method Con	on Code: on:	1004597520		
Pipe Information				
Pipe ID:		1004597513		
Casing No:		0		
Comment:		-		
Alt Name:				
Construction Reco	ord - Casing			
Casing ID:		1004597517		
Layer:				
Material:				
Open Hole or Mate	rial:			
Depth From:				
Depth To: Casing Diameter:				
Casing Diameter U	IOM·	inch		
Casing Depth UON	0 1:	ft		
Construction Reco	ord - Screen			
Screen ID:		1004597518		
Layer:				
Slot:				
Screen Top Depth:				
Screen End Depth. Screen Material:	-			
Screen Depth UON	1:	ft		
Screen Diameter U		inch		
Screen Diameter:				

Water Details

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Water ID: Layer: Kind Code: Kind: Water Found De Water Found De		1004597516 ft				
waler Found Dep	oth OOM.	π				
<u>Hole Diameter</u>						
Hole ID: Diameter: Depth From: Depth To:		1004597515				
Hole Depth UOM Hole Diameter U		ft inch				
<u>16</u> 1 c	of 1	S/80.7	98.9 / -0.05	Ottawa ON		ww
Well ID:	72076	26		Data Entry Status:		
Construction Da				Data Src:	2/42/2242	
Primary Water U	se: Monito	pring		Date Received:	9/12/2013	
Sec. Water Use:	Aband	lanad Othar		Selected Flag:	Yes	
Final Well Status Water Type:	S: Abanu	loned-Other		Abandonment Rec: Contractor:	Yes 7241	
Casing Material:				Form Version:	7	
Audit No:	Z1762	73		Owner:	,	
Tag:				Street Name:	1331 CLYDE AVE.	
Construction Me	thod:			County:	OTTAWA-CARLETON	
Elevation (m):				Municipality:	OTTAWA CITY	
Elevation Reliab	ility:			Site Info:		
Depth to Bedroc	k:			Lot:		
Well Depth:				Concession:		
Overburden/Bed	rock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Lev	el:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate: Clear/Cloudy:				UTM Reliability:		
·						
<u>Bore Hole Inform</u>		64004			07.00	
Bore Hole ID: DP2BR:	10045	01904		Elevation: Elevrc:	97.26	
Spatial Status:				Zone:	18	
Code OB:				East83:	442119	
Code OB Desc:				North83:	5023333	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Completed:	13-JUI	L-13		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:	_					
Location Source						
Improvement Lo	cation Source:					
Improvement Lo		•				
Source Revision						
Supplier Comme	ent:					

Annular Space/Abandonment Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1004597532			
Layer:		2			
Plug From:		.5			
Plug To:		42			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004597531			
Layer:		1			
Plug From:		0			
Plug To:		.5			
Plug Depth U	JOM:	ft			
<u>Method of Course</u>	onstruction & Well				
Method Con	struction Code:	1004597530			
Pipe Informa	ntion				
		1004507500			
Pipe ID:		1004597523			
Casing No:		0			
Comment:					
Alt Name:					
Construction	n Record - Casing				
Casing ID:		1004597527			
Layer:					
Material:					
Open Hole o	r Material:				
Depth From:					
Depth To:					
Casing Diam	leter:	in als			
Casing Diam		inch			
Casing Dept	n UOM:	ft			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1004597528			
Layer:					
Slot:					
Screen Top	Depth:				
Screen End					
Screen Mate					
Screen Dept	h UOM:	ft			
Screen Diam		inch			
Screen Diam	ieter:				
Water Detail	<u>s</u>				
Water ID:		1004597526			
Layer:					
Kind Code:					
Kind:	l Domthi				
Water Found	ueptn:				

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water Found	Depth UOI	И:	ft				
Hole Diamete	<u>r</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1004597525 ft inch				
<u>17</u>	1 of 1		ESE/83.4	99.9 / 0.92	lot 35 con A ON		WWIS
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m), Elevation Rel Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	r Use: se: htus: ial: Method: : iability: rock: Bedrock: Level: :	1504614 Public Domestic Water Su			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 1/30/1956 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 A RF	
Bore Hole Infe	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	s: c: ted: rce Date: Location S Location M ion Commo	lethod:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	100.7 18 442230.7 5023392 5 margin of error : 100 m - 300 m p5	
<u>Overburden a</u> Materials Inte		<u>k</u>					
Materials Inte Formation ID: Layer: Color: General Colou Mat1: Most Commo	r:		930999969 1 3 BLUE 15 LIMESTONE				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2:					
Other Materi Mat3:	ais:				
Other Materi	als:				
Formation Te		0			
Formation E		40			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation ID) <u>:</u>	930999970			
Layer:		2			
Color:		8			
General Colo Mat1:	or:	BLACK 15			
Most Commo	on Material·	LIMESTONE			
Mat2:	material.	LIMEOTONE			
Other Materi	als:				
Mat3:					
Other Materi					
Formation T		40			
Formation E		137			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	961504614			
	struction Code:	1			
Method Cons	struction:	Cable Tool			
Other Metho	d Construction:				
Pipe Informa	<u>ition</u>				
Pipe ID:		10575227			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930046042			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From: Depth To:		18			
Casing Diam	otor.	5			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930046043			
Layer:		2			
Material:		4			
Open Hole o		OPEN HOLE			
Depth From:		407			
Depth To: Casing Diam	otor:	137 5			
Casing Diam Casing Diam	eter UOM [.]	inch			
casing biam					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Casing Depth	n UOM:	ft			
Results of W	ell Yield Testing				
Pump Test ID Pump Set At:		991504614			
	fter Pumping: ed Pump Depth:	27 37			
Pumping Rat Flowing Rate	e: :	12			
Recommende .evels UOM: Rate UOM:	ed Pump Rate:	ft GPM			
	After Test Code:	1			
Vater State A		CLEAR			
Pumping Tes Pumping Dur		1 1			
Pumping Dur		0			
lowing:		Ν			
Vater Details	1				
Vater ID:		933457908			
ayer:		3			
(ind Code: (ind:		1 FRESH			
Vater Found	Depth:	135			
	Depth UOM:	ft			
Vater Details	i				
Nater ID:		933457906			
.ayer:		1			
Kind Code:					
<i>Kind:</i> Vater Found	Denth:	FRESH 60			
	Depth UOM:	ft			
Vater Details	1				
Vater ID:		933457907			
.ayer:		2			
Kind Code:		1			
Kind: Vater Found	Denth:	FRESH 100			
	Depth UOM:	ft			
<u>18</u>	1 of 1	SW/93.3	95.8 / -3.17	UNIFORM DEVELOPMENTS & LEASING LTD. 1455 BASELINE ROAD OTTAWA CITY ON	C
ertificate #:		3-0476-95-			
pplication Y	/ear:	95			
sue Date:		6/30/1995			
pproval Typ	e:	Municipal sewage			
Status: Application 7	vpe:	Approved			
Slient Name:	ype.				
lient Addres					
lient City:					
lient Postal					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Project Desc Contaminant Emission Co	ts:						
<u>19</u>	1 of 22		NNE/101.0 98.9 / -0.0		WAL-MART CANADA WAL-MART DU CAN 1375 BASELINE RD OTTAWA ON K2C 3G		EASR
Approval No Status: Date: Record Type Link Source: Project Type Full Address Approval Tyj	9: : :: ::	R-003-75 REGISTE 2015-11- EASR MOFA Heating S	16	stem	SWP Area Name: MOE District: City: Latitude: Longitude: Geometry X: Geometry Y:	Rideau Valley Ottawa OTTAWA 45.36222222 -75.73833333	
Full PDF Lini	k:		http://www.access	environment.ene.g	ov.on.ca/AEWeb/ae/ViewDo	ocument.action?documentRefID=2	017919
<u>19</u>	2 of 22		NNE/101.0	98.9 / -0.08	Caremedics Clyde Ba 1375 Baseline Road Ottawa ON	aseline Inc	GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:		ON59506 2013 621110	0FFICES OF PH	YSICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
- <u>Details</u> Vaste Code: Vaste Descr			312 PATHOLOGICAL	WASTES			
<u>19</u>	3 of 22		NNE/101.0	98.9 / -0.08	Caremedics Clyde Ba 1375 Baseline Road Ottawa ON K2C 3G1	aseline Inc	GEN
Generator No: Status: Approval Years: Contam. Facility:		ON59506 2012	647		PO Box No: Country: Choice of Contact: Co Admin:		
MHSW Facility: SIC Code: SIC Description:		621110	Offices of Physicia	ans	Phone No Admin:		
<u>19</u>	4 of 22		NNE/101.0	98.9 / -0.08	Walmart Canada Cor 1375 Baseline Road Ottawa ON K2C 3G1	р.	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili	ars: :ility:	ON56836 2016 No No	598		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Jason Fries 905-821-2111 Ext.75127	
SIC Code: SIC Descript	tion:	453999	ALL OTHER MISC	CELLANEOUS STO	DRE RETAILERS (EXCEPT	BEER AND WINE-MAKING SUPF	PLIES STORE

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	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Details</u> Waste Code: Waste Descriptio	on:	312 PATHOLOGICAL W	ASTES			
Waste Code: Waste Descriptie	on:	112 ACID WASTE - HEA	VY METALS			
Waste Code: Waste Descriptie	on:	148 INORGANIC LABOF		ALS		
Waste Code: Waste Descriptio						
Waste Code: Waste Descriptio	on:	263 ORGANIC LABORA	TORY CHEMICAL	S		
Waste Code: Waste Descriptio	on:	145 PAINT/PIGMENT/CO	DATING RESIDUE	S		
Waste Code: Waste Descriptio	on:	331 WASTE COMPRES	SED GASES			
Waste Code: Waste Descriptio	on:	242 HALOGENATED PE	STICIDES			
Waste Code: Waste Descriptio	on:	252 WASTE OILS & LUE	BRICANTS			
<u>19</u> 50	of 22	NNE/101.0	98.9 / -0.08	Smile Shapers 1375 Baseline Rd Ottawa ON K2C3G1		GEN
Generator No: Status: Approval Years: Contam. Facility MHSW Facility:		ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	

--Details--Waste Code: Waste Description:

SIC Code: SIC Description:

> 261 A Pharmaceuticals

> > NNE/101.0

Pathological wastes

312 P

Waste Code: Waste Description:

19

6 of 22

98.9/-0.08

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

ON4948320 2016

No

No

621210 OFFICES OF DENTISTS Smile Shapers 1375 Baseline Rd Ottawa ON K2C3G1

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

Canada CO_OFFICIAL Tania Atanassova 6132265559 Ext.

GEN

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Details Waste Code: Waste Descrip	otion:		261 PHARMACEUTIC	ALS			
Waste Code: Waste Descriµ			312 PATHOLOGICAL	WASTES			
<u>19</u>	7 of 22		NNE/101.0	98.9 / -0.08	Caremedics Clyde Bas 1375 Baseline Road Ottawa ON K2G3H7	eline Inc	GEN
Generator No: Status: Approval Yeai Contam. Facility MHSW Facility SIC Code: SIC Descriptic	rs: lity: y:	ON5950 2014 No No 621110	0FFICES OF PHY	ŚICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Sarah Germain 6136273901 Ext.	
<u>Details</u> Waste Code: Waste Descrip	otion:		312 PATHOLOGICAL	WASTES			
<u>19</u>	8 of 22		NNE/101.0	98.9 / -0.08	Walmart Canada Corp. 1375 Baseline Road Ottawa ON K2C 3G1		GEN
Generator No: Status: Approval Yeai Contam. Facil MHSW Facility SIC Code: SIC Descriptic	rs: lity: y:	ON5683 2015 No No 453999		ELLANEOUS ST	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: ORE RETAILERS (EXCEPT B	Canada CO_OFFICIAL Vincent Feng 905-821-2111 Ext.75212 EER AND WINE-MAKING SUPF	PLIES STOR
<u>Details</u> Waste Code: Waste Descrip	otion:		145 PAINT/PIGMENT/	COATING RESID	UES		
Waste Code: Waste Descrij	otion:		148 INORGANIC LABO	DRATORY CHEM	ICALS		
Waste Code: Waste Descriµ	otion:		263 ORGANIC LABOR	ATORY CHEMIC	ALS		
Waste Code: Waste Descrip	otion:		122 ALKALINE WASTI	ES - OTHER MET	ALS		
Waste Code: Waste Descrip	otion:		312 PATHOLOGICAL	WASTES			
Waste Code: Waste Descrip	otion:		252 WASTE OILS & LU	JBRICANTS			
Waste Code: Waste Descrij	otion:		331 WASTE COMPRE	SSED GASES			
•			440				
Waste Code: Waste Descrip	otion:		112 ACID WASTE - HE	EAVY METALS			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Desci	ription:		HALOGENATED	PESTICIDES		
<u>19</u>	9 of 22		NNE/101.0	98.9 / -0.08	Caremedics Clyde Baseline Inc 1375 Baseline Road Ottawa ON K2C 3G1	GEN
Generator N	lo:	ON59506	647		PO Box No:	
Status: Approval Ye Contam. Fac MHSW Facil	cility:	2011			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	621110			r none no Aumin.	
<u>19</u>	10 of 22		NNE/101.0	98.9 / -0.08	Walmart Canada Corp. 1375 Baseline Road Ottawa ON	GEN
Generator N Status:		ON56836	698		PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facil	cility:	2013			Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facility: SIC Code: 453999 SIC Description:		453999	ALL OTHER MISC	CELLANEOUS STO	DRE RETAILERS (EXCEPT BEER AND WINE-N	IAKING SUPPLIES STORES
Details						
Waste Code Waste Desci			145 PAINT/PIGMENT/	COATING RESIDU	JES	
Waste Code Waste Desci			112 ACID WASTE - H	EAVY METALS		
Waste Code Waste Desci			263 ORGANIC LABOF	RATORY CHEMIC	ALS	
Waste Code Waste Desci			242 HALOGENATED	PESTICIDES		
Waste Code Waste Desci			252 WASTE OILS & L	UBRICANTS		
Waste Code Waste Desci			148 INORGANIC LAB	ORATORY CHEMI	CALS	
Waste Code Waste Desci			122 ALKALINE WAST	ES - OTHER MET	ALS	
			331 WASTE COMPRE	ESSED GASES		
	ription:					
	ription: 11 of 22		NNE/101.0	98.9 / -0.08	Walmart Canada Corp. 1375 Baseline Road Ottawa ON K2C 3G1	GEN
Waste Code Waste Descr <u>19</u> Generator N Status:	11 of 22	ON56836	NNE/101.0	98.9 / -0.08	1375 Baseline Road	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Code: SIC Descript	tion:	453999					
<u>19</u>	12 of 22		NNE/101.0	98.9 / -0.08	Smile Shapers 1375 Baseline Rd Ottawa ON K2C3G1		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facill SIC Code: SIC Descript	ears: cility: ity:	ON49483 2015 No No 621210	320 OFFICES OF DEM	NTISTS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Chandan Advani 6132265559 Ext.	
<u>Details</u> Waste Code Waste Desci							
Waste Code. Waste Desci			261 PHARMACEUTIC	ALS			
<u>19</u>	13 of 22		NNE/101.0	98.9 / -0.08	Caremedics Clyde Ba 1375 Baseline Road Ottawa ON K2G3H7	seline Inc	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: cility: ity:	ON59500 2015 No No 621110	0FFICES OF PHY	/SICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Sarah Germain 6136273901 Ext.	
<u>Details</u> Waste Code Waste Desci			312 PATHOLOGICAL	WASTES			
<u>19</u>	14 of 22		NNE/101.0	98.9 / -0.08	Walmart Canada Corp 1375 Baseline Road Ottawa ON K2C 3G1	2.	GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil SIC Code: SIC Descript	ears: cility: ity:	ON56836 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code Waste Desci			112 C Acid solutions - co	ntaining heavy me	etals		
Waste Code. Waste Desci			122 C Alkaline slutions -	containing other m	netals and non-metals (not cy	anide)	
Waste Code	:		145 I				

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Descri	ption:		Wastes from the use	of pigments, coa	atings and paints		
Waste Code: Waste Descri	ption:		148 C Misc. wastes and inc	organic chemicals	3		
Waste Code: Waste Descri	ption:		148 I Misc. wastes and inc	organic chemicals	3		
Waste Code: Waste Descri	ption:		148 T Misc. wastes and inc	organic chemicals	3		
Waste Code:242 AWaste Description:Halogenated pesticides and herb			des and herbicide	9S			
Waste Code: 252 L Waste Description: Waste crankcase oils and lubricate			s and lubricants				
Waste Code:263 IWaste Description:Misc. waste organic chemicals				chemicals			
Waste Code: Waste Descri	ption:		312 P Pathological wastes				
Waste Code: Waste Descri	ption:		331 I Waste compressed (gases including c	ylinders		
<u>19</u>	15 of 22		NNE/101.0	98.9 / -0.08	Walmart Canada Corp. 1375 Baseline Road Ottawa ON K2C 3G1		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	rs: lity: y:	ON5683 2014 No No 453999		LLANEOUS STO	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: DRE RETAILERS (EXCEPT E	Canada CO_ADMIN Vincent Feng 905-821-2111 Ext.75212 BEER AND WINE-MAKING SUPF	PLIES STORE
<u>Details</u> Waste Code: Waste Descri	ption:		122 ALKALINE WASTES	- OTHER META	NLS		
Waste Code: Waste Descri	ption:		263 ORGANIC LABORA	TORY CHEMICA	LS		
Waste Code: Waste Descri	ption:		148 INORGANIC LABOF	RATORY CHEMIC	CALS		
Waste Code: Waste Descri	ption:		242 HALOGENATED PE	STICIDES			
Waste Code: Waste Descri	ption:		331 WASTE COMPRES	SED GASES			
Waste Code: Waste Descri	ption:		312 PATHOLOGICAL W	ASTES			
Waste Code: Waste Descri	ption:		112 ACID WASTE - HEA	VY METALS			
Waste Code:			145 PAINT/PIGMENT/CO				

Di		Site	Elev/Diff (m)	Direction/ Distance (m)		Number Records	Мар Кеу
			BRICANTS	252 WASTE OILS & LUI			Waste Code: Waste Descr
GEN		Smile Shapers 1375 Baseline Rd Ottawa ON	98.9 / -0.08	NNE/101.0		16 of 22	<u>19</u>
		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	ISTS	320 OFFICES OF DENT	ON49483 2013 621210	ars: ility: ty:	Generator No Status: Approval Ye Contam. Fac MHSW Facili SIC Code: SIC Descript
			ASTES	312 PATHOLOGICAL W			<u>Details</u> Waste Code: Waste Descr
			-S	261 PHARMACEUTICA			Waste Code: Waste Descr
GEN		Smile Shapers 1375 Baseline Rd Ottawa ON K2C3G1	98.9/-0.08	NNE/101.0		17 of 22	<u>19</u>
	Canada CO_OFFICIAL Janice Titus 6137919301 Ext.	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	ISTS	320 OFFICES OF DENT	ON49483 2014 No No 621210	ars: ility: ty:	Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript
			ASTES	312 PATHOLOGICAL W			<u>Details</u> Waste Code: Waste Descr
			.S	261 PHARMACEUTICA			Waste Code: Waste Descr
GEN		Walmart Canada Corp 1375 Baseline Road Ottawa ON K2C 3G1	98.9 / -0.08	NNE/101.0		18 of 22	<u>19</u>
		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		698	ON56836 2012 453999	Status: Approval Years: 2012 Contam. Facility: MHSW Facility:	
	aking Supplies Stores)	s (except Beer and Wine-Ma	ous Store Retaile	All Other Miscellane	400888	ion:	SIC Code: SIC Descript
PES		WAL-MART CANADA 1375 BASELINE RD OTTAWA ON K2C 3G1	98.9 / -0.08	NNE/101.0		19 of 22	<u>19</u>

	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Billing No: Trade Name:	:				<i>Op Municipality: Operator Region:</i>		
Licence No:					Operator District:		
Detail Licenc		23-01-1581	J-0		Operator County:		
Licence Type					Oper Area Code:		
Licence Type		LIMITED			Oper Phone No:		
Licence Clas Licence Con					Operator Ext: Region:		
Operator No:					County:		
Operator Cla					District:		
Operator Typ					Lot:		
Operator Lot	t:				Concession:		
Oper Conces					Post Office Box:		
Operator Bo	x:				Report Source:		
<u>19</u>	20 of 22		NNE/101.0	98.9 / -0.08	WAL-MART CANADA 1375 BASELINE RD OTTAWA ON K2C3G1	CORP. STORE #1110	PES
Billing No:		079125			Op Municipality:		
Trade Name:		47000			Operator Region:		
Licence No:	na Na.	17889			Operator District:		
Detail Licence		23			Operator County: Oper Area Code:	613	
Licence Type		Limited Ven	dor		Oper Phone No:	2242664	
Licence Clas		01			Operator Ext:	22 1200 1	
Licence Con		•			Region:		
Operator No:	:				County:		
Operator Cla					District:		
Operator Typ					Lot:		
Operator Lot					Concession:		
Oper Conces Operator Box					Post Office Box: Report Source:	Legacy Licenses (Excluding TS)	
<u>19</u>	21 of 22		NNE/101.0	98.9 / -0.08	WAL-MART CANADA (1375 BASELINE RD	CORP. STORE #1110	PES
					OTTAWA ON K2C3G1		
Billing No:		079125			Op Municipality:		
	,	079125			<i>Op Municipality: Operator Region:</i>		
Trade Name: Licence No:		079125 15810			<i>Op Municipality: Operator Region: Operator District:</i>		
Trade Name: Licence No: Detail Licenc	ce No:	15810			Op Municipality: Operator Region: Operator District: Operator County:		
Trade Name: Licence No: Detail Licenc Licence Type	ce No: e Code:	15810 23	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code:	613	
Trade Name: Licence No: Detail Licence Licence Type Licence Type	ce No: e Code: e:	15810 23 Limited Ven	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No:	613 2242664	
Trade Name: Licence No: Detail Licence Licence Type Licence Type Licence Clas	ce No: e Code: e: ss:	15810 23	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext:		
Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Con	ce No: e Code: e: ss: trol:	15810 23 Limited Ven	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No:		
Trade Name: Licence No: Detail Licence Licence Type Licence Type Licence Clas Licence Con Operator No:	ce No: e Code: e: ss: trol: :	15810 23 Limited Ven	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region:		
Licence No: Detail Licence Licence Type Licence Type Licence Clas Licence Com Operator No: Operator Cla Operator Type	ce No: e Code: e: ss: trol: : sss: pe:	15810 23 Limited Ven	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot:		
Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Com Operator No: Operator Cla Operator Cla Operator Lot	ce No: e Code: e: ss: trol: trol: ss: ps: t:	15810 23 Limited Ven	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession:		
Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Com Operator No: Operator Cla Operator Cla Operator Lot Operator Lot Oper Conces	ce No: e Code: e: ss: trol: : sss: pe: t: ssion:	15810 23 Limited Ven	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box:	2242664	
Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Com Operator No: Operator Cla Operator Cla Operator Lot Operator Lot Oper Conces	ce No: e Code: e: ss: trol: : sss: pe: t: ssion:	15810 23 Limited Ven	dor		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession:		
Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Com Operator No: Operator Cla Operator Cla Operator Lot Operator Lot	ce No: e Code: e: ss: trol: : sss: pe: t: ssion:	15810 23 Limited Ven 01	dor NNE/101.0	98.9/-0.08	Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box:	2242664 Legacy Licenses (Excluding TS) CORP. STORE #1110	PES
Trade Name: Licence No: Detail Licenc Licence Type Licence Clas Licence Con Operator No: Operator Cla Operator Typ Operator Lot Operator Bo: Departor Bo:	ce No: e Code: e: ss: trol: : ass: poe: t: ssion: x:	15810 23 Limited Ven 01		98.9 / -0.08	Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source: WAL-MART CANADA 1375 BASELINE RD OTTAWA ON K2C 3G1	2242664 Legacy Licenses (Excluding TS) CORP. STORE #1110	PES
Trade Name: Licence No: Detail Licenc Licence Type Licence Clas Licence Com Operator No: Operator Cla Operator Typ Operator Lot Operator Bos <u>19</u> Billing No:	ce No: e Code: e: ss: trol: : sss: oe: t: ssion: x: 22 of 22	15810 23 Limited Ven 01		98.9 / -0.08	Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source: WAL-MART CANADA 1375 BASELINE RD OTTAWA ON K2C 3G1	2242664 Legacy Licenses (Excluding TS) CORP. STORE #1110	PES
Trade Name: Licence No: Detail Licenc Licence Type Licence Clas Licence Con Operator No: Operator Cla Operator Typ Operator Lot Operator Bo: Departor Bo:	ce No: e Code: e: ss: trol: : sss: oe: t: ssion: x: 22 of 22	15810 23 Limited Ven 01		98.9 / -0.08	Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source: WAL-MART CANADA 1375 BASELINE RD OTTAWA ON K2C 3G1	2242664 Legacy Licenses (Excluding TS) CORP. STORE #1110	PES

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Detail Liceno Licence Typ Licence Clas Licence Clas Licence Con Operator No Operator Cla Operator Los Oper Conces Operator Bo	e Code: e: ss: trol: ss: ss: pe: t: ssion:	Vendor			Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:		
<u>20</u>	1 of 1		SSW/101.2	96.8 / -2.18	lot 35 con 1 ON		ww
Well ID: Construction Primary Wat Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (Re Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: n Method:): liability: Irock: Bedrock: Level:)):	1505713 Domestic 0 Water Sup	oply		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 8/22/1949 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc: Location Soc Improvemen Improvemen Source Revi Supplier Cor	s: sc: eted: urce Date: t Location t Location sion Comm	Method:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	96.2 18 442060.7 5023297 5 margin of error : 100 m - 300 m p5	
<u>Overburden</u> Materials Int		<u>ck</u>					
Formation IL Layer: Color: General Colo			931002804 1				
Mat1:			05				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Most Commo	n Material:	CLAY			
Mat2: Other Materia		09 MEDIUM SAND			
Mat3:	15.	12			
Other Materia	ls:	STONES			
Formation To		0			
Formation En		18			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		931002805			
Layer:		2			
Color:					
General Color	r:	45			
Mat1: Most Commo	n Matarial:	15 LIMESTONE			
Mat2:	n material.				
Other Materia	ls:				
Mat3:					
Other Materia					
Formation To	p Depth:	18			
Formation En		68			
Formation En	d Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	961505713			
	truction Code:	1			
Method Cons		Cable Tool			
Other Method	Construction:				
Pipe Informat	ion				
Pipe ID:		10576326			
Casing No:		1			
Comment: Alt Name:					
Construction	<u> Record - Casing</u>				
Casing ID:		930048268			
Layer:		1			
Material:	Motorial	1 STEEL			
Open Hole or Depth From:	waterial:	STEEL			
Depth From: Depth To:		20			
Casing Diame	eter:	4			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	ft			
Construction	Record - Casing				
Casing ID:		930048269			
Layer:		2			
		4			
	Advert 1				
Open Hole or	Material:	OPEN HOLE			
Material: Open Hole or Depth From: Depth To:	Material:	OPEN HOLE			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Casing Diam Casing Depth		inch ft				
<u>Results of We</u>	ell Yield Te	sting				
Pump Test ID Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes	fter Pumpin ed Pump Do e: : ed Pump Ra After Test C After Test:	epth: 10 ate: 8 ft GPM				
Pumping Dur Pumping Dur Flowing:	ration HR:	0 30 N				
<u>Water Details</u>	i					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933459626 2 1 FRESH 68 //: ft				
Water Details	2					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933459625 1 FRESH 50 //: ft				
<u>21</u>	1 of 1	SSW/102.1	96.8 / -2.18	#42 - 1442 Baseline F Ottawa ON	Rd, Ottawa, ON	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	20150511161 C Site Report 13-MAY-15 11-MAY-15		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0 -75.739937 45.360795	
<u>22</u>	1 of 32	SSW/105.4	96.8 / -2.18	1442 Baseline Rd Ottawa ON K2C0B2		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site	d:	20170405065 C RSC Report (Urban) 12-APR-17 05-APR-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -75.739922 45.36077	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Lot/Building Additional In		Fire Insur. Maps and	/or Site Plans; Ti	tle Searches; City Directory	
<u>22</u>	2 of 32	SSW/105.4	96.8/-2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No:		10868622			
Instance ID: Instance Typ Description: Status: TSSA Progra		FS Liquid Fuel Tank FS Gasoline Station EXPIRED	- Self Serve		
Maximum Ha Facility Type Expired Date	azard Rank: ::	FS Liquid Fuel Tank 7/7/1995			
<u>22</u>	3 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No:		10868589			
Instance ID: Instance Typ Description: Status: TSSA Progra	am Area:	FS Liquid Fuel Tank FS Gasoline Station EXPIRED	- Self Serve		
Maximum Ha Facility Type Expired Date);	FS Liquid Fuel Tank 7/7/1995			
22	4 of 32	SSW/105.4	96.8/-2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No:		10868652			
Instance ID: Instance Typ Description: Status: TSSA Progra		FS Liquid Fuel Tank FS Gasoline Station EXPIRED	- Self Serve		
Maximum Ha Facility Type Expired Date);	FS Liquid Fuel Tank 7/7/1995			
22	5 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No:		10868637			
Instance ID: Instance Typ Description: Status: TSSA Progra		FS Liquid Fuel Tank FS Gasoline Station EXPIRED	- Self Serve		
Maximum Ha Facility Type Expired Date	azard Rank: ::	FS Liquid Fuel Tank 7/7/1995			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>22</u>	6 of 32	SSW/105.4	96.8/-2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No. Instance ID: Instance Typ Description: Status: TSSA Progra	pe:	10868606 FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Ha Facility Type Expired Date	ə:	FS Liquid Fuel Tank 7/7/1995			
<u>22</u>	7 of 32	SSW/105.4	96.8/-2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON	EXP
Instance No. Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: am Area: azard Rank: e:	10868661 47872 FS Piping FS Piping EXPIRED			
22	8 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No.		10868589			
Instance ID: Instance Typ	be:	FS Liquid Fuel Tank			
Description: Status: TSSA Progra Maximum Ha	am Area: azard Rank:	EXPIRED			
Facility Type Expired Date		7/7/1995			
<u>22</u>	9 of 32	SSW/105.4	96.8/-2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON	EXP
Instance No. Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	pe: am Area: azard Rank: e:	10868637 47080 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	10 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No:		10868622			
Instance ID: Instance Typ Description:		FS Liquid Fuel Tank			
Status: TSSA Progra Maximum Ha	am Area: azard Rank:	EXPIRED			
Facility Type Expired Date		7/7/1995			
<u>22</u>	11 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON	EXP
Instance No:	-	10868646			
Instance ID: Instance Typ		47790 FS Piping			
Description: Status:		FS Piping EXPIRED			
TSSA Progra Maximum Ha Facility Type Expired Date	azard Rank: a:				
<u>22</u>	12 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	be: am Area: azard Rank: b:	10868598 47814 FS Piping FS Piping EXPIRED			
22	13 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
Instance No:		10868652			
Instance ID: Instance Typ		FS Liquid Fuel Tank			
Description: Status: TSSA Progra Maximum Ha	am Area: azard Rank:	EXPIRED			
Facility Type Expired Date		7/7/1995			
22	14 of 32	SSW/105.4	96.8/-2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2	EXP
		wironmontal Bick Info			Order No: 20100404015

Map Key	Number Records		Elev/Diff (m)	Site		DB
Instance No: Instance ID:		9483337				
Instance Type	ə:	FS Facility				
Description: Status: TSSA Program Maximum Haz		EXPIRED				
Facility Type: Expired Date:		7/7/1995				
<u>22</u>	15 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON K2C 0B2		EXP
Instance No: Instance ID:		10868606				
Instance Type):	FS Liquid Fuel Tan	nk			
Description: Status: TSSA Program	n Area:	EXPIRED				
Maximum Haz Facility Type:	zard Rank:					
Expired Date:		7/7/1995				
<u>22</u>	16 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON	;	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Program Maximum Haz Facility Type: Expired Date:	n Area: zard Rank:	10868613 47601 FS Piping FS Piping EXPIRED				
<u>22</u>	17 of 32	SSW/105.4	96.8 / -2.18	1117063 ONTARIO INC 1442 BASELINE RD OTTAWA ON	;	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Progran Maximum Haz Facility Type: Expired Date:	n Area: zard Rank:	10868629 47316 FS Piping FS Piping EXPIRED				
<u>22</u>	18 of 32	SSW/105.4	96.8/-2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2		GEN
Generator No Status:	:	ON9681915		PO Box No: Country:	Canada	

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Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Yea Contam. Facili MHSW Facilit SIC Code: SIC Descriptio	lity: y:	2015 Yes No 447190	447190		Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN Nicole Bradley 519-652-0099 Ext.4301	
<u>Details</u> Waste Code: Waste Descrij	ption:		221 LIGHT FUELS				
Waste Code: Waste Descrij	ption:		251 OIL SKIMMINGS 8	& SLUDGES			
Waste Code: Waste Descrij	ption:		252 WASTE OILS & LU	JBRICANTS			
22	19 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2		GEN
Generator No Status:	e:	ON9681	915		PO Box No: Country:	Canada	
Approval Yea Contam. Facil MHSW Facilit SIC Code: SIC Descriptic	lity: y:	2016 Yes No 447190	447190		Choice of Contact: Co Admin: Phone No Admin:	CO_ADMIN Sandra Carrelas 519-652-0099 Ext.	
<u>Details</u> Waste Code: Waste Descrij Waste Code:	ption:		221 LIGHT FUELS 251				
Waste Descrij	ption:		OIL SKIMMINGS &	& SLUDGES			
Waste Code: Waste Descrij	ption:		252 WASTE OILS & LU	JBRICANTS			
<u>22</u>	20 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2		GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descriptio	nrs: lity: 'y:	ON9681 Register As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code: Waste Descrij	ption:		221 I Light fuels				
Waste Code: Waste Descrij	ption:		221 L Light fuels				
Waste Code: Waste Descrij	ption:		251 L Waste oils/sludges	s (petroleum based)			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Waste Code: Waste Descri			252 L Waste crankcase	oils and lubricants		
22	21 of 32		SSW/105.4	96.8/-2.18	Imperial Oil 1442 Baseline Road Ottawa ON	GEI
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON96819 2013 447190	915		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>-Details</u> Vaste Code: Vaste Descri			251 OIL SKIMMINGS a	& SLUDGES		
<i>Waste Code: Waste Descri Waste Code: Waste Descri</i>	iption:		221 LIGHT FUELS 252 WASTE OILS & LI	UBRICANTS		
22	22 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2	GE
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON96819 2009 447190	915 Other Gasoline Sta	ations	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>-Details</u> Vaste Code: Vaste Descri	iption:		221 LIGHT FUELS			
Waste Code: Waste Descri			252 WASTE OILS & LI	UBRICANTS		
<u>22</u>	23 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2	GE
Generator No Status: Approval Yea Contam. Facili MHSW Facili	ars: ility:	ON96819 2010	915		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facilit SIC Code: SIC Descripti	-	447190	Other Gasoline Sta	ations	Phone No Admin:	
- <u>-Details</u> Waste Code:			251			
118	erisinfo co	om Envir	ronmental Risk Int	formation Service	29	Order No: 2019040401

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Descri	iption:		OIL SKIMMINGS	& SLUDGES			
Waste Code: Waste Descri			252 WASTE OILS & LI	UBRICANTS			
Waste Code: Waste Descri			221 LIGHT FUELS				
22	24 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2		GEN
Generator No	o:	ON9681	915		PO Box No:		
Status: Approval Yea		2011			Country: Choice of Contact: Co Admin:		
Contam. Faci MHSW Facilit					Phone No Admin:		
SIC Code: SIC Descripti	ion:	447190	Other Gasoline St	ations			
<u>Details</u> Waste Code: Waste Descri			252 WASTE OILS & LI	UBRICANTS			
Waste Code: Waste Descri			221 LIGHT FUELS				
Waste Code: Waste Description:		251 OIL SKIMMINGS & SLUDGES					
22	25 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2		GEN
Generator No	o:	ON9681	915		PO Box No:		
Status: Approval Yea Contam. Faci MHSW Facilit	ility:	2014 Yes No			Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Leah Dolinski 905-569-4111 Ext.	
SIC Code: SIC Descripti	ion:	447190	447190				
<u>Details</u> Waste Code: Waste Descri			221 LIGHT FUELS				
Waste Code: Waste Descri			251 OIL SKIMMINGS	& SLUDGES			
Waste Code: 252 Waste Description: WASTE OILS & LUBRICANTS		UBRICANTS					
<u>22</u>	26 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2		GEN
0	D:	ON9681	915		PO Box No:		
Generator No Status:					Country:		

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Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contam. Fac MHSW Facilit SIC Code: SIC Descripti	ty:				Co Admin: Phone No Admin:	
<u>Details</u> Waste Code: Waste Descri			221 LIGHT FUELS			
Waste Code: Waste Descri			252 WASTE OILS & LU	IBRICANTS		
22	27 of 32		SSW/105.4	96.8 / -2.18	Imperial Oil 1442 Baseline Road Ottawa ON K2C 0B2	GEN
Generator No Status: Approval Yea		ON9681 2012	915		PO Box No: Country: Choice of Contact:	
Contam. Facilit MHSW Facilit SIC Code:	ility:	447190			Co Admin: Phone No Admin:	
SIC Descripti	ion:	447130	Other Gasoline Sta	tions		
<u>Details</u> Waste Code: Waste Descri			251 OIL SKIMMINGS &	SLUDGES		
Waste Code: Waste Descri			252 WASTE OILS & LU	IBRICANTS		
Waste Code: Waste Descri			221 LIGHT FUELS			
<u>22</u>	28 of 32		SSW/105.4	96.8 / -2.18	T & P ESSO C/O TED DESROSIERS 1442 BASELINE RD NEPEAN ON K2C 0B2	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:			9578 retail 1995-01-31 113500 0076344696			
<u>22</u>	29 of 32		SSW/105.4	96.8 / -2.18	SCOTTS ESSO RICHARD SCOTT 1442 BASELINE RD NEPEAN ON K2C3Z4	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:			9578 retail 1995-09-30 113500 0076428754			
<u>22</u>	30 of 32		SSW/105.4	96.8 / -2.18	MR LUBE 1442 BASELINE RD OTTAWA ON K2C0B2	RST
	erisinfo c	om Envi	ronmental Risk Info	ormation Servic	66	Order No: 20190404015

Мар Кеу	Number Record		Elev/Diff) (m)	Site		DB
Headcode: Headcode De Phone: List Name: Description:		00921430 OIL CHANGES & 6132242991	LUBRICATION SI	ERVICE		
<u>22</u>	31 of 32	SSW/105.4	96.8 / -2.18	MR LUBE 1442 BASELINE RD OTTAWA ON K2C 0B2	2	RST
Headcode: Headcode De Phone: List Name: Description:		00921430 OIL CHANGES &	LUBRICATION SI	ERVICE		
<u>22</u>	32 of 32	SSW/105.4	96.8 / -2.18	Mr. Lube <unofficiai 1442 Baseline Road Ottawa ON</unofficiai 	_>	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Ever Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Im Receiving Er MOE Respor Dt MOE Arvl MOE Resport Dt Document Incident Rea Site Name: Site County// Site Geo Ref Incident Sun Contaminant	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn: ed Dt: t Closed: ison: District: f Meth: nmary:		otor oil spilled to pa . motor oil spilled to	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: ved surfaces.	Miscellaneous Industrial 1442 Baseline Road Ottawa 5023277 442042 Land Spills	
23 Order No: Status: Report Type: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	<i>E/108.2</i> 20150903023 C Custom Report 09-SEP-15 03-SEP-15	99.9 / 0.92	1374 Baseline Rd Ottawa ON K2C0A9 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.737033 45.362233	EHS

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
<u>24</u>	1 of 1		S/122.6	97.8 / -1.20	lot 35 con A ON		w
Nell ID:		1504629	9		Data Entry Status:		
Construction	Date:	100402	0		Data Src:	1	
Primary Wate		Comme	rical		Date Received:	10/28/1958	
Sec. Water U		0			Selected Flag:	Yes	
Final Well Sta		Water S	upply		Abandonment Rec:		
Water Type:			,		Contractor:	3566	
Casing Mater	rial:				Form Version:	1	
Audit No:					Owner:		
Tag:					Street Name:		
Construction	Method:				County:	OTTAWA-CARLETON	
Elevation (m)):				Municipality:	NEPEAN TOWNSHIP	
Elevation Rel	liability:				Site Info:		
Depth to Bed	Irock:				Lot:	035	
Well Depth:					Concession:	A	
Overburden/I	Bedrock:				Concession Name:	RF	
Pump Rate:					Easting NAD83:		
Static Water	Level:				Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy	:						
Bore Hole Inf	formation						
Bore Hole ID:	:	100266	72		Elevation:	96.39	
DP2BR:	-	8	-		Elevrc:	00.00	
Spatial Statu	e.	0			Zone:	18	
Code OB:	0.	r			East83:	442120.7	
Code OB Des	sc.	Bedrock	r		North83:	5023287	
Open Hole:	sc.	Deulocr	N N		Org CS:	5025201	
Cluster Kind:					UTMRC:	5	
Date Comple		21-APR	-58		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:	ieu.	21-711	-50		Location Method:	p5	
Elevrc Desc:					Eccation method.	þS	
Location Sou							
Improvement		Sourco					
Improvement							
Source Revis							
Supplier Con		ent.					
<u>Overburden a</u> Materials Inte		<u>ck</u>					
Formation ID):		931000007				
Layer:			2				
Color:							
General Colo	or:						
Mat1:			15				
Most Commo	on Material	:	LIMESTONE				
Mat2:							
Other Materia	als:						
Mat3:							
Other Materia	als:						
Formation To	op Depth:		8				
Formation Er			75				
Formation Er		ОМ:	ft				
Overburden a		<u>ck</u>					
Materials Inte			931000006				
Materials Inte):						
):						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Color: General Colo					
General Cold Mat1:	Dr:	05			
Most Commo	on Material:	CLAY			
Mat2:	on material.	01/11			
Other Materi	als:				
Mat3:					
Other Materia	als:				
Formation To		0			
Formation E	nd Depth:	8			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		961504629			
	struction Code:	1			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID:		10575242			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930046073			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From: Depth To:		21			
Casing Diam	eter	5			
Casing Diam		inch			
Casing Dept		ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		930046074			
Layer:		2			
Material:		4			
Open Hole o		OPEN HOLE			
Depth From:		75			
Depth To:		75 5			
Casing Diam Casing Diam	eter: oter UOM·	5 inch			
Casing Dept		ft			
<u>Results of W</u>	lell Yield Testing				
Pump Test II	D:	991504629			
Pump Set At					
Static Level:		8			
	fter Pumping:	25			
<i>secommend</i>	ed Pump Depth:				

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

Мар Кеу	Number Records		rection/ stance (m)	Elev/Diff (m)	Site		DB
Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dura Flowing:	fter Test: t Method: ation HR:	ft GPM CLEA 1 1 0 N	R				
Water Details							
Water ID: Layer: Kind Code: Kind: Water Found Water Found		93345 1 FRES 75 1: ft					
<u>25</u>	1 of 1	S/12	7.6	97.9/-1.09	ON		BORE
Borehole ID: Use: Drill Method: Easting: Location Acc. Elev. Reliabili Total Depth n Total Depth n Township: Lot: Completion D Primary Wate	ity Note: n: pate:	612607 442091 -999			Type: Status: UTM Zone: Northing: Orig. Ground Elev m: DEM Ground Elev m: Primary Name: Concession: Municipality: Static Water Level: Sec. Water Use:	Borehole 18 5023272 94.8 96 18.6	
<u>Details</u> Stratum ID: Bottom Depth	n(m):	218391807 4.6			Top Depth(m): Stratum Desc:	0.0 CLAY.	
Stratum ID: Bottom Depth	n(m):	218391808			Top Depth(m): Stratum Desc:	4.6 BEDROCK. STONE. 5000050. W STABLE AT 250.0 FEET.Y,FIRM. GREY,LOOSE,DENS	
<u>26</u>	1 of 19	SSE	/130.2	98.9 / -0.08	CANADIAN TIRE CORI Petroleum 17 Flr** 1400 BASELINE RD OTTAWA ON K2C 0A9	P LTD C/O Canadian Tire	EXP
Instance No:		10299	0067				
Instance ID: Instance Type):	FS Fa	cility				
Description: Status: TSSA Prograi Maximum Haz Facility Type: Expired Date:	zard Rank:	EXPIF 5/25/2					
<u>26</u>	2 of 19	SSE	/130.2	98.9 / -0.08	CANADIAN TIRE COR Petroleum 17 FIr** 1400 BASELINE RD	P LTD C/O Canadian Tire	EXP

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				OTTAWA ON	
Instance No: Instance ID: Instance Type Description: Status: TSSA Prograu Maximum Haz Facility Type:	m Area: zard Rank:	11607953 93740 FS Piping FS Piping EXPIRED			
Expired Date:					
<u>26</u>	3 of 19	SSE/130.2	98.9/-0.08	CANADIAN TIRE CORPORATION, LIMITED 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No: Instance ID: Instance Type Description:	e:	11607905 FS Liquid Fuel Tank FS Gasoline Station			
Status: TSSA Program Maximum Hat Facility Type: Expired Date:	zard Rank:	EXPIRED FS Liquid Fuel Tank 5/25/2002			
<u>26</u>	4 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr** 1400 BASELINE RD OTTAWA ON	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Program Maximum Hat Facility Type: Expired Date:	m Area: zard Rank:	11607914 93955 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			
<u>26</u>	5 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr** 1400 BASELINE RD OTTAWA ON	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Program Maximum Hat Facility Type: Expired Date:	m Area: zard Rank:	11607923 93857 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			
<u>26</u>	6 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	EXP

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				1400 BASELINE RD OTTAWA ON K2C 0A9	
Instance No: Instance ID:		11607940			
Instance Type		FS Liquid Fuel Tank			
Description: Status:		EXPIRED			
TSSA Prograr Maximum Haz Facility Type:					
Expired Date:		5/25/2002			
<u>26</u>	7 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORPORATION, LIMITED 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No:		11607918			
Instance ID: Instance Type		FS Liquid Fuel Tank			
Description:	-	FS Gasoline Station			
Status:		EXPIRED			
TSSA Progran Maximum Haz					
Facility Type:		FS Liquid Fuel Tank			
Expired Date:		5/25/2002			
<u>26</u>	8 of 19	SSE/130.2	98.9/-0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr** 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No:		11607918			
Instance ID: Instance Type Description:		FS Liquid Fuel Tank			
Status: TSSA Program Maximum Haz		EXPIRED			
Facility Type: Expired Date:		5/25/2002			
<u>26</u>	9 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr** 1400 BASELINE RD OTTAWA ON	EXP
Instance No:		11607905			
Instance ID:		93571			
Instance Type Description:	2	FS Liquid Fuel Tank FS Liquid Fuel Tank			
Status:		EXPIRED			
TSSA Program					
Maximum Haz Facility Type: Expired Date:					
<u>26</u>	10 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr**	EXP

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				1400 BASELINE RD OTTAWA ON	
Instance No: Instance ID: Instance Type Description: Status: TSSA Prograr Maximum Haz Facility Type: Expired Date:	n Area:	11607888 94006 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			
<u>26</u>	11 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr** 1400 BASELINE RD OTTAWA ON	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Prograr Maximum Haz Facility Type: Expired Date:	n Area:	11607965 93743 FS Piping FS Piping EXPIRED			
<u>26</u>	12 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORPORATION, LIMITED 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Prograr Maximum Haz Facility Type:	n Area: ard Rank:	11607923 FS Liquid Fuel Tank FS Gasoline Station EXPIRED FS Liquid Fuel Tank	- Self Serve		
Expired Date:		5/25/2002			
<u>26</u>	13 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORPORATION, LIMITED 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Prograr		11607914 FS Liquid Fuel Tank FS Gasoline Station EXPIRED	- Self Serve		
Maximum Haz Facility Type: Expired Date:		FS Liquid Fuel Tank 5/25/2002			
<u>26</u>	14 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORPORATION, LIMITED 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Instance No: Instance ID: Instance Type Description: Status: TSSA Program	n Area:	11607899 FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Haz Facility Type: Expired Date:		FS Liquid Fuel Tank 5/25/2002			
<u>26</u>	15 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORPORATION, LIMITED 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No: Instance ID: Instance Type		11607888 FS Liquid Fuel Tank			
Description: Status: TSSA Program Maximum Haz		FS Gasoline Station EXPIRED	- Self Serve		
Facility Type: Expired Date:		FS Liquid Fuel Tank 5/25/2002			
<u>26</u>	16 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr** 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No: Instance ID:		11607899			
Instance Type Description:		FS Liquid Fuel Tank			
Status: TSSA Program Maximum Haz Facility Type:		EXPIRED			
Expired Date:		5/25/2002			
<u>26</u>	17 of 19	SSE/130.2	98.9 / -0.08	CANADIAN TIRE CORPORATION, LIMITED 1400 BASELINE RD OTTAWA ON K2C 0A9	EXP
Instance No:		11607940			
Instance ID: Instance Type		FS Liquid Fuel Tank			
Description: Status: TSSA Program	n Area:	FS Gasoline Station EXPIRED			
Maximum Haz Facility Type: Expired Date:		FS Liquid Fuel Tank 5/25/2002			
<u>26</u>	18 of 19	SSE/130.2	98.9 / -0.08	DUPONT CONTRACTING 1400 BASELINE RD OTTAWA ON K2C 0A9	GEN
Generator No.	;	ON7678511		PO Box No:	
		m Environmental Pick Info		es Order No: 2	

erisinfo.com | Environmental Risk Information Services

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Status: Approval Years: Contam. Facility: MHSW Facility:		04	l I		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description	ı:	541620	Environmental Cons	sulting Services			
<u>26</u> 1	9 of 19		SSE/130.2	98.9 / -0.08	CANADIAN TIRE CO DIVISION - SUSAN 1400 BASELINE RD OTTAWA ON K2C 0/	PRP LTD PETROLEUM 49	PRI
Location ID: Type: Expiry Date: Capacity (L): Licence #:			10858 retail 1995-06-30 109104 0012228008				
<u>27</u> 1	of 1		SSW/131.4	97.0/-2.00	lot 35 con 1 ON		wwis
Well ID:		1505732			Data Entry Status:		
Construction D		D ()			Data Src:	1	
Primary Water		Domestic			Date Received:	8/17/1951	
Sec. Water Use Final Well Statu		0 Water Su	nnly		Selected Flag: Abandonment Rec:	Yes	
Water Type:	13.	water ou	ppiy		Contractor:	3725	
Casing Materia Audit No:	I:				Form Version: Owner:	1	
Tag: Construction M Elevation (m):					Street Name: County: Municipality:	OTTAWA-CARLETON NEPEAN TOWNSHIP	
Elevation Relia Depth to Bedro					Site Info: Lot:	035	
Well Depth:	U				Concession:	01	
Overburden/Be Pump Rate:					Concession Name: Easting NAD83:	RF	
Static Water Le	vel:				Northing NAD83: Zone:		
Flowing (Y/N): Flow Rate:					UTM Reliability:		
Clear/Cloudy:					o miniciality.		
Bore Hole Infor	mation						
Bore Hole ID:		1002777	5		Elevation:	96.06	
DP2BR:		0			Elevrc:		
Spatial Status:		r			Zone:	18 442030.7	
Code OB: Code OB Desc:		r Bedrock			East83: North83:	442030.7 5023272	
Open Hole:		2001001			Org CS:		
Cluster Kind:					UTMRC:	9	
Date Completed Remarks:	d:	13-JUN-5	60		UTMRC Desc: Location Method:	unknown UTM p9	
Elevrc Desc: Location Sourc	e Date:						
Improvement L Improvement L	ocation S ocation M	lethod:					
Source Revisio	n Comme						
Supplier Comm	ont.						

Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID Layer: Color:		931002845 1			
General Colo Mat1: Most Commo Mat2: Other Materia	on Material:	15 LIMESTONE			
Mat3: Other Materia Formation To Formation Ei Formation Ei	op Depth:	0 55 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	961505732 1 Cable Tool			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		10576345 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930048307 2 4 OPEN HOLE 55 4 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930048306 1 1 STEEL 10 4 inch ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test IL Pump Set At. Static Level: Final Level A Recommend): fter Pumping: ed Pump Depth:	991505732 14 16			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Pumping Rate:		4				
Flowing Rate:						
Recommended	Pump Rate:	<i>t</i> :				
evels UOM:		ft				
Rate UOM:		GPM				
Vater State Aft		1				
Nater State Aft		CLEAR				
Pumping Test I		1				
Pumping Durat		0				
Pumping Durat	tion MIN:	10				
Flowing:		Ν				
Vater Details						
Vater ID:		933459656				
.ayer:		1				
Kind Code:		1				
Kind:		FRESH				
Nater Found D	epth:	55				
Vater Found D		ft				
<u>28</u> 1	of 1	SSW/134.6	95.8/-3.12	lot 35 con 1 ON		ww
Vell ID:	15057	14		Data Entry Status:		
Construction D				Data Src:	1	
Primary Water		stic		Date Received:	8/22/1949	
Sec. Water Use		5110		Selected Flag:	Yes	
Final Well Statu		Supply		Abandonment Rec:	165	
	13. Water	Supply		Contractor:	3566	
Nater Type:	1.					
Casing Materia	1.			Form Version:	1	
Audit No:				Owner:		
ag:				Street Name:		
Construction M	lethod:			County:	OTTAWA-CARLETON	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Relia				Site Info:		
Depth to Bedro	ock:			Lot:	035	
Vell Depth:				Concession:	01	
Overburden/Be	drock:			Concession Name:	RF	
Pump Rate:				Easting NAD83:		
Static Water Le	evel:			Northing NAD83:		
lowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:				····· · ··· · ····· · ················		
Bore Hole Infor	rmation					
Bore Hole ID:	10027	757		Elevation:	95.99	
DP2BR:	14			Elevrc:	10	
Spatial Status:				Zone:	18	
Code OB:	r			East83:	442020.7	
Code OB Desc:	: Bedroo	СК		North83:	5023272	
Open Hole:				Org CS:	_	
Cluster Kind:				UTMRC:	5	
Date Completed	d: 15-JUL	49		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	р5	
Elevrc Desc:	D -4					
ocation Sourc						
mprovement l	ocation Source:					
	ocation Method:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IL Layer: Color:):	931002806 1			
General Colo Mat1: Most Comm		05 CLAY			
Mat2: Other Materi Mat3: Other Materi Formation To Formation E	als: als: op Depth: nd Depth:	09 MEDIUM SAND 12 STONES 0 14			
	nd Depth UOM: <u>and Bedrock</u> erval	ft			
Formation IL Layer: Color:		931002807 2			
General Colo Mat1: Most Commo Mat2: Other Materi Mat3:	on Material:	15 LIMESTONE			
Other Materi Formation Te Formation E	op Depth:	14 50 ft			
<u>Method of Co Use</u>	onstruction & Well	-			
Method Con	struction Code:	961505714 1 Cable Tool			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10576327 1			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From:		930048271 2 4 OPEN HOLE			
Depth To: Casing Diam Casing Diam Casing Dept	eter UOM:	50 4 inch ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Construction	n Record - Casing				
Casing ID:		930048270			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:					
Depth To:	- 4	17			
Casing Diam		4 ia ah			
Casing Diam Casing Depti		inch ft			
ousing Depu		it.			
Results of W	ell Yield Testing				
Pump Test IL		991505714			
Pump Set At		05			
Static Level:		95			
	fter Pumping:	100			
	ed Pump Depth:	40			
Pumping Rat		10			
Flowing Rate		0			
	ed Pump Rate:	8			
Levels UOM: Rate UOM:		ft GPM			
	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1			
Pumping Du		0			
Pumping Du		30			
Flowing:		N			
Water Details	5				
Water ID:		933459627			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	35			
	Depth UOM:	ft			
Water Details	5				
Water ID:		933459628			
Layer:		2			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	50			
	Depth UOM:	ft			
<u>29</u>	1 of 2	NW/140.4	96.9 / -2.05	DEPARTMENT OF COMMUNICATIONS 1241 CLYDE AVENUE OTTAWA ON K2C 1Y3	GEN
Generator No	o: ON163	37300		PO Box No:	
Status:				Country:	
Approval Ye	ars: 92.93.9	97,98,99,00,01		Choice of Contact:	
Contam. Fac		- ,,, - .		Co Admin:	
MHSW Facili				Phone No Admin:	

Phone No Admin:

SIC Code: 8171 SIC Description:

--Details--

133

MHSW Facility:

TRANS./COMM. ADMIN.

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Waste Code: Waste Descr		148 INORGANIC LAB	ORATORY CHEMI	CALS		
Waste Code: Waste Descr		263 ORGANIC LABOF	RATORY CHEMICA	ALS		
<u>29</u>	2 of 2	NW/140.4	96.9 / -2.05	496	OF COMMUNICATION07- NGINEERING BUREAU 1241 3	GEN
Generator No Status: Approval Yea Contam. Fac	ars:	ON1637300 94,95,96		PO Box No: Country: Choice of Contact: Co Admin:		
MHSW Facili SIC Code: SIC Descript	ity:	8171 TRANS./COMM. A	ADMIN.	Phone No Admin:		
<u>Details</u> Waste Code: Waste Descr		148 INORGANIC LAB	ORATORY CHEMI	CALS		
Waste Code: Waste Descr		263 ORGANIC LABOF	RATORY CHEMICA	ALS		
<u>30</u>	1 of 15	SSE/141.7	98.9 / -0.08	1375 Clyde Avenue Ottawa ON		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20120419018 C Site Report 4/20/2012 11:17:22 AM 4/19/2012 11:16:35 AM		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	MA 0.25 -75.73915 45.360758	
<u>30</u>	2 of 15	SSE/141.7	98.9 / -0.08	CANADIAN TIRE COR Petroleum 17 Flr** 1375 CL YDE AV NEPEAN ON	RP LTD C/O Canadian Tire	EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	oe: am Area: azard Rank: 9:	10133984 12529 FS Facility FS Propane Cylr H EXPIRED	Handling Facility			
<u>30</u>	3 of 15	SSE/141.7	98.9 / -0.08	Value Village Stores 1375 CL YDE AVE. ST OTTAWA ON	ORE #2081	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site		D
Generator No Status:):	ON3033	254		PO Box No: Country:		
Approval Yea Contam. Faci MHSW Facili	ility:	2013			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descripti	ion:	448199	ALL OTHER CLC	THING STORES			
<u>Details</u> Waste Code:			148				
Waste Descri			-	ORATORY CHEMI	CALS		
Waste Code: Waste Descri			112 ACID WASTE - H	IEAVY METALS			
Waste Code: Waste Descri			145 PAINT/PIGMENT	COATING RESIDU	JES		
Waste Code: Waste Descri			262 DETERGENTS/S	OAPS			
Waste Code: Waste Descri			122 ALKALINE WAST	TES - OTHER MET	ALS		
Waste Code: Waste Descri			312 PATHOLOGICAL	WASTES			
Waste Code: Waste Descri			263 ORGANIC LABO	RATORY CHEMICA	ALS		
Waste Code: Waste Descri			331 WASTE COMPR	ESSED GASES			
Waste Code: Waste Descri			242 HALOGENATED	PESTICIDES			
<u>30</u>	4 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores 1375 CL YDE AVE. S OTTAWA ON K2G 3I	TORE #2081	GEI
Generator No Status:): 	ON3033	254		PO Box No: Country:	Canada	
Approval Yea Contam. Faci MHSW Facili	ility:	2015 No No			Choice of Contact: Co Admin: Phone No Admin:	CO_OFFICIAL	
SIC Code: SIC Descripti	ion:	448199	ALL OTHER CLC	THING STORES			
-Details			145 PAINT/PIGMENT				
Waste Code: Waste Descri			262				
			DETERGENTS/S	OAPS			
<i>Waste Descri Waste Code: Waste Descri Waste Code:</i>	iption:		DETERGENTS/S 312 PATHOLOGICAL				
Waste Descri Waste Code:	iption: iption:		312 PATHOLOGICAL 122		ALS		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Descr	iption:		CHEMICAL FERTI	LIZER WASTES			
Waste Code: Waste Descr			263 ORGANIC LABOR	ATORY CHEMICA	ALS		
Waste Code: Waste Descr			112 ACID WASTE - HE	AVY METALS			
Waste Code: Waste Descr			242 HALOGENATED P	ESTICIDES			
Waste Code: Waste Descr			148 INORGANIC LABC	RATORY CHEMI	CALS		
Waste Code: Waste Descr			331 WASTE COMPRES	SSED GASES			
<u>30</u>	5 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores 1375 CL YDE AVE. S OTTAWA ON K2G 3	TORE #2081	GEN
Generator No	o:	ON3033	254		PO Box No:		
Status: Approval Yea	ars:	2016			Country: Choice of Contact:	Canada CO_OFFICIAL	
Contam. Fac	ility:	No			Co Admin:	-	
MHSW Facili SIC Code:	ty:	No 448199			Phone No Admin:		
SIC Descript	ion:		ALL OTHER CLOT	HING STORES			
Details							
Waste Code: Waste Descr			112 ACID WASTE - HE	AVY METALS			
Waste Code: Waste Descr			269 NON-HALOGENAT	TED PESTICIDES			
Waste Code: Waste Descr			262 DETERGENTS/SC	DAPS			
Waste Code: Waste Descr			212 ALIPHATIC SOLVE	ENTS			
Waste Code: Waste Descr			145 PAINT/PIGMENT/0	COATING RESIDU	JES		
Waste Code: Waste Descr			122 ALKALINE WASTE	S - OTHER MET	ALS		
Waste Code: Waste Descr			148 INORGANIC LABC	RATORY CHEMI	CALS		
Waste Code: Waste Descr			146 OTHER SPECIFIE	D INORGANICS			
Waste Code: Waste Descr			261 PHARMACEUTICA	ALS			
Waste Code: Waste Descr			263 ORGANIC LABOR	ATORY CHEMIC	ALS		
Waste Code: Waste Descr			312 PATHOLOGICAL V				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Code. Waste Desci			331 WASTE COMPRE	ESSED GASES			
Waste Code. Waste Desci			147 CHEMICAL FERT	ILIZER WASTES			
Waste Code. Waste Desci			252 WASTE OILS & L	UBRICANTS			
Waste Code. Waste Desci			242 HALOGENATED	PESTICIDES			
<u>30</u>	6 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores 1375 CLYDE AVE. S OTTAWA ON		GEN
Generator N Status:	o:	ON3033	254		PO Box No: Country:		
Approval Ye Contam. Fac		2009			Choice of Contact: Co Admin:		
MHSW Facili SIC Code:	•	448199		2	Phone No Admin:		
SIC Descript	tion:		All Other Clothing	Stores			
<u>Details</u> Waste Code. Waste Desci			112 ACID WASTE - H	EAVY METALS			
Waste Code. Waste Desci			122 ALKALINE WAST	ES - OTHER MET	ALS		
Waste Code. Waste Desci			145 PAINT/PIGMENT	COATING RESIDU	JES		
Waste Code. Waste Desci			148 INORGANIC LAB	ORATORY CHEMI	CALS		
Waste Code. Waste Desci			242 HALOGENATED	PESTICIDES			
Waste Code. Waste Desci	-		262 DETERGENTS/S	OAPS			
Waste Code. Waste Desci			263 ORGANIC LABOI	RATORY CHEMIC	ALS		
Waste Code. Waste Desci			312 PATHOLOGICAL	WASTES			
Waste Code. Waste Desci			331 WASTE COMPRE	ESSED GASES			
<u>30</u>	7 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores 1375 CLYDE AVE. S OTTAWA ON K2G 3	STORE #2081	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili	ars: :ility:	ON30333 2014 No No	254		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	

Map Key	Number o Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code: SIC Descript		48199	ALL OTHER CLOT	HING STORES		
<u>Details</u> Waste Code: Waste Descr			112 ACID WASTE - HE	AVY METALS		
Waste Code: Waste Descr			331 WASTE COMPRES	SSED GASES		
Waste Code: Waste Descr			312 PATHOLOGICAL V	VASTES		
Waste Code: Waste Descr			122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Code: Waste Descr			148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Code: Waste Descr			242 HALOGENATED P	ESTICIDES		
Waste Code: Waste Descr			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Code: Waste Descr			145 PAINT/PIGMENT/C	COATING RESIDU	JES	
Waste Code: Waste Descr			262 DETERGENTS/SO	APS		
<u>30</u>	8 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores, Inc. 1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	GEN
Generator No Status:		N30332	254		PO Box No: Country:	
Approval Yea Contam. Fac MHSW Facili	ility: ty:	7,08			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript		48199	All Other Clothing S	Stores		
<u>Details</u> Waste Code: Waste Descr			242 HALOGENATED P	ESTICIDES		
Waste Code: Waste Descr			262 DETERGENTS/SO	APS		
Waste Code: Waste Descr			263 ORGANIC LABORA	ATORY CHEMICA	ALS	
Waste Code: Waste Descr			312 PATHOLOGICAL V	VASTES		
Waste Code: Waste Descr			331 WASTE COMPRES	SSED GASES		
Waste Code: Waste Descr			145 PAINT/PIGMENT/C	COATING RESIDU	JES	

Map Key Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Code: Waste Description:		148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Code: Waste Description:		112 ACID WASTE - HE	AVY METALS		
Waste Code: Waste Description:		122 ALKALINE WASTE	S - OTHER MET	ALS	
<u>30</u> 9 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores, Inc. 1375 CLYDE AVE. STORE #2081 OTTAWA ON	GEN
Generator No:	ON3033	254		PO Box No:	
Status: Approval Years: Contam. Facility:	2011			Country: Choice of Contact: Co Admin:	
MHSW Facility: SIC Code: SIC Description:	448199	All Other Clothing S	Stores	Phone No Admin:	
<u>Details</u> Waste Code: Waste Description:		112 ACID WASTE - HE	AVY METALS		
Waste Code: Waste Description:		148 INORGANIC LABO	RATORY CHEMI	CALS	
Waste Code: Waste Description:		262 DETERGENTS/SO	APS		
Waste Code: Waste Description:		145 PAINT/PIGMENT/C	OATING RESIDU	JES	
Waste Code: Waste Description:		122 ALKALINE WASTE	S - OTHER MET	ALS	
Waste Code: Waste Description:		312 PATHOLOGICAL V	VASTES		
Waste Code: Waste Description:		263 ORGANIC LABORA	ATORY CHEMIC	ALS	
Waste Code: Waste Description:		331 WASTE COMPRES	SSED GASES		
Waste Code: Waste Description:		242 HALOGENATED P	ESTICIDES		
<u>30</u> 10 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores 1375 CLYDE AVE. STORE #2081 OTTAWA ON K2G 3H7	GEN
Generator No:	ON3033	254		PO Box No:	
Status: Approval Years: Contam. Facility:	2012			Country: Choice of Contact: Co Admin:	
MHSW Facility: SIC Code: SIC Description:	448199	All Other Clothing S	Stores	Phone No Admin:	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Details</u> Waste Code: Waste Descr		242 HALOGENATED PE	STICIDES		
Waste Code: Waste Descr		263 ORGANIC LABORA	TORY CHEMICA	ALS	
Waste Code: Waste Descr		122 ALKALINE WASTES	6 - OTHER MET	ALS	
Waste Code: Waste Descr		331 WASTE COMPRES	SED GASES		
Waste Code: Waste Descr		145 PAINT/PIGMENT/C	OATING RESIDU	JES	
Waste Code: Waste Descr		312 PATHOLOGICAL W	ASTES		
Waste Code: Waste Descr		112 ACID WASTE - HEA	VY METALS		
Waste Code: Waste Descr		262 DETERGENTS/SOA	APS		
Waste Code: Waste Descr		148 INORGANIC LABOF	RATORY CHEMI	CALS	

<u>30</u> 11	l of 15	SSE/141.7	98.9 / -0.08	Savers, Inc. 1375 CLYDE AVE. STORE #2081 OTTAWA ON	GEN
Generator No: Status: Approval Years: Contam. Facility MHSW Facility: SIC Code: SIC Decovirian	<i>r:</i> 448199		Charge	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Description: <u>Details</u> Waste Code: Waste Description		All Other Clothing \$ 112 ACID WASTE - HE			
Waste Code: Waste Descriptie	on:	122 ALKALINE WASTE	S - OTHER META	LS	
Waste Code: Waste Descriptie	on:	145 PAINT/PIGMENT/0	COATING RESIDU	ES	
Waste Code: Waste Descriptie	on:	148 INORGANIC LABC	RATORY CHEMIC	CALS	
Waste Code: Waste Descripti	on:	242 HALOGENATED F	PESTICIDES		
Waste Code: Waste Descripti	on:	263 ORGANIC LABOR	ATORY CHEMICA	LS	
Waste Code: Waste Descripti	on:	331 WASTE COMPRE	SSED GASES		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>30</u>	12 of 15		SSE/141.7	98.9 / -0.08	Value Village Stores, Inc. 1375 CLYDE AVE. STORE #2081 OTTAWA ON	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facin SIC Code: SIC Descrip	ears: cility: lity:	ON3033 2010 448199	254 All Other Clothing	Stores	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Details</u> Waste Code Waste Desc			242 HALOGENATED F	PESTICIDES		
Waste Code Waste Desc Waste Code	ription:		331 WASTE COMPRE 262	SSED GASES		
Waste Desc Waste Code Waste Desc);		DETERGENTS/SC 145 PAINT/PIGMENT/		JES	
Waste Code Waste Desc			112 ACID WASTE - HE	EAVY METALS		
Waste Code Waste Desc			263 ORGANIC LABOR	ATORY CHEMIC	ALS	
Waste Code Waste Desc			312 PATHOLOGICAL	WASTES		
Waste Code Waste Desc			122 ALKALINE WASTE	ES - OTHER MET	ALS	
Waste Code Waste Desc			148 INORGANIC LABO	DRATORY CHEMI	CALS	
<u>30</u>	13 of 15		SSE/141.7	98.9 / -0.08	CANADIAN TIRE STORE #258 GORDON C. REID LIMITED 1375 CLYDE AVENUE AT BASELINE OTTAWA ON	PES
Billing No: Trade Name Licence No: Detail Licen Licence Typ Licence Cla Licence Co Operator No Operator Cl Operator Ty Operator Lo Oper Conce Operator Bo	ce No: be Code: ss: ntrol: b: ass: ype: bt: ssion:	Vendor			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	

Мар Кеу	Number Records			Site		DI
<u>30</u>	14 of 15	SSE/141.7	98.9 / -0.08	CANADIAN TIRE STO 1375 CL YDE AVENUE NEPEAN ON K2G3H7		PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type: Licence Class.	Code:	002454 05654 21 Retail Vendor Class 03 03		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext:	613 2249330	
Licence Contro Operator No: Operator Class Operator Type Operator Lot: Oper Concess Operator Box:	ol: s: :: ion:			Region: County: District: Lot: Concession: Post Office Box: Report Source:	Legacy Licenses (Excluding TS)	
<u>30</u>	15 of 15	SSE/141.7	98.9 / -0.08	Value Village Parking Ave. <unofficial> Ottawa ON</unofficial>	Lot, 1375 Clyde	SPL
Ref No:		5713-6CPSMH		Discharger Report:	0	
Site No: Incident Dt: Year:		5/24/2005		Material Group: Health/Env Conseq: Client Type:	Oil	
Incident Cause Incident Event Contaminant (:	Pipe Or Hose Leak		Sector Type: Agency Involved: Nearest Watercourse:	Other Motor Vehicle	
Contaminant N Contaminant L Contam Limit I Contaminant L	.imit 1: Freq 1:	HYDRAULIC OIL		Site Address: Site District Office: Site Postal Code: Site Region:	Ottawa	
Environment l Nature of Impa	mpact: act:	Not Anticipated		Site Region. Site Municipality: Site Lot: Site Conc:	Ottawa	
Receiving Mec Receiving Env MOE Respons Dt MOE Arvl o	r: e:	Lanu		Northing: Easting: Site Geo Ref Accu:		
MOE Reported Dt Document (5/24/2005		Site Map Datum: SAC Action Class:	Spills to Land	
Incident Reaso Site Name: Site County/Di	istrict:	Equipment Failure Value Village	Parking Lot, 1375 Clyd	Source Type: e Ave. <unofficial></unofficial>		
Site Geo Ref N Incident Sumn Contaminant C	nary:	Canadian Wa	ste-30 L hydraulic oil to	parking lot		
<u>31</u>	1 of 1	S/146.4	96.9 / -2.08	lot 35 con 1 ON		ww
Well ID: Construction I	Date [.]	1505860		Data Entry Status: Data Src:	1	
Primary Water Sec. Water Use	Use:	Domestic 0		Date Received: Selected Flag:	, 11/10/1954 Yes	
Final Well Stat		Water Supply		Abandonment Rec: Contractor:	3566	
Water Type: Casing Materia Audit No:	al:			Form Version: Owner:	3300 1	
Tag:	Mothad			Street Name:		
Construction I	neu100:			County:	OTTAWA-CARLETON	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		I
Elevation (m):	;				Municipality:	NEPEAN TOWNSHIP	
Elevation Reli					Site Info:		
Depth to Bedr					Lot:	035	
Well Depth:					Concession:	01	
Overburden/B	Bedrock:				Concession Name:	RF	
Pump Rate:					Easting NAD83:		
Static Water L	evel:				Northing NAD83:		
Flowing (Y/N)					Zone:		
Flow Rate:	•				UTM Reliability:		
Clear/Cloudy:					e mintenaisinty:		
Bore Hole Info	ormation						
Bore Hole ID:		10027903			Elevation:	96.02	
DP2BR:		15			Elevrc:		
Spatial Status	::				Zone:	18	
Code OB:		r			East83:	442080.7	
Code OB Des	c:	Bedrock			North83:	5023252	
Open Hole:					Org CS:		
Cluster Kind:					UTMRC:	5	
Date Complet	ed:	20-NOV-5	4		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:					Location Method:	p5	
Elevrc Desc:						F -	
Location Soul	rce Date:						
mprovement		ource					
	Looudon o	00/00.					
	Location M	lothod.					
Improvement							
Improvement Source Revisi	ion Comme						
Improvement Source Revisi	ion Comme						
Improvement Source Revisi Supplier Com	ion Comme						
Improvement Source Revisi	ion Comme ment: Ind Bedroci	ent:					
Improvement Source Revisi Supplier Com Overburden a	ion Comme ment: <u>Ind Bedroci</u> rval	ent: <u>k</u>	931003151				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u>	ion Comme ment: <u>Ind Bedroci</u> rval	ent: <u>K</u>	931003151 2				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer:	ion Comme ment: <u>Ind Bedroci</u> rval	ent: <u>K</u>					
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color:	ion Comme ment: <u>nd Bedroc.</u> <u>rval</u>	ent: <u>K</u>	2				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color	ion Comme ment: <u>nd Bedroc.</u> <u>rval</u>	ent: <u>K</u>	2 8 BLACK				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1:	ion Comme ment: <u>nd Bedroc.</u> rval	ent: <u>k</u>	2 8 BLACK 15				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID:	ion Comme ment: <u>nd Bedroc.</u> rval	ent: <u>k</u>	2 8 BLACK				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2:	ion Comme ment: <u>nd Bedroc.</u> rval r: n Material:	ent: <u>k</u>	2 8 BLACK 15				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia	ion Comme ment: <u>nd Bedroc.</u> rval r: n Material:	ent: <u>k</u>	2 8 BLACK 15				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Mat3:	ion Comme ment: <u>nd Bedroc:</u> rval r: n Material: ls:	ent: <u>k</u>	2 8 BLACK 15				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat1: Other Materia Mat3: Other Materia	ion Comme ment: <u>nd Bedroc:</u> rval r: n Material: ls:	ent: <u>k</u>	2 8 BLACK 15 LIMESTONE				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat1: Other Materia Mat3: Other Materia Formation Toj	ion Comme ment: <u>nd Bedroc.</u> <u>rval</u> r: n Material: ls: ls: p Depth:	ent: <u>k</u>	2 8 BLACK 15 LIMESTONE 15				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Mat3: Other Materia Formation To Formation En	ion Comme ment: <u>nd Bedroc.</u> <u>rval</u> r: n Material: ls: ls: p Depth: d Depth:	ent: <u>k</u>	2 8 BLACK 15 LIMESTONE 15 50				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: Color: General Color Mat1: Most Common Mat2: Other Materia	ion Comme ment: <u>nd Bedroc.</u> <u>rval</u> r: n Material: ls: ls: p Depth: d Depth:	ent: <u>k</u>	2 8 BLACK 15 LIMESTONE 15				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Formation Tol Formation En Formation En	ion Comme ment: <u>md Bedroc.</u> <u>rval</u> r: n Material: Is: Is: Is: Is: J Depth: d Depth: d Depth UC nd Bedroc.	ent:	2 8 BLACK 15 LIMESTONE 15 50				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Sormation En Formation En Formation En Formation En <u>Overburden a</u> <u>Materials Intel</u>	ion Comme ment: <u>ment:</u> <u>rval</u> r: n Material: ls: ls: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> <u>rval</u>	ent:	2 8 BLACK 15 LIMESTONE 15 50				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Sormation En Formation En Formation En <u>Overburden a</u> <u>Materials Intel</u> Formation ID:	ion Comme ment: <u>ment:</u> <u>rval</u> r: n Material: ls: ls: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> <u>rval</u>	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Sormation En Formation En Formation En <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer:	ion Comme ment: <u>ment:</u> <u>rval</u> r: n Material: ls: ls: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> <u>rval</u>	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Sormation To Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color:	ion Comme ment: <u>nd Bedroc.</u> rval r: n Material: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> rval	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Sormation To Formation En Formation En Formation En Formation ID: Layer: Color: General Color	ion Comme ment: <u>nd Bedroc.</u> rval r: n Material: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> rval	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Softher Materia Softher Materia Formation En Formation En Formation En Formation ID: Layer: Color: General Color Mat1:	ion Comme ment: <u>nd Bedroc.</u> rval r: n Material: ls: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> rval	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Sormation En Formation En Formation En Formation En Formation ID: Layer: Color: General Color Mat1: Most Commol	ion Comme ment: <u>nd Bedroc.</u> rval r: n Material: ls: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> rval	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Formation En Formation En Formation En Formation En Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2:	ion Comme ment: <u>md Bedroc.</u> <u>rval</u> r: n Material: ls: JS: p Depth: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> <u>rval</u>	ent: <u>k</u> 5 5 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1 931003150 1 05 CLAY 13				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Formation En Formation En Formation En Formation En Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Material	ion Comme ment: <u>md Bedroc.</u> <u>rval</u> r: n Material: ls: JS: p Depth: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> <u>rval</u>	ent: <u>k</u> 5 5 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1 95 CLAY				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Formation En Formation En Formation En Formation En Formation ID: Layer: Color: General Color Mat1: Most Common Mat1: Most Common Mat2: Other Materia Mat2: Other Materia Mat3:	ion Comme ment: <u>md Bedroc.</u> <u>rval</u> r: n Material: ls: JS: p Depth: d Depth: d Depth: d Depth UC <u>nd Bedroc.</u> <u>rval</u> r: n Material: ls:	ent: <u>k</u> 5 5 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1 931003150 1 05 CLAY 13				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Formation En Formation En Formation En Formation En <u>Overburden a</u> <u>Materials Inter</u> Color: General Color Mat1: Most Common Mat2: Other Materia Mat2: Other Materia	ion Comme ment: <u>md Bedroc.</u> <u>rval</u> r: n Material: ls: ls: ls: p Depth: d Depth: d Depth: d Depth ud Bedroc. <u>rval</u> r: n Material: ls: ls:	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1 931003150 1 05 CLAY 13 BOULDERS				
Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Other Materia Formation En Formation En Formation En Formation En Formation ID: Layer: Color: General Color Materials Intel Formation ID: Layer: Color: General Color Mat2: Other Materia Most Commol Mat2: Other Materia Formation Toj	ion Comme ment: <u>nd Bedroc.</u> <u>rval</u> r: n Material: ls: ls: ls: p Depth: d Depth: d Depth UC <u>nd Bedroc.</u> <u>rval</u> r: n Material: ls: ls: p Depth:	ent:	2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1 931003150 1 05 CLAY 13 BOULDERS				
mprovement Source Revisi Supplier Com <u>Dverburden a</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Dther Materia Formation En Formation En Formation En Formation En Coverburden a <u>Materials Inter</u> Color: General Color Mat1: Most Common Mat2: Dther Materia Mat2: Dther Materia	ion Comme ment: <u>nd Bedroc</u> . <u>rval</u> r: n Material: ls: ls: ls: p Depth: d Depth UC <u>nd Bedroc</u> . <u>rval</u> r: n Material: ls: ls: ls: p Depth: d Depth:	ent: <u>k</u> DM: 1 <u>k</u> (((((((((((((2 8 BLACK 15 LIMESTONE 15 50 ft 931003150 1 931003150 1 05 CLAY 13 BOULDERS				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method of Co	onstruction & Well				
Method Con	struction ID:	961505860			
	struction Code:	1			
Method Con		Cable Tool			
	d Construction:				
Pipe Informa	ation				
Pipe ID:		10576473			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930048562			
Layer:		2			
Material:		4			
Open Hole o		OPEN HOLE			
Depth From: Depth To:		50			
Casing Diam	notor:	50 4			
Casing Diam	neter LIOM·	inch			
Casing Dept	th UOM:	ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		930048561			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:	1	40			
Depth To:		19 4			
Casing Diam Casing Diam	ieter: ator IIOM:	4 inch			
Casing Dept		ft			
<u>Results of W</u>	/ell Yield Testing				
Pump Test II	D:	991505860			
Pump Set At					
Static Level:	•	5			
Final Level A	After Pumping:	6			

Static Level:	5
Final Level After Pumping:	6
Recommended Pump Depth:	
Pumping Rate:	10
Flowing Rate:	
Recommended Pump Rate:	
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:	N

Water Details

Water ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Layer: Kind Code: Kind: Water Found D Water Found D		1 1 FRESH 45 ft				
<u>32</u>	1 of 1	SSW/147.6	95.9 / -3.08	lot 35 con 1 ON		ww
Well ID: Construction I Primary Water Sec. Water Use Final Well State Water Type: Casing Materia Audit No: Tag: Construction M Elevation (M): Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: Dome e: 0 us: Water al: Method: ability: pock: edrock: evel:			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/17/1951 Yes 3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole Info	<u>rmation</u>					
•	r Bedro ed: 17-JL ce Date: Location Source Location Method on Comment:	ock JN-50 <i>:</i>		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	95.82 18 442010.7 5023262 9 unknown UTM p9	
Overburden an Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Other Materials Formation Top	Material: s: s:	931002847 1 15 LIMESTONE				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	961505734 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10576347 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	930048310 1 STEEL 10 4 inch ft			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	930048311 2 4 OPEN HOLE 47 4 inch ft			
<u>Results of W</u>	ell Yield Testing				
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM:	: ed Pump Depth: e: e: ed Pump Rate: After Test Code: After Test: St Method: ration HR:	991505734 16 23 4 ft GPM 1 CLEAR 1 0 10 N			

Water Details

Map Key Number Record		Elev/Diff n) (m)	Site		DB
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UO	933459660 1 1 FRESH 47 W: ft				
<u>33</u> 1 of 1	N/150.0	97.8 / -1.13	Hydro Ottawa Limiteo IN FRONT OF 135 SC Ottawa ON K2C 4E3		SPL
Ref No: Site No: Incident Dt:	5710-6NSSZA 4/12/2006		Discharger Report: Material Group: Health/Env Conseg:	Oils	
Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name:	Cooling System Leak		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	Transformer	
Contaminant Name. Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:			Site District Office: Site Postal Code: Site Region:	Ottawa	
Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response:	Not Anticipated Soil Contamination Land		Site Municipality: Site Lot: Site Conc: Northing: Easting:	Ottawa	
<i>Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason:</i>	4/12/2006 Damage By Moving Equipn damaged by moving	nent - Containers	Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:		
Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		50 L (non-pcb) Trans	former Oil to Grnd		
<u>34</u> 1 of 1	S/151.0	96.9 / -2.08	lot 35 con 1 ON		wwis
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Method: Elevation (m): Elevation (m): Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N):	1505744 Domestic 0 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 Name: Easting NAD83: Northing NAD83: Zone:	1 8/17/1951 Yes 3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	

Dore noie ID.	10027707	Elevation.	90.05
DP2BR:	0	Elevrc:	
Spatial Status:		Zone:	18
Code OB:	r	East83:	442075.7
Code OB Desc:	Bedrock	North83:	5023247
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	11-JUL-50	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	p9
Elevrc Desc:			
Location Source Dat	e:		
Improvement Location	on Source:		
Improvement Location	on Method:		
Source Revision Cor	nment:		

Overburden and Bedrock

Materials Interval

Supplier Comment:

Formation ID: Layer:	931002868 1
Color:	I
General Color: Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Other Materials: Mat3:	
Other Materials:	
Formation Top Depth:	0
Formation End Depth:	51
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: Method Construction Code:	961505744 1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10576357
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930048331
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	51
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction	Record -	Casing					
Casing ID:		930 1	048330				
Layer: Material:		1					
Open Hole or	r Material:	STE	EL				
Depth From:							
Depth To:		10					
Casing Diam		4					
Casing Diam	eter UOM:	inch					
Casing Dept	h UOM:	ft					
Results of W	ell Yield Te	esting					
Pump Test IL		991	505744				
Pump Set At: Static Level:		17					
Final Level A							
Recommende		5					
Pumping Rat		4					
Flowing Rate							
Recommend		Rate:					
Levels UOM:		ft					
Rate UOM:		GPI	N				
Water State A							
Water State A		CLE	AR				
Pumping Tes		1 0					
Pumping Dui Pumping Dui							
Flowing:		N N					
Water Details	s						
	<u>-</u>		450070				
Water ID:			459678				
Layer: Kind Code:		1					
Kind:		FRE	SH				
Water Found	Depth:	51					
Water Found	•						
<u>35</u>	1 of 1	ES	SE/151.3	98.8 / -0.14	Kimway Cres Ottawa ON		EHS
Overlage Max		20120608027					
Order No: Status:		20120608027 C			Nearest Intersection: Municipality:		
Report Type:		Custom Repo	rt		Client Prov/State:	ON	
Report Date:		15-JUN-12			Search Radius (km):	.25	
Date Receive		08-JUN-12			X:	-75.736611	
Previous Site	e Name:				Y:	45.361671	
Lot/Building							
Additional In	fo Ordered	1:					
26	1 of 1	C /	156.4	96.9 / -2.08	lot 25 com 4		
<u>36</u>	1011	3/	130.4	30.3 / - 2.00	lot 35 con 1 ON		WWIS
W- # 15		1505729			Data Entry Status:		
Well ID:	n Date:				Data Src:	1	
well ID: Construction	Dute.				Date Received:	8/17/1951	
Construction Primary Wate	er Use:	Domestic			Dale Necerveu.	0/11/1001	
Construction Primary Wate Sec. Water U	er Use: lse:	0			Selected Flag:	Yes	
Construction Primary Wate	er Use: lse:						

Order No: 20190404015

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Casing Materia Audit No: Tag: Construction I Elevation (m):	Method:			Form Version: Owner: Street Name: County: Municipality:	1 OTTAWA-CARLETON NEPEAN TOWNSHIP	
Elevation Relia				Site Info:		
Depth to Bedr	rock:			Lot:	035	
Well Depth:				Concession:	01	
Overburden/B	Bedrock:			Concession Name:	RF	
Pump Rate:	a val			Easting NAD83:		
Static Water L Flowing (Y/N):				Northing NAD83: Zone:		
Flow Rate:	•			UTM Reliability:		
Clear/Cloudy:				o nin Kenabinky.		
Bore Hole Info	ormation					
Bore Hole ID: DP2BR:	100277 0	772		Elevation: Elevrc:	96.02	
Spatial Status	-			Zone:	18	
Code OB:	r			East83:	442055.7	
Code OB. Code OB Desc		k		North83:	5023242	
Open Hole:	c. Dealoc			Org CS:	3023242	
Cluster Kind:				UTMRC:	9	
Date Complete	ed: 05-JUN	I- 50		UTMRC Desc:	unknown UTM	
Remarks:				Location Method:	p9	
Elevrc Desc:						
IIIDIOVEIIIEIIL	Location Source:					
Improvement Source Revisi						
Improvement Source Revisi Supplier Com Overburden al	ion Comment: ment: <u>nd Bedrock</u>					
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>	931002840 1				
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>	931002840 1				
Improvement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>					
Improvement I Source Revision Supplier Common Overburden au Materials Inter Materials Inter Materials Inter Formation ID: Layer: Color: General Color	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u>	1				
Improvement I Source Revisi Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1:	ion Comment: ment: <u>Ind Bedrock</u> <u>rval</u>	1				
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor	ion Comment: ment: <u>Ind Bedrock</u> <u>rval</u>	1				
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material	ion Comment: ment: <u>md Bedrock</u> <u>rval</u> r: n Material:	1				
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Mat3:	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: ls:	1				
Improvement I Source Revisi Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Mat3: Other Material	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: ls:	1 15 LIMESTONE				
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat1: Most Commor Mat2: Other Material Formation Top	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: ls: ls: p Depth:	1 15 LIMESTONE 0				
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation Top Formation End	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: ls: ls: ls: p Depth: d Depth:	1 15 LIMESTONE 0 78				
Improvement I Source Revision Supplier Common Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material Mat3: Other Material Formation Top Formation End	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: ls: ls: p Depth:	1 15 LIMESTONE 0				
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Commor Mat2: Other Material Formation End Formation End Formation End Formation End	ion Comment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: ls: ls: ls: p Depth: d Depth:	1 15 LIMESTONE 0 78				
Improvement I Source Revisi Supplier Com <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Formation End Formation End Formation End Formation End Formation End Mathod of Con <u>Use</u>	ion Comment: ment: ment: <u>nd Bedrock</u> <u>rval</u> r: n Material: ls: ls: ls: ls: ls: d Depth: d Depth: d Depth: d Depth UOM: <u>nstruction & Well</u>	1 15 LIMESTONE 0 78 ft				
Improvement I Source Revisi Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Formation Top Formation End Formation End Formation End Formation End Formation End Formation End Method of Const	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> <u>r:</u> n Material: ls: ls: ls: p Depth: d Depth: d Depth: d Depth UOM: <u>nstruction & Well</u> truction ID:	1 15 LIMESTONE 0 78 ft 961505729				
Improvement I Source Revisi Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Formation End Formation End Formation End Formation End Formation End Formation End Mathod Const Method Const	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> <u>r:</u> n Material: ls: ls: ls: p Depth: d Depth: d Depth: d Depth UOM: <u>nstruction & Well</u> truction ID: truction Code:	1 15 LIMESTONE 0 78 ft 961505729 1				
Improvement I Source Revisi Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Formation End Formation End Formation End Formation End Formation End Formation End Formation End Mathod Const Method Const Method Const	ion Comment: ment: <u>ment:</u> <u>nd Bedrock</u> <u>rval</u> <u>r:</u> n Material: ls: ls: ls: p Depth: d Depth: d Depth: d Depth UOM: <u>nstruction & Well</u> truction ID: truction Code:	1 15 LIMESTONE 0 78 ft 961505729				
Improvement I Source Revisi Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2: Other Material Formation End Formation End Formation End Formation End Formation End Formation End Formation End Mathod Const Method Const Method Const	ion Comment: ment: ment: mailedrock rval r: n Material: ls: ls: p Depth: d	1 15 LIMESTONE 0 78 ft 961505729 1				
Improvement I Source Revisi Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1: Most Commor Mat2: Other Material Mat3: Other Material Formation End Formation End Formation End Formation End Method of Const Method Const Method Const Method Const Method Const	ion Comment: ment: ment: mailedrock rval r: n Material: ls: ls: p Depth: d	1 15 LIMESTONE 0 78 ft 961505729 1				

Comment: Alt Name:

Construction Record - Casing

Casing ID: Layer: Material:	930048300 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	10
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer: Material:	930048301 2 4
Open Hole or Material: Depth From:	OPEN HOLE
Depth To:	78
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	991505729
Pump Set At: Static Level:	18
Final Level After Pumping:	26
Recommended Pump Depth:	
Pumping Rate:	4
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	0
Pumping Duration MIN:	10
Flowing:	Ν

Water Details

Water ID:	933459651
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	78
Water Found Depth UOM:	ft
-	

37 1 of 1	SSW/163.0	95.9 / -3.05	lot 35 con 1 ON		WWIS
Well ID: Construction Date:	1505749		Data Entry Status: Data Src:	1	
Primary Water Use: Sec. Water Use:	Domestic 0		Date Received: Selected Flag:	8/17/1951 Yes	

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Final Well Status: Wa 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: Bore Hole Information	ter Supply	Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession:	3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01	
-		Easting NAD83: Northing NAD83: Zone: UTM Reliability:	RF	
DP2BR: 0 Spatial Status: 7 Code OB: r Code OB Desc: Bed Open Hole: 7 Cluster Kind: 07 Remarks: 2 Elevrc Desc: Location Source Date: Improvement Location Sourd Improvement Location Meth Source Revision Comment: Supplier Comment:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.69 18 441995.7 5023252 9 unknown UTM p9	
<u>Overburden and Bedrock</u> Materials Interval				
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Method of Construction & W Use	931002877 1 15 LIMESTONE 0 62 ft 'ell 961505749			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pipe ID: Casing No: Comment: Alt Name:		10576362 1				
<u>Construction</u>	n Record - Casing					
Casing ID:		930048342				
Layer: Material:		2 4				
Open Hole o	r Material:	4 OPEN HOLE				
Depth From:						
Depth To: Casing Dian	neter	62 4				
Casing Dian	eter UOM:	inch				
Casing Dept	h UOM:	ft				
<u>Construction</u>	<u>n Record - Casing</u>					
Casing ID:		930048341				
Layer: Material:		1 1				
Open Hole o	r Material:	STEEL				
Depth From:		10				
Depth To: Casing Dian	eter:	4				
Casing Dian	eter UOM:	inch				
Casing Dept	n uom:	ft				
<u>Results of N</u>	/ell Yield Testing					
Pump Test I Pump Set At		991505749				
Static Level:		16				
	After Pumping: led Pump Depth:	21				
Pumping Ra		4				
Flowing Rate						
Levels UOM	led Pump Rate:	ft				
Rate UOM:		GPM				
Water State	After Test Code: After Test:	1 CLEAR				
Pumping Te	st Method:	1				
Pumping Du Pumping Du		0 15				
Flowing:		N				
<u>Water Detail</u>	<u>s</u>					
Water ID:		933459687				
Layer: Kind Code:		1 1				
Kind:		FRESH				
Water Found Water Found	l Depth: l Depth UOM:	62 ft				
<u>38</u>	1 of 1	SSW/165.3	95.9 / -3.05	lot 35 con 1 ON		WWIS
Well ID:	15057	35		Data Entry Status:	1	
Construction	i Date:			Data Src:	1	
450	erisinfo.com I En	vironmental Risk Info	ormation Servic	es		Order No: 20190404015
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	Records	r of S	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Primary Water	r Use:	Domestic			Date Received:	8/14/1950	
Sec. Water Us		0			Selected Flag:	Yes	
Final Well Stat	tus:	Water Sup	ply		Abandonment Rec:		
Nater Type:					Contractor:	3566	
Casing Materia	al:				Form Version:	1	
Audit No:					Owner:		
Tag:					Street Name:		
Construction I	Method:				County:	OTTAWA-CARLETON	
Elevation (m):					Municipality:	NEPEAN TOWNSHIP	
Elevation Relia	ability:				Site Info:		
Depth to Bedro	ock:				Lot:	035	
Nell Depth:					Concession:	01	
Overburden/B	edrock:				Concession Name:	RF	
Pump Rate:					Easting NAD83:		
Static Water L	.evel:				Northing NAD83:		
Flowing (Y/N):	:				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:							
Bore Hole Info	ormation						
Bore Hole ID:		10027778			Elevation:	95.66	
DP2BR:		7			Elevrc:	10	
Spatial Status:					Zone:	18	
Code OB:		у			East83:	441990.7	
Code OB Desc	c:	Unknown ty	ype (bedrock encou	intered)	North83:	5023252	
Open Hole:					Org CS:	_	
Cluster Kind:					UTMRC:	5	
•	ed:	23-JUN-50			UTMRC Desc:	margin of error : 100 m - 300 m	
Date Complete Remarks:	ed:	23-JUN-50			UTMRC Desc: Location Method:	margin of error : 100 m - 300 m p5	
Remarks: Elevrc Desc: Location Sour Improvement I	rce Date: Location S	Source:				0	
Remarks: Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio	rce Date: Location S Location N ion Comme	Source: Method:				0	
Remarks: Elevrc Desc: Location Sour	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u>	Source: Method: ent:				0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u>	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> rval	Source: Method: ent: <u>k</u>	031002850			0	
Remarks: Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer:	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> rval	Source: Method: ent: <u>k</u> 3	931002850 }			0	
Remarks: Elevrc Desc: Location Sour Improvement I Source Revisio Supplier Com <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color:	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u>	Source: Method: ent: <u>k</u> 3 2	931002850 3			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Dverburden au</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color:	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u>	Source: Method: ent: <u>k</u> 3 2 0	931002850 3 2 GREY			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color. Mat1:	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u>	Source: Method: ent: <u>k</u> 3 2 3 2 0 1	931002850 3 2 GREY 5			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u>	Source: Method: ent: <u>k</u> 3 2 3 2 0 1	931002850 3 2 GREY			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material:	Source: Method: ent: <u>k</u> 3 2 3 2 0 1	931002850 3 2 GREY 5			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Dverburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dther Material	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material:	Source: Method: ent: <u>k</u> 3 2 3 2 0 1	931002850 3 2 GREY 5			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Dverburden al</u> <u>Aaterials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dther Material Mat3:	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material: Is:	Source: Method: ent: <u>k</u> 3 2 3 2 0 1	931002850 3 2 GREY 5			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Common <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: General Color: Mat1: Most Common Mat2: Dther Material Mat3: Dther Material	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material: Is:	Source: Method: ent: <u>k</u> 3 3 2 4 1 L	931002850 3 3 GREY 5 IMESTONE			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Common <u>Overburden an</u> <u>Materials Inter</u> Color: Color: General Color: Mat1: Most Common Mat2: Dither Material Mat3: Dither Material Formation Top	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material: Is: Is: p Depth:	Source: Method: ent: <u>k</u> 3 3 2 3 1 1 1 7	931002850 3 GREY 5 IMESTONE			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisis Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dther Material Mat3: Dther Material Formation Top Formation Enc	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> <u>rval</u> :: n Material: Is: Is: Is: p Depth: d Depth:	Source: Method: ent: <u>k</u> 3 3 2 4 7 4	931002850 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisis Supplier Comi <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dther Material Mat3: Dther Material Formation Top Formation Enc	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> <u>rval</u> :: n Material: Is: Is: Is: p Depth: d Depth:	Source: Method: ent: <u>k</u> 3 3 2 4 7 4	931002850 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			0	
Remarks: Elevrc Desc: Location Sour mprovement I mprovement I Source Revisio Supplier Comi <u>Dverburden au</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dither Material Formation Enc Formation Enc Formation Enc Formation Enc	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material: Is: Is: p Depth: d Depth: d Depth UC <u>nd Bedroc</u>	Source: Method: ent: k k 3 3 2 3 3 2 4 0 1 1 1 2 7 4 0 0 7 4 0 0 7	931002850 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Overburden al</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dther Material Mat3:	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material: Is: p Depth: d Depth: d Depth: d Depth UG <u>nd Bedroc</u> <u>rval</u>	Source: Method: ent: <u>k</u> 32 32 32 32 32 32 32 32 32 32 32 32 32	931002850 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			0	
Remarks: Elevrc Desc: Location Sour- mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dther Material Formation Ence Formation Ence Formation Ence Formation ID: Layer: Cormation ID: Layer:	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material: Is: p Depth: d Depth: d Depth: d Depth UG <u>nd Bedroc</u> <u>rval</u>	Source: Method: ent: <u>k</u> 3 3 2 3 3 2 4 3 3 2 4 5 6 1 1 1 2 6 7 4 0 M: ft 5 6 9 4 9 4 9 9 4 9 9 9 9 9 9 9 9 9 9 9 9	931002850 3 9 9 9 9 9 15 1MESTONE 14 14			0	
Remarks: Elevrc Desc: Location Sour- mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Dither Material Mat2: Dither Material Formation Ence Formation Ence Formation Ence Formation ID: Layer:	rce Date: Location S Location N ion Comme ment: <u>nd Bedroc</u> <u>rval</u> : n Material: Is: p Depth: d Depth: d Depth: d Depth UG <u>nd Bedroc</u> <u>rval</u>	Source: Method: ent: <u>k</u> 32 32 32 32 32 32 32 32 32 32 32 32 32	931002850 3 9 9 9 9 9 15 1MESTONE 14 14			0	
Remarks: Elevrc Desc: Location Sour- mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Dither Material Mat2: Dither Material Formation Ence Formation Ence Formation Ence Formation ID: Layer: Color:	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> rval r: h Material: ls: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc</u> rval	Source: Method: ent: <u>k</u> 3 3 2 3 3 2 4 3 3 2 4 5 6 1 1 1 2 6 7 4 0 M: ft 5 6 9 4 9 4 9 9 4 9 9 9 9 9 9 9 9 9 9 9 9	931002850 3 9 9 9 9 9 15 1MESTONE 14 14			0	
Remarks: Elevrc Desc: Location Sour mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Cormation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dither Material Cother Material Formation Enc Formation Enc Cormation Enc Cormation Enc Coverburden an <u>Materials Inter</u>	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> rval r: h Material: ls: ls: ls: d Depth: d Depth: d Depth UC <u>nd Bedroc</u> rval	Source: Method: ent: k 3 3 2 3 3 2 3 3 2 0 1 1 1 1 2 0 7 4 0 0 5 0 7 4 0 0 1 1 2 0 0 1 1 2 0 0 1 1 2 0 0 1 1 1 0 0 0 1 1 1 0 0 1 1 1 1	931002850 3 3 3 3 3 3 3 3 3 3 3 1002851 4 3 3 3 1002851			0	
Remarks: Elevrc Desc: Location Sour- mprovement I Source Revisio Supplier Comi <u>Dverburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Dither Material Mat3: Dither Material Formation Ence Formation Ence Formation Ence Formation ID: Layer: Color: General Color: General Color:	rce Date: Location S Location M ion Comme ment: <u>nd Bedroc</u> rval :: n Material: Is: Is: Depth: d Depth: d Depth UC <u>nd Bedroc</u> rval	Source: Method: ent: <u>k</u> 3 3 2 3 3 2 4 3 2 4 3 2 4 3 2 4 5 7 7 4 0 M: ft ft k 0 0 6 1 1 2 6 1 1 2 6 1 1 2 6 1 1 2 6 1 1 1 1	031002850 3 3 3 3 3 3 3 3 3 3 3 3 4 4 4 4 5 3 1002851 1 9 3 1002851			0	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Mat2: Other Materia		00 UNKNOWN TYPE				
Mat3:	ais:					
Other Materia	als	UNKNOWN TYPE				
Formation To		44				
Formation E		46				
Formation Er	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID) <u>-</u>	931002848				
Layer:		1				
Color:						
General Colo	or:					
Mat1:	•• • • •	05				
Most Commo	on Material:	CLAY				
Mat2: Other Meteri		06 SILT				
Other Materia Mat3:	a15.	SILI				
Mats: Other Materia	als					
Formation To		0				
Formation E		5				
Formation E	nd Depth UOM:	ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID		931002849				
Layer:		2				
Color:		-				
General Colo	or:					
Mat1:		14				
Most Commo	on Material:	HARDPAN				
Mat2:						
Other Materia	als:					
Mat3:						
Other Materia		_				
Formation To	op Depth:	5				
Formation E		7				
Formation El	nd Depth UOM:	ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	struction ID:	961505735				
	struction Code:	1				
Method Cons		Cable Tool				
<u>Pipe Informa</u>	tion					
Pipe ID:		10576348				
Casing No:		1				
Comment:						
Alt Name:						
Construction	n Record - Casing					
Casing ID:		930048313				
Layer:		2				
Material:		4				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	OPEN HOLE 44 4 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth	• Material: eter: eter UOM:	930048312 1 STEEL 14 4 inch ft			
<u>Results of We</u>	ell Yield Testing				
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: : ed Pump Rate: Mater Test Code: After Test: t Method: tation HR: tation MIN: Depth:	991505735 8 20 6 ft GPM 1 CLEAR 1 1 0 N 933459662 2 1 FRESH 35 ft			
Water Details	ł				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933459661 1 FRESH 30 ft			
<u>Water Details</u>	i				
Water ID: Layer: Kind Code: Kind:		933459663 3 1 FRESH			
156	erisinfo.com Env	vironmental Risk Info	rmation Service	S	Order No: 20190404015

Water Found D Water Found D Water Found D 	Depth UOM: 1 of 1 15057 Date: Vse: Dome e: 0 tus: Water al: Method:		96.1 / -2.84	lot 35 con 1 ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	1 8/17/1951
Well ID: Construction D Primary Water Sec. Water Use Final Well Statt Vater Type: Casing Materia Audit No: Tag: Construction M Elevation (m): Elevation Relia Depth to Bedro Vell Depth:	15057 Date: Dome e: O tus: Water al: Method:	'31 stic	96.1 / -2.84	ON Data Entry Status: Data Src: Date Received: Selected Flag:	1 8/17/1951
Construction D Primary Water Sec. Water Use Final Well State Vater Type: Casing Materia Audit No: Fag: Construction N Elevation (m): Elevation Relia Depth to Bedro Vell Depth:	Date: V Use: Dome e: 0 tus: Water al: Method:	stic		Data Src: Date Received: Selected Flag:	8/17/1951
Primary Water Sec. Water Use Final Well Statu Water Type: Casing Materia Audit No: Tag: Construction N Elevation Relia Depth to Bedro Well Depth:	r Use: Dome e: 0 tus: Water al: Method:			Data Src: Date Received: Selected Flag:	8/17/1951
Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No: Fag: Construction N Elevation Relia Depth to Bedro Well Depth:	e: 0 tus: Water al: Method:			Selected Flag:	
Sec. Water Use Final Well Statt Water Type: Casing Materia Audit No: Tag: Construction N Elevation Relia Depth to Bedro Well Depth:	e: 0 tus: Water al: Method:	Supply			
Water Type: Casing Materia Audit No: Tag: Construction N Elevation (m): Elevation Relia Depth to Bedro Well Depth:	al: Method:	Supply		Abandonment Rec:	Yes
Casing Materia Audit No: Fag: Construction N Elevation (m): Elevation Relia Depth to Bedro Well Depth:	Method:			Abundonment Neo.	
Audit No: Fag: Construction N Elevation (m): Elevation Relia Depth to Bedro Well Depth:	Method:			Contractor:	3725
Tag: Construction IV Elevation (m): Elevation Relia Depth to Bedro Vell Depth:				Form Version:	1
Construction N Elevation (m): Elevation Relia Depth to Bedro Vell Depth:				Owner:	
Elevation (m): Elevation Relia Depth to Bedro Vell Depth:				Street Name:	
Elevation Relia Depth to Bedro Well Depth:				County:	OTTAWA-CARLETON
Depth to Bedro Well Depth:	adility:			Municipality:	NEPEAN TOWNSHIP
Well Depth:				Site Info: Lot:	035
	UUR.			Lot: Concession:	035 01
	edrock.			Concession: Concession Name:	RF
Pump Rate:	eurock.			Easting NAD83:	
Static Water Le	evel:			Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
Bore Hole Info	ormation				
Bore Hole ID:	10027	774		Elevation:	95.72
DP2BR:	0			Elevrc:	
Spatial Status:	:			Zone:	18
Code OB:	r			East83:	442040.7
Code OB Desc.	c: Bedro	ck		North83:	5023232
Open Hole:				Org CS:	
Cluster Kind:		NI 50		UTMRC:	9
Date Complete	ed: 09-JU	N-50		UTMRC Desc:	unknown UTM
Remarks: Elevrc Desc:				Location Method:	p9
Location Source Improvement L	Location Source: Location Method on Comment:				
Overburden an					
Materials Interv					
Formation ID:		931002844			
Layer:		1			
Color:					
General Color:	:				
Mat1:		15			
Most Common	n Waterial:	LIMESTONE			
Nat2: Othor Motorials	le ·				
Other Materials	3.				
Mat3: Other Materials	le ·				
Formation Top		0			
Formation End		49			
Formation End		ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Method of Co	onstruction & Well				
<u>Use</u>					
Method Cons	struction ID:	961505731			
	struction Code:	1			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
Pipe Informa	<u>tion</u>				
Pipe ID:		10576344			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930048304			
Layer:		1			
Material:		1			
Open Hole of	r Material:	STEEL			
Depth From: Depth To:		10			
Casing Diam	eter:	4			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
Construction	Record - Casing				
Casing ID:		930048305			
Layer:		2 4			
Material: Open Hole o	r Material:	4 OPEN HOLE			
Depth From:	material.				
Depth To:		49			
Casing Diam		4 in ch			
Casing Diam Casing Depti		inch ft			
ousing Depa		it.			
Results of W	ell Yield Testing				
Pump Test IL		991505731			
Pump Set At	:	17			
Static Level: Final I evel A	fter Pumping:	17 23			
	ed Pump Depth:	20			
Pumping Rat	te:	4			
Flowing Rate					
Recommend Levels UOM:	ed Pump Rate:	ft			
Rate UOM:		GPM			
Water State	After Test Code:	1			
Water State		CLEAR			
Pumping Tes		1 0			
Pumping Du Pumping Du		0 10			
		10			

Water Details

Water ID:	933459655
Layer:	1

· · · · · · · · · · · · · · · · · · ·	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Kind Code:		1			
Kind:		FRESH			
Nater Found D		49			
Nater Found D	epth UOM:	ft			
<u>40</u> 1	of 1	SSW/170.1	96.1 / -2.84	lot 35 con 1 ON	WWIS
Well ID:	1505	5741		Data Entry Status:	
Construction D	ate:			Data Src:	1
Primary Water	Use: Dom	nestic		Date Received:	8/14/1950
Sec. Water Use				Selected Flag:	Yes
Final Well Statu	is: Wate	er Supply		Abandonment Rec:	
Water Type:				Contractor:	3566
Casing Materia	l:			Form Version:	1
Audit No:				Owner:	
Tag:				Street Name:	
Construction M	lethod:			County:	OTTAWA-CARLETON
Elevation (m):	hility.			Municipality:	NEPEAN TOWNSHIP
Elevation Relia Depth to Bedro				Site Info: Lot:	035
Depth to Bedro Well Depth:	U			Concession:	035
overburden/Be	drock:			Concession Name:	RF
Pump Rate:	ulock.			Easting NAD83:	
Static Water Le	vel			Northing NAD83:	
Flowing (Y/N):	Vel.			Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
Bore Hole Infor	mation				
Bore Hole ID:		27784		Elevation:	95.58
DP2BR:	10			Elevrc:	
Spatial Status:				Zone:	18
Code OB:	r De de			East83:	442030.7
Code OB Desc:	Bedr	rock		North83:	5023232
Open Hole: Cluster Kind:				Org CS: UTMRC:	9
Date Completed	d• 03-1	UL-50		UTMRC Desc:	unknown UTM
Remarks:	u. 03-5	02-30		Location Method:	p9
Elevrc Desc:				Location method.	p3
Location Sourc	e Date:				
Improvement L		e:			
Improvement L					
Source Revisio Supplier Comm	n Comment:				
Overburden and Materials Interv					
Formation ID:		931002863			
Layer:		3			
Color:					
General Color:		45			
Mat1:	Mataviat	15 LINESTONE			
Most Common Mat2:		LIMESTONE			
Other Materials	:				
Mat3:					
Other Materials		10			
Formation Top		10			
Formation End		40 ft			
Formation End	рерти оом:	n			

Overburden and Bedrock		
Materials Interval		
Formation ID:	931002862	
Layer:	2	
Color:		
General Color:		
Mat1:	05	
Most Common Material:	CLAY	
Mat2: Other Meteriole:	09 MEDIUM SAND	
Other Materials: Mat3:	12	
Other Materials:	STONES	
Formation Top Depth:	4	
Formation End Depth:	10	
Formation End Depth UOM:	ft	
Overburden and Bedrock Materials Interval		
Formation ID:	931002861	
Layer:	1	
Color:		
General Color:		
Mat1:	06	
Most Common Material:	SILT	
Mat2:		
Other Materials:		
Mat3:		
Other Materials:	0	
Formation Top Depth:	0	
Formation End Depth:	4 ft	
Formation End Depth UOM:	it.	
Method of Construction & Well		
<u>Use</u>		
Mathed Construction ID-	061505741	
Method Construction ID:	961505741 1	
Method Construction Code: Method Construction:	1 Cable Tool	
Other Method Construction:		
Pipe Information		
Pipe ID:	10576354	
Casing No:	1	
Comment:		
Alt Name:		
Construction Record - Casing		
Casing ID:	930048325	
Layer:	2	
Material:	4	
Open Hole or Material:	OPEN HOLE	
Depth From:	40	
Depth To:	40	
Casing Diameter:	4 inch	
Casing Diameter UOM:	inch ft	
Casing Depth UOM:	n	

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Construction R	ecord - Casing				
Casing ID:		930048324			
Layer:		1			
Material:		1			
Open Hole or M	aterial:	STEEL			
Depth From:					
Depth To:		11			
Casing Diamete		4			
Casing Diamete		inch			
Casing Depth U	IOM:	ft			
Results of Well	Yield Testing				
Pump Test ID:		991505741			
Pump Set At:					
Static Level:		7			
Final Level Afte		20			
Recommended					
Pumping Rate:		6			
Flowing Rate:					
Recommended	Pump Rate:				
.evels UOM:		ft			
Rate UOM:		GPM			
Vater State Aft		1			
Nater State Aft		CLEAR			
Pumping Test N		1			
Pumping Durat		1			
Pumping Durat	ion MIN:	0			
Flowing:		Ν			
Water Details					
Water ID:		933459674			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Nater Found De	epth:	30			
Nater Found De	epth UOM:	ft			
Vater Details					
Nater ID:		933459675			
ayer:		2			
Kind Code:		1			
Kind:		FRESH			
Nater Found De	epth:	40			
Vater Found De		ft			
<u>41</u> 1	of 18	S/174.5	96.9 / -2.08	FLASHBACK PHOTO (OUT OF BUSINESS) 15- 677 1370 CLYDE AVENUE	GEI
Daman- (• f	0140	17400		NEPEAN ON K2G 3H8	
Generator No: Status:	ON16	17400		PO Box No: Country:	
Approval Years	92.03	96,97,98		Choice of Contact:	
Contam. Facilit				Co Admin:	
MHSW Facility:				Phone No Admin:	
SIC Code:	6571				
		CAMERA/PHOTO.			
SIC Description					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Details</u> Waste Code: Waste Descri			264 PHOTOPROCESS	ING WASTES			
<u>41</u>	2 of 18		S/174.5	96.9 / -2.08	Ottawa Sport Medici 1370 Clyde Avenue Ottawa ON K2G 3h8		GEN
Generator No Status: Approval Yea Contam. Facili MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON5823 2016 No No 621110	465 OFFICES OF PHY:	SICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Peggy Renaud 613-727-2745 Ext.	
<u>Details</u> Waste Code: Waste Descri Waste Code:	iption:		261 PHARMACEUTICA 312	NLS			
Waste Descri	iption: 3 of 18		PATHOLOGICAL V S/174.5	VASTES 96.9 / -2.08	Ottawa Sport Medici 1370 Clyde Avenue	ine Centre	GEN
Generator No Status: Approval Yea Contam. Facilit MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON5823 2015 No No 621110	465 OFFICES OF PHYS	SICIANS	Ottawa ON K2G 3h8 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Peggy Renaud 613-727-2745 Ext.	
<u>Details</u> Waste Code: Waste Descri			312 PATHOLOGICAL V	VASTES			
<u>41</u>	4 of 18		S/174.5	96.9 / -2.08	Ottawa Sport Medici 1370 Clyde Avenue Ottawa ON	ine Centre	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facili SIC Code: SIC Descripti	ars: ility: ty:	ON5823 2013 621110	465 OFFICES OF PHYS	SICIANS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Details</u> Waste Code: Waste Descri			312 PATHOLOGICAL V				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>41</u>	5 of 18		S/174.5	96.9 / -2.08	FLASHBACK PHOTO 1370 CLYDE AVENU NEPEAN ON K2G 3H	E	GEN
Generator No	o:	ON1617	400		PO Box No:		
Status: Approval Yea Contam. Fac	ility:	94,95			<i>Country: Choice of Contact: Co Admin:</i>		
MHSW Facili SIC Code: SIC Descript		6571	CAMERA/PHOTO.	SUPPLY	Phone No Admin:		
<u>Details</u> Waste Code: Waste Descr			264 PHOTOPROCESSI	ING WASTES			
<u>41</u>	6 of 18		S/174.5	96.9 / -2.08	MERIVALE MEDICAL 1370 CLYDE AVE. NEPEAN ON K2G 3H		GEN
Generator No	o:	ON2488	500		PO Box No:		
Status: Approval Yea	ars:	2015			Country: Choice of Contact:	Canada CO_OFFICIAL	
Contam. Fac MHSW Facili	ility:	No No			Co Admin: Phone No Admin:	-	
SIC Code:	•	621510					
SIC Descript	ion:		MEDICAL AND DIA	GNOSTIC LABO	RATORIES		
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL V	VASTES			
<u>41</u>	7 of 18		S/174.5	96.9 / -2.08	MERIVALE MEDICAL 1370 CLYDE AVE. NEPEAN ON K2G 3H		GEN
Generator No	o:	ON2488	500		PO Box No:		
Status: Approval Yea Contam. Fac	ility:	2012			<i>Country: Choice of Contact: Co Admin:</i>		
MHSW Facili SIC Code:	ity:	621510			Phone No Admin:		
SIC Descript	ion:		Medical and Diagno	ostic Laboratories			
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL V	VASTES			
<u>41</u>	8 of 18		S/174.5	96.9 / -2.08	MERIVALE MEDICAL 1370 CLYDE AVE. NEPEAN ON K2G 3H		GEN
Generator No	o:	ON2488	500		PO Box No:		
Status: Approval Yea Contam. Fac MHSW Facili SIC Code:	ility:	02,03,04	,05,06,07,08		<i>Country: Choice of Contact: Co Admin: Phone No Admin:</i>		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Descrip	tion:						
<u>Details</u> Waste Code Waste Desc			312 PATHOLOGICAL W	/ASTES			
<u>41</u>	9 of 18		S/174.5	96.9 / -2.08	MERIVALE MEDICAL I 1370 CLYDE AVE. NEPEAN ON K2G 3H8	MAGING	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON24885 2014 No No 621510	500 MEDICAL AND DIA	GNOSTIC LABC	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: DRATORIES	Canada CO_OFFICIAL	
<u>Details</u> Waste Code Waste Desc			312 PATHOLOGICAL V	/ASTES			
<u>41</u>	10 of 18		S/174.5	96.9 / -2.08	Ottawa Sport Medicine 1370 Clyde Avenue Ottawa ON K2G 3h8	e Centre	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON58234 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code Waste Desc			312 P Pathological wastes	3			
<u>41</u>	11 of 18		S/174.5	96.9 / -2.08	MERIVALE MEDICAL I 1370 CLYDE AVE. NEPEAN ON K2G 3H8	MAGING	GEN
Generator N Status: Approval Ye Contam. Faad MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON24885 Registere As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Details</u> Waste Code Waste Desc			312 P Pathological wastes	3			

Order No: 20190404015

13/0 CL PDE AVE: NEPEAN ON Generator No: ON2488500 2013 Country: Country: Containts: Dotation: Approval Years: 2013 Contains: Countains: Dotation: MKSW Facility: Stocker StC Description: MEDICAL AND DIAGNOSTIC LABORATORIES -Details:- Wasse Description: 312 -Details:- Wasse Description: PATHOLOGICAL WASTES 41 13 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE: NEPEAN ON K2G 3HB Gen Generator No: ON2488500 PO Box No: Country: No Canada Counter: OC_OFFICIAL Counter: CO_OFFICIAL Condata Counter: CO_OFFICIAL Counter: CO_OFFICIAL SIC Ode: 21510 MEDICAL AND DIAGNOSTIC LABORATORIES Counter: Counter: SIC Code: Co_OFFICIAL 41 14 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING 1370 CL YOE AVENUE NEPEAN ON K2G 3HB Gen 41 14 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING 1370 CL YOE AVENUE NEPEAN ON K2G 3HB Gen 50 Description: PATHOLOGICAL WASTES Signatus: Contar: Contary: Coontary: Coontary: Coontary: Coontary: Signatus: Signatus: Signatus: Signatus: Signatus: Signatus: Signatus: Signat	Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Status: Contant, Facility: MHSW Facility: SIC Code: SIC Description: Determine: 41 13 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MeDICAL AND DIAGNOSTIC LABORATORIES 41 13 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MeDICAL AND DIAGNOSTIC LABORATORIES 41 13 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MeDICAL AND DIAGNOSTIC LABORATORIES 41 13 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MeDICAL AND DIAGNOSTIC LABORATORIES 41 14 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MeDICAL AND DIAGNOSTIC LABORATORIES 41 14 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MeDICAL AND DIAGNOSTIC LABORATORIES 41 14 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MEDICAL AND DIAGNOSTIC LABORATORIES 41 14 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: Contant, Facility: MEDICAL AND DIAGNOSTIC LABORATORIES 41 14 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING Generator No: SIG Description: PUB. HEALTH CLINICS -Details- MERIVALE MEDICAL IMAGING GEN MERIVALE MEDICAL MAGING GEN MERIVALE MEDICAL IMAGING GEN MERIVALE MEDICAL MAGING GEN MERIVALE MEDICAL MAGING GEN MERIVALE MEDICAL MAGING GEN MERIVALE MEDICAL MAGING GEN MERIVALE MEDICAL MAGING GEN MERIVALE MEDICAL MAGING GEN	<u>41</u>	12 of 18		S/174.5	96.9 / -2.08	1370 CLYDE AVE.	GEN
Approval Years: 2013 Choice of Contract: Co Admin: MHSW Pacility: Sto Code: 521510 Phone No Admin: SIC Description: MEDICAL AND DIAGNOSTIC LABORATORIES PATHOLOGICAL WASTES Generator No: 312 ************************************	Generator N	o:	ON2488	500			
SIC Code: E21510 MEDICAL AND DIAGNOSTIC LABORATORIES -Datalis:: 312 PATHOLOGICAL WASTES 41 13 of 18 S/174.5 96.9 /-2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE: NEPEAN ON K2G 3H8 GEN 6 0N2488500 PO Box No: Country: Canada Country: Canada Country: Canada Country: Canada Country: Canada Country: Canada Country: Country: Cou	Approval Ye Contam. Fac	ility:	2013			Choice of Contact: Co Admin:	
Waste Code: 312 PATHOLOGICAL WASTES 41 13 of 18 S174.5 96.9/-2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEP Generator No: ON2488500 PO Box No: Country: Canada Contry: Canada Country: Canada Co	SIC Code:	•	621510	MEDICAL AND DIA	AGNOSTIC LABC		
- 1370 CLYDE AVE. 0EP NEPEAN ON K2G 3H8 NEPEAN ON K2G 3H8 0EP Generator No: ON2488500 PO Box No: Canada Approval Vears: 2016 Contact: CO_OFFICIAL Contam. Facility: No Co Admin: CO_OFFICIAL Situs: No Phone No Admin: Situs: SiC Code: 621510 Sitz Sitz SiC Code: 52150 MEDICAL AND DIAGNOSTIC LABORATORIES Sitz -Details= 312 PATHOLOGICAL WASTES Sitz #1 14 of 18 S/174.5 96.9/-2.08 MERIVALE MEDICAL IMAGING GEP Approval Vears: 99.00.01 Choice of Contact: Co Admin: MEREVALE MEDICAL IMAGING GEP MSW Facility: No NEPEAN ON K2G 3H8 Generator No: CON2488500 PO Box No: Country: Approval Vears: 99.00.01 Choice of Contact: Co Admin: Phone No Admin: SIC Code: 8635 SIC Description: PUB. HEALTH CLINICS Sizescription: PATHOLOGICAL WASTES 41 15 of 18 S/174.5 96.9/-2.08 MERIVALE MEDICAL IMAGING GEP "Waste Code: 312 Waste Code: No No No	Waste Code			-	VASTES		
Status: Country: Canada Approval Years: 2016 Choice of Contact: CO_OFFICIAL Contam. Facility: No Phone No Admin: CO_OFFICIAL MHSW Facility: No Phone No Admin: CO_OFFICIAL SIC Code: 621510 MEDICAL AND DIAGNOSTIC LABORATORIES Phone No Admin: -Details=- Waste Code: 312 PATHOLOGICAL WASTES Generator No: ON2488500 PO Box No: Contam: Contage: 90.00.01 Choice of Contact: Country: Colore AVENUE Approval Years: 99.00.01 Choice of Contact: Co Admin: MHSW Facility: Phone No Admin: MMSW Facility: 8635 S12 Phone No Admin: MEDICAL IMAGING Generator 41 14 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING Generator Generator No: ON2488500 PO Box No: Country: Co Admin: Phone No Admin: MHSW Facility: Phone No Admin: Phone No Admin: Phone No Admin: Generator Missure Code: 8635 S12 Waste Ode: No K2G 3H8	<u>41</u>	13 of 18		S/174.5	96.9 / -2.08	1370 CLYDE AVE.	GEN
Approval Years: 2016 Choice of Contact: CO_OFFICIAL Contam, Facility: No Co Admin: Phone No Admin: SIC Code: 621510 MEDICAL AND DIAGNOSTIC LABORATORIES Details: MEDICAL AND DIAGNOSTIC LABORATORIES #Maste Code: 312 Waste Description: PATHOLOGICAL WASTES 41 14 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVENUE GEN Generator No: ON2488500 PO Box No: Country: Country: Generator: Generator: 6635 SIC Description: 99,00,01 Choice of Contact: Contam: FD Box No: Country: FD Box No: Country: Co Admin: FD Box No: Coun	Generator N	o:	ON2488	500		PO Box No:	
Contam. Facility: No Co Admin: MHSW Facility: No Phone No Admin: SIC Description: MEDICAL AND DIAGNOSTIC LABORATORIES -Details:- Waste Code: 312 Waste Code: PATHOLOGICAL WASTES 41 14 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVENUE NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Contam. Facility: ON2488500 PO Box No: Country: Contam. Facility: S635 MKSW Facility: 99.0,01 Choice of Contact: Co Admin: Co Admin: Phone No Admin: S635 SIC Description: PUB. HEALTH CLINICS 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Approval Years: 2009 Choice of Contact: Co Admin: MHSW Facility: Co Admin: Phone No Admin: Co Admin:		ars:	2016				
SIC Code: 621510 SIC Description: MEDICAL AND DIAGNOSTIC LABORATORIES -Details Waste Code: 312 Waste Description: PATHOLOGICAL WASTES 41 14 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYOE AVENUE NEPEAN ON K2G 3H8 Gen Generator No: ON2488500 PO Box No: Country: Approval Years: 99,00,01 Choice of Contact: Co Admin: Phone No Admin: Gen MMSW Facility: B635 PUB. HEALTH CLINICS Phone No Admin: 312 Phone No Admin: MERIVALE MEDICAL IMAGING Country: Phone No Admin: Gen -Details Waste Code: 312 PATHOLOGICAL WASTES Gen Gen 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 Gen Generator No: ON2488500 PO Box No: Country: Approval Years: 2009 Choice of Contact: Country: Approval Years: 2009 Choice of Contact: Co Admini: Gen Admini: Maste Facility: Waste Code: 2009 Choice of Contact: Co Admini: Co Admini: Phone No Admini: MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 Gen	Contam. Fac	ility:	No			Co Admin:	
SIC Description: MEDICAL AND DIAGNOSTIC LABORATORIES -Details- Waste Code: 312 PATHOLOGICAL WASTES 41 14 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVENUE NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Country: Country: Generator No: Status: ON2488500 PO Box No: Country: Country: Co Admin: Generator No: Status: ON2488500 PO Box No: Country: Country: Co Admin: Generator No: Sic Code: Sic Code: 8635 8635 BOB Country: Phone No Admin: Generator No: Sic Code: Sic Code: 8635 8635 BOB Generator No: Sic Code: Sic Code: 8635 Si		ity:				Phone No Admin:	
Waste Code: 312 PATHOLOGICAL WASTES 41 14 of 18 S/174.5 96.9/-2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVENUE NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Context Country: Context Country: Country: Country: Cohoice of Contact: Country: Country: Phone No Admin: Phone No Admin: MKSW Facility: 8635 SIC Description: PUB. HEALTH CLINICS Phone No Admin: Centry -Details Waste Code: 312 PATHOLOGICAL WASTES MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN 41 15 of 18 S/174.5 96.9/-2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: 2009 Country: Choice of Contact: Co Admin: NEPEAN ON K2G 3H8 GEN MHSW Facility: Phone No Admini: Phone No Admini: Phone No Admini: Phone No Admini: GEN		tion:	021010	MEDICAL AND DIA	GNOSTIC LABC	DRATORIES	
Image: Control of the control of t	Waste Code			-	VASTES		
Status: 99,00,01 Country: Choice of Contact: Countant. Facility: Countant. Facility: Countant. Facility: Phone No Admin: Phone No Phone No Admin: Phone No Admin	<u>41</u>	14 of 18		S/174.5	96.9 / -2.08	1370 CLYOE AVENUE	GEN
Approval Years: 99,00,01 Choice of Contact: Contam. Facility: B Choice of Contact: MHSW Facility: 8635 PUB. HEALTH CLINICS SIC Code: 8635 SIC Code: 8635 SIC Code: 8635 SIC Code: 8635 SIC Description: PUB. HEALTH CLINICS -Details Waste Code: 312 Waste Description: PATHOLOGICAL WASTES 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Country: Approval Years: 2009 Choice of Contact: Co Admin: MHSW Facility: Co Admin: Phone No Admin:		o:	ON2488	500			
Contam. Facility: Co Admin: MHSW Facility: 8635 SIC Code: 8635 SIC Description: PUB. HEALTH CLINICS Details Waste Code: 312 Waste Description: PATHOLOGICAL WASTES 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Country: Country: Contam. Facility: Country: Contam: MHSW Facility: 2009 Choice of Contact: Co Admin:		ars:	99,00,01				
SIC Code: 8635 SIC Description: PUB. HEALTH CLINICS Details Waste Code: 312 Waste Description: PATHOLOGICAL WASTES 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Approval Years: Country: 2009 Choice of Contact: Co Admin: Co Admini: Phone No Admini:	Contam. Fac	ility:					
Details Waste Code: 312 PATHOLOGICAL WASTES 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Country: Country: Choice of Contact: Co Admin: Phone No Admin: 2009		ity:	8635			Phone No Admin:	
Waste Code: 312 Waste Description: PATHOLOGICAL WASTES 41 15 of 18 S/174.5 96.9 / -2.08 MERIVALE MEDICAL IMAGING 1370 CLYDE AVE. NEPEAN ON K2G 3H8 GEN Generator No: ON2488500 PO Box No: Country: Country: Country: Choice of Contact: Co Admin: Approval Years: 2009 Choice of Contact: Co Admin: Phone No Admin:	SIC Descrip	tion:		PUB. HEALTH CLI	NICS		
Generator No: ON2488500 PO Box No: Status: Country: Approval Years: 2009 Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:	Waste Code			-	VASTES		
Status: Country: Approval Years: 2009 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:	<u>41</u>	15 of 18		S/174.5	96.9 / -2.08	1370 CLYDE AVE.	GEN
Approval Years: 2009 Choice of Contact: Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:	Generator N	o:	ON2488	500		PO Box No:	
Contam. Facility: Co Admin: MHSW Facility: Phone No Admin:		are	2009			•	
	Contam. Fac	cility:	2003			Co Admin:	
		ity:	621510			Phone No Admin:	
	5.0 0000						

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Descript	tion:		Medical and Diagno	ostic Laboratories			
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL V	WASTES			
<u>41</u>	16 of 18		S/174.5	96.9 / -2.08	MERIVALE MEDICAL 1370 CLYDE AVE. NEPEAN ON K2G 3H8		GEN
Generator N Status:	o:	ON2488	500		PO Box No: Country:		
Approval Ye Contam. Fac		2010			Choice of Contact: Co Admin:		
MHSW Facili SIC Code: SIC Descript		621510	Medical and Diagno	ostic Laboratories	Phone No Admin:		
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL V	WASTES			
<u>41</u>	17 of 18		S/174.5	96.9 / -2.08	MERIVALE MEDICAL 1370 CLYDE AVE. NEPEAN ON K2G 3H8		GEN
Generator No Status:	o:	ON2488	500		PO Box No: Country:		
Approval Ye Contam. Fac MHSW Facili	cility:	2011			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	-	621510	Medical and Diagno	ostic Laboratories			
<u>Details</u> Waste Code: Waste Descr	-		312 PATHOLOGICAL V	VASTES			
<u>41</u>	18 of 18		S/174.5	96.9 / -2.08	Ottawa Sport Medicine 1370 Clyde Avenue Ottawa ON K2G 3h8	e Centre	GEN
Generator No Status:	o:	ON5823	465		PO Box No: Country:	Canada	
Approval Ye Contam. Fac	cility:	2014 No			Choice of Contact: Co Admin:	CO_OFFICIAL Peggy Renaud	
MHSW Facili SIC Code: SIC Descript		No 621110	OFFICES OF PHY	SICIANS	Phone No Admin:	613-727-3040 Ext.	
<u>Details</u> Waste Code: Waste Descr			312 PATHOLOGICAL V	WASTES			

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>42</u>	1 of 2	SE/178.6	98.9 / -0.08	CTVGlobemedia In 1500 Merivale Road OTTAWA ON	c. I Ottawa K2E 6Z5 CITY OF	EBR
EBR Registr Ministry Ref Notice Type Company Na Proponent N	. No: : ame:	010-7874 2097-7VYNC3 Instrument Decision CTVGlobemedia Inc		Proposal Date: Notice Pub Date: Year:	September 23, 2009 November 30, 2009 2009	
Proponent A Proponent A Instrument T Location Otl URL:	Address: Type:	1500 Merivale Road (EPA s. 9) - Approva	,	·	t other than water (i.e. Air)	
Location:						

1500 Merivale Road Ottawa K2E 6Z5 CITY OF OTTAWA

<u>42</u>	2 of 2	SE/178.6	98.9 / -0.08	CTVGlobemedia Inc. 1500 Merivale Rd Ottawa ON K2E 6Z5		ECA
Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Address: Full Address: Full Address:		4641-7WKHL8 2009-11-24 Approved ECA IDS Rideau Valley ECA-AIR AIR 1500 Merivale Rd		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa Ottawa -75.73666 45.3606	
	ШК:	https://www.acces	ssenvironment.ene	.gov.on.ca/instruments/2097	-7 V YNC3-14.pat	
<u>43</u>	1 of 1	SSW/179.9	96.1 / -2.84	.gov.on.ca/instruments/2097 lot 35 con 1 ON	-7 V YNC3-14.par	WWIS
<u>43</u>				lot 35 con 1	-7 V YNC3-14.par	WWIS
<u>43</u> Well ID:	1 of 1	SSW/179.9		lot 35 con 1 ON	-7 v rnc3-14.par	WWIS
<u>43</u> Well ID: Construction	1 of 1 on Date:	SSW/179.9		lot 35 con 1 ON Data Entry Status:		WWI
<u>43</u> Well ID: Construction Primary Wa	1 of 1 on Date: ater Use:	SSW/179.9 1505743		lot 35 con 1 ON Data Entry Status: Data Src:	1	WWI:
<u>43</u> Well ID: Constructi Primary Wa Sec. Water Final Well 3	1 of 1 on Date: ater Use: Use: Status:	SSW/179.9 1505743 Domestic		lot 35 con 1 ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	1 8/17/1951 Yes	WWI
43 Well ID: Constructi Primary Wa Sec. Water Final Well J Water Type	1 of 1 on Date: ater Use: Use: Status: e:	SSW/179.9 1505743 Domestic 0		lot 35 con 1 ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	1 8/17/1951 Yes 3725	WWI
43 Well ID: Constructii Primary Wa Sec. Water Final Well J Water Type Casing Ma	1 of 1 on Date: ater Use: Use: Status: e:	SSW/179.9 1505743 Domestic 0		lot 35 con 1 ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	1 8/17/1951 Yes	WWI
43 Well ID: Constructii Primary Wa Sec. Water Final Well J Water Type Casing Ma Audit No:	1 of 1 on Date: ater Use: Use: Status: e:	SSW/179.9 1505743 Domestic 0		lot 35 con 1 ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	1 8/17/1951 Yes 3725	WWIS
43 Well ID: Constructii Primary Wa Sec. Water Final Well 3 Water Type Casing Ma Casing Ma Audit No: Tag:	1 of 1 on Date: ater Use: Use: Status: e:	SSW/179.9 1505743 Domestic 0		lot 35 con 1 ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	1 8/17/1951 Yes 3725	WWI

Municipality:

Elevation (m):	wunicipality:
Elevation Reliability:	Site Info:
Depth to Bedrock:	Lot:
Well Depth:	Concession:
Overburden/Bedrock:	Concession Name:
Pump Rate:	Easting NAD83:
Static Water Level:	Northing NAD83:
Flowing (Y/N):	Zone:
Flow Rate:	UTM Reliability:
Clear/Cloudy:	

Bore Hole Information

NEPEAN TOWNSHIP

035

01 RF

Elevation (m):

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou	0 r c: Bedrock ed: 07-JUL-50			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.49 18 442030.7 5023222 9 unknown UTM p9	
Improvement Improvement	Location Source: Location Method: ion Comment:					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3:	r: n Material:	931002867 1 15 LIMESTONE				
	p Depth: d Depth: d Depth UOM:	0 46 ft				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	961505743 1 Cable Tool				
Pipe Informat	ion					
Pipe ID: Casing No: Comment: Alt Name:		10576356 1				
<u>Construction</u>	Record - Casing					
Casing ID: Layer: Material: Open Hole or Depth From:	Material:	930048329 2 4 OPEN HOLE				
Depth To: Casing Diame Casing Diame Casing Depth	eter UOM:	46 4 inch ft				

Construction Record - Casing

	Number o Records	of Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Casing ID:		930048328				
Layer:		1				
Material:		1				
Open Hole or	Material:	STEEL				
Depth From:						
Depth To:		10				
Casing Diam		4				
Casing Diam		inch				
Casing Depth	n UOM:	ft				
<u>Results of We</u>	ell Yield Test	ting				
Pump Test ID):	991505743				
Pump Set At:						
Static Level:		17				
Final Level A	fter Pumping	g: 22				
Recommende	ed Pump Dep	oth:				
Pumping Rat	e:	4				
Flowing Rate						
Recommende	ed Pump Rat	te:				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A	After Test Co					
Water State A	After Test:	CLEAR				
Pumping Tes		1				
Pumping Dur		0				
Pumping Dur	ration MIN:	10				
Flowing:		Ν				
Water Details	i					
Water ID:		933459677				
Layer:		1				
Kind Code:		1				
		FRESH				
Kind:		INCOL				
Kind: Water Found	Depth:	46				
		46				
Water Found		46	95.9 / -3.08	lot 35 con 1 ON		WWIS
Water Found Water Found <u>44</u>	Depth UOM:	46 ft SSW/182.2	95.9 / -3.08	ON		WWIS
Water Found Water Found <u>44</u> Well ID:	Depth UOM:	46 : ft	95.9 / -3.08	ON Data Entry Status:	1	WWIS
Water Found Water Found <u>44</u> Well ID: Construction	Depth UOM: 1 of 1 Date:	46 ft SSW/182.2 1505737	95.9 / -3.08	ON Data Entry Status: Data Src:	1 8/14/1950	WWIS
Water Found Water Found <u>44</u> Well ID: Construction Primary Wate	Depth UOM: 1 of 1 Date: er Use:	46 ft SSW/182.2 1505737 Domestic	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received:	8/14/1950	WWIS
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U	Depth UOM: 1 of 1 Date: er Use: se:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag:		wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta	Depth UOM: 1 of 1 Date: er Use: se:	46 ft SSW/182.2 1505737 Domestic	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	8/14/1950 Yes	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type:	Depth UOM: 1 of 1 Date: er Use: se: atus:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	8/14/1950 Yes 3566	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater	Depth UOM: 1 of 1 Date: er Use: se: atus:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	8/14/1950 Yes	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No:	Depth UOM: 1 of 1 Date: er Use: se: atus:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	8/14/1950 Yes 3566	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag:	Depth UOM: 1 of 1 Date: er Use: se: atus: rial:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	8/14/1950 Yes 3566 1	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction	Depth UOM: 1 of 1 Date: er Use: se: atus: rial: Method:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m)	Depth UOM: 1 of 1 Date: er Use: se: atus: rial: Method: :	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality:	8/14/1950 Yes 3566 1	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Ref	Depth UOM: 1 of 1 Date: er Use: se: atus: fial: Method: : liability:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP	wwis
Water Found Water Found Water Found United States Water ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rei Depth to Bed	Depth UOM: 1 of 1 Date: er Use: se: atus: fial: Method: : liability:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035	wwis
Water Found Water Found Water Found United Sec. Vater U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rei Depth to Bed Well Depth:	Depth UOM: 1 of 1 Date: er Use: se: tial: Method: i: liability: lrock:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01	WWIS
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I	Depth UOM: 1 of 1 Date: er Use: se: tial: Method: i: liability: lrock:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate:	Depth UOM: 1 of 1 Date: er Use: se: atus: rial: Method: i: liability: rock: Bedrock:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I	Depth UOM: 1 of 1 Date: er Use: se: atus: rial: Method: i: liability: rock: Bedrock: Level:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01	wwis
Water Found Water Found 44 Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/I Pump Rate:	Depth UOM: 1 of 1 Date: er Use: se: atus: rial: Method: i: liability: rock: Bedrock: Level:	46 ft SSW/182.2 1505737 Domestic 0	95.9 / -3.08	ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	8/14/1950 Yes 3566 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01	wwis

Map Key	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		
Bore Hole Info	ormation						
Bore Hole ID:		10027780			Elevation:	95.48	
DP2BR:		13			Elevrc:		
Spatial Status	:				Zone:	18	
Code OB:		r			East83:	442020.7	
Code OB Des	c:	Bedrock			North83:	5023222	
Open Hole:					Org CS:		
Cluster Kind:					UTMRC:	9	
Date Complete	ed:	28-JUN-50	I		UTMRC Desc:	unknown UTM	
Remarks:					Location Method:	p9	
Elevrc Desc:							
Location Sour	rce Date:						
Improvement							
Improvement							
Source Revisi		nt:					
Supplier Com	ment:						
Overhunden e	nd Bodrook						
<u>Overburden a</u> Materials Inter		-					
Formation ID:		ç	931002856				
Layer:		4	1				
Color:							
General Color	7						
Mat1:			15				
Most Common	n Material:	L	IMESTONE				
Mat2:							
Other Materia	ls:						
Mat3:							
Other Materia			10				
Formation Top Formation En			13 14				
Formation En			t				
Overburden a Materials Inter		-					
Formation ID:		ç	31002853				
Layer:		1					
Color:							
General Color	:						
Mat1:)6				
Most Common	n Material:	5	SILT				
Mat2:							
Other Materia	ls:						
Mat3:							
Other Materia			`				
Formation Top		C					
Formation En		4 M: f					
Formation En	a Depth UO	<i>IVI:</i> 1	L				
<u>Overburden a</u>		-					
Materials Inter	rval						
Formation ID:			31002854				
Layer:		2	2				
Color:							
General Color		~)E				
Mat1: Most Commo	n Matarial.)5 CLAY				
Most Commol Mat2:	i waterial:)9				
Other Materia	ls:		MEDIUM SAND				
		I. I.					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Other Materia Formation Te Formation El Formation El	op Depth:	12 STONES 4 10 ft			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo		931002855 3			
Mat1: Most Commo Mat2: Other Materia	on Material:	13 BOULDERS			
Mat3: Other Materia Formation Te Formation El	als: op Depth:	10 13 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	961505737 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10576350 1			
<u>Constructior</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To:		930048317 2 4 OPEN HOLE 44			
Casing Diam Casing Diam Casing Dept	eter UOM:	4 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From:		930048316 1 1 STEEL			
Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	14 4 inch ft			

Results of Well Yield Testing

Pump Test ID:	991505737
Pump Set At:	
Static Level:	7
Final Level After Pumping:	20
Recommended Pump Depth:	
Pumping Rate:	6
Flowing Rate:	
Recommended Pump Rate:	
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:	Ň

Water Details

Water ID:	933459665
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	35
Water Found Depth UOM:	ft

Water Details

Water ID:	933459666
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	40
Water Found Depth UOM:	ft

Water Details

Water ID:	933459667
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	44
Water Found Depth UOM:	ft

<u>45</u>	1 of 1	S/187.9	97.7/-1.24	lot 35 con 1 ON		wwis
Well ID:		1505861		Data Entry Status:		
Constructi	on Date:			Data Src:	1	
Primary Wa	ater Use:	Domestic		Date Received:	1/14/1955	
Sec. Water	Use:	0		Selected Flag:	Yes	
Final Well	Status:	Water Supply		Abandonment Rec:		
Water Type):			Contractor:	4216	
Casing Ma	terial:			Form Version:	1	
Audit No:				Owner:		
Tag:				Street Name:		
Constructi	on Method:			County:	OTTAWA-CARLETON	
Elevation (m):			Municipality:	NEPEAN TOWNSHIP	
Elevation F	Reliability:			Site Info:		
Depth to B	edrock:			Lot:	035	
-						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	Level:):			Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	01 RF	
Bore Hole In	formation					
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind.	6 s: sc: Be :	027904 drock		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	95.66 18 442095.7 5023212 5	
Improvement	rce Date: t Location Sour t Location Meth sion Comment:			UTMRC Desc: Location Method:	margin of error : 100 m - 300 m p5	
<u>Overburden a</u> Materials Inte	and Bedrock					
Formation ID		931003152 1				
Color: General Colo Mat1: Most Commo		05 CLAY				
Mat2: Other Materia Mat3: Other Materia	als:	0				
Formation To Formation En Formation En		O 6 ft				
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID Layer: Color: General Colo		931003153 2				
Mat1: Most Commo Mat2: Other Materia Mat3:	als:	15 LIMESTONE				
Other Materia Formation To Formation En Formation En	op Depth:	6 97 ft				
Method of Co	onstruction & N	/ell_				

Use

Method Construction ID: 961505861 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe ID: 10576474 Casing No: 1 Construction Record - Casing Construction Record - Casing Casing Di: 930048563 Layer: 1 Casing Di: 930048563 Layer: 1 Casing Dimeter: 5 Casing Dianeter: 5 Casing Dianeter: 5 Casing Dianeter: 930048564 Layer: 2 Material: 4 Open Hole on Material: 5 Casing Dianeter: 6 Casing Dianeter: 5 Casing Dianeter: 5 Casing Dianeter: 6 Casing Dianeter: 6	Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Method Construction: Cable Tool Other Method Construction:	Method Construction ID:	961505861			
Other Method Construction: Pipe ID: 10576474 Comment: 1 Comment: 1 Att Name: 1 Comment: 3 Layer: 930048653 Layer: 1 Mannation: 1 Depth From: 21 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 1 Depth From: 21 Depth From: 97 Casing Diameter: 6 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 97 <td></td> <td></td> <td></td> <td></td> <td></td>					
Spin Information Vipe ID: 1057674 Saing No: 1 Comment: 1 Comment: 1 Saing No: 1 Comment: 1 Comment: 1 Saing No: 1 Meeriat: 1 Spen Hole or Meteriat: TEEL Papeth Fro: 21 Saing Denmeer OM: 1 Saing Denmeer OM: 1 Saing Denmeer OM: 1 Saing Denmeer OM: 1 Construction Record - Casing 1 Casing Denmeer OM: 1 Saing Denmeer OM: 1 Construction Record - Casing 1 Casing Denmeer OM: 1 Construction Record - Casing 1 Saing Denmeer OM: 1 Construction Record - Casing 1 Saing Denmeer OM:		Cable Tool			
Jose JD: 10576474 Jasing No: 1 Jonment: 1 Jonament: 1 Jasing No: 1 Jasing JD: 930048563 Joper Hole or Material: 1 Jopen Hole or Material: 1 Jopen Hole or Material: 1 String Diameter: 5 Jasing Diameter: 6 Jopen Hole or Material: 4 Jopen Hole or Material: 9 Jopen Hole or Material: 4 Jopen Hole or Material: 5 Jasing	Other Method Construction:				
Casing No: 1 Comment: Wit Name: Construction Record - Casing Casing ID: 930048563 Layer: 1 Casing Dimeter: 1 Depth From: Depth From: 2 Depth From: 2 Depth From: 5 Casing Dimeter: 2 Casing Dimeter: 3 Casing Dimeter: 3 Casing Dimeter: 3 Casing Dimeter: 4 Casing Dimeter: 5 Casing Dimeter: 6 Casing Dimeter: 5 Casing C	Pipe Information				
Comment: Alt Name: Construction Record - Casing Casing Di: 930045653 Layer: 1 Material: 3 Doph Hole or Material: STEEL Depth Fron: 2 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 6 Casing Diameter: 2 Casing Diameter: 3 Casing Diameter: 3 Casing Diameter: 3 Casing Diameter: 4 Casing Diameter: 4 Casing Diameter: 4 Casing Diameter: 5 Casing Diam					
Ait Name: Sonstruction Record - Casing Casing ID: 900048563 Layer: 1 Layer: 1 Sonstruction Record - Casing STEEL Depth From: 2 Depth From: 1 Depth From: 1 Depth From: 2 Depth From: 5		1			
Construction Record - Casing Casing ID: 93004863 ayer: 1 Material: 1 Open Hole or Material: STEEL Pepth Fron: - Pepth To: 2 Casing Diameter: 5 Saing Diameter: 5 Casing Diameter: 2 Saing Diameter: 2 Saing Diameter: 2 Saing Diameter: 7 Saing Diameter: 5 Saing Diameter UOM: inch Saing Diameter UOM: inch Saing Diameter UOM: inch Saing Diameter UOM: 1 Vaup Tost ID: 91505861 Saing Diameter UDM: 4 Strick Level 4 Strick Level 4 Strick Level After					
Casing JD: 930048663 Layer: 1 Doen Hole or Material: STEEL Depth From: 2 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 6 Casing Diameter: 9 Casing Diameter:					
Layer: 1 Layer: 1 Open Hole or Material: STEEL Depth From: 2 Saving Diameter: 5 Casing Diameter: 1 Zasing Diameter: 1 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter: 930048564 Layer: 2 Vaterial: OPEN HOLE Depth From: 2 Saving Diameter: 2 Saving Diameter: 2 Saving Diameter: 7 Casing Diameter: 5 Casing Diameter: 6 Pump Savits of Well Yield Testing 6 Pump Casing Cave 6 Flowing Rate: 6 Recommended Pump Rate: 6 Recommen	Construction Record - Casing				
Waierial: 1 Dopen Hole or Material: STEEL Dopin From: 21 Saing Diameter: 5 Casing Diameter: UOM: inch Casing Diameter: Cosing 1 Construction Record - Casing r Casing Dimeter: 2 Casing Dimeter: 930049554 Layer: 2 Waterial: 4 Open Hole or Material: 0 Open Hole or Material: 0 Depth Trom: 97 Casing Diameter: 5 Casing Diameter UOM: inch Casing Diameter: 5 Casing Diameter: 5 Casing Diameter UOM: inch Casing Diameter UOM: inch Casing Diameter: 5 Resouthoret Meterial:					
Open Hole or Material:STEELDepth From:21Depth From:5Casing Diameter:5Casing Diameter:1nchtasing Diameter:1Casing Diameter:930048564Layer:2Vaterial:0PEN HOLEDepth From:2Depth From:2Depth From:97Depth From:97Dasing Diameter:5Casing Diameter:5Depth From:97Depth From:1Besuits of Well Yield TestingPump Statk:1Static Level:4Static Level:4Pump Statk:5State After Funging:6Recommended Pump Depth:1Pumping Rate:6Powning Rate:6Powning Duration MIR:1Vater State After Test:CLEARPumping Duration MIR:1Pumping Duration MIR:1Pumping Duration MIR:1Pumping Duration MIR:1Pumping Duration MIR:1Pumping Casing Duration MIR:1Pumping Duration MIR:1Pumping Poetion1Pumping Poetion1 <td></td> <td></td> <td></td> <td></td> <td></td>					
Depth From: 21 Casing Diameter: 5 Casing Diameter UOM: inch Casing Doth UOM: it Casing ID: 930048564 Layer: 2 Vaterial: 4 Open Hole or Material: OPEN HOLE Depth From: 97 Casing Diameter: 5 Casing Dameter: 5 Casing Dameter: 5 Casing Dameter UOM: it Casing Dameter UOM: it Casing Date VOM: it Resouts of Well Yield Testing 5 Pump Test ID: 991505861 Static Level: 4 Final Level After Pumping: 6 Recornmended Pump Deptet: 2					
Depth To: 21 Casing Diameter: 5 Casing Diameter: 10h Casing Diameter: 10h Casing Diameter: 10h Casing Diameter: 930048564 Layer: 2 Vaterial: 4 Open Hole or Material: OPEN HOLE Depth For: 97 Casing Diameter: 07 Scasing Diameter: 97 Casing Diameter:					
Casing Diameter UOM: inch Casing Depth UOM: it Casing Depth UOM: it Construction Record - Casing Casing Diameter: 2 Subsetivati: 4 Open Hole or Material: OPEN HOLE Depth Form: UPEN HOLE Depth Form: 5 Casing Diameter: 5 Casing Diameter UOM: inch Casing Diameter UOM: inch Casing Diameter UOM: it Results of Well Yield Testing Pump Test ID: 991505861 Pump Test ID: 6 Recommended Pump Depth: Pumping Rate: 6 Flowing Rate: 6 Flowing Rate: Casing Diameter UOM: It Results Of Well Yield Testing Pumping Duration HR: 1 Pumping Pumping Pumping Pumping Pumping Pumping Pumping Pumping Pu		21			
Casing Depth UOM: ft Casing Depth UOM: ft Casing DC: 930048564 Layer: 2 Vaterial: 4 Dopen Hole or Material: OPEN HOLE Depth From: Depth To: 7 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter UOM: inch Casing Diameter UDM:	Casing Diameter:				
Construction Record - Casing Casing ID: 930048564 Layer: 2 Waterial: 4 Open Hole or Material: OPEN HOLE Depth From: 97 Casing Diameter: 5 Casing Diameter: 5 Casing Diameter UOM: itch Casing Diameter UOM: itch Casing Diameter UOM: itch Results of Well Yield Testing 991505861 Pump Test ID: 991505861 Yump Set At: 5 Static Level: 4 Final Level After Pumping: 6 Recommended Pump Depth: Pumping Rate: Veruping Rate: 6 Revel UOM: ft Rate UOM: ft Water State After Test: CLEAR Pumping Test Method: 1 Water State After Test: CLEAR Pumping Test Method: 1 Water State After Test: CLEAR Pumping Duration MIN: 0 State After Test: 1 Vater DetailS N Water ID:					
Casing ID: 2 Subsetion Sub	Casing Depth UOM:	π			
Layeri 2 Material: 4 Open Hole or Material: OPEN HOLE Depth Trom:	Construction Record - Casing				
Waverial:4Open Hole or Material:OPEN HOLEDepth From:97Casing Diameter:5Casing Diameter:5Casing Diameter:10hCasing Diameter UOM:inchCasing Depth UOM:tResults of Well Yield Testing991505861Pump Test ID:991505861Pump Set At:5Static Level:4Static Level:4Final Level Atter Pumping:6Recommended Pump Depth:Pumping Rate:6Recommended Pump Rate:Levels UOM:ftRate UOM:GPMWater State After Test Code:1Pumping Test Method:1Pumping Duration HR:1Pumping Duration MIN:0Flowing:NWater DetailsNWater ID:933459882Laye:1Kind Code:1					
Open Hole or Material: OPEN HOLE Depth Trom: 97 Casing Diameter: 5 Casing Diameter UOM: inch Casing Diameter UOM: it Results of Well Yield Testing ************************************					
Depth From: 97 Depth To: 97 Casing Diameter: 5 Casing Diameter UOM: inch Casing Dameter UOM: inch Casing Depth UOM: tt Results of Well Yield Testing Pump Test ID: 991505861 Pump Set At: Static Level: 4 Final Level After Pumping: 6 Recommended Pump Depth: Pumping Rate: 6 Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Pumping Test Method: 1 Pumping Duration MIN: 0 Flowing: N					
Depth To:97Casing Diameter:5Casing Diameter UOM:inchCasing Depth UOM:ftResults of Well Yield TestingPump Test ID:991505861Pump Set At:5Static Level:4Final Level Atter Pumping:6Recommended Pump Depth:6Flowing Rate:6Flowing Rate:6Levels UOM:ftRate Test Code:1Water State After Test Code:1Pumping Duration MR:0Flowing:NWater ID:933459882Layer:1Water:1Layer:1		OPENHOLE			
Casing Diameter: 5 Casing Diameter UOM: inch Casing Depth UOM: it Results of Well Yield Testing Pump Test ID: 991505861 Pump Set At: 5 Static Level: 4 Final Level After Pumping: 6 Recommended Pump Depth: 6 Pumping Rate: 6 Recommended Pump Rate: 6 Levels UOM: ft Rate After Test Code: 1 Water State After Test: CLEAR Pumping Duration MIN: 0 Flowing: N Water Details 1 Water ID: 933459882 Layer: 1		97			
Casing Depth UOM: ft Results of Well Yield Testing 991505861 Pump Test ID: 991505861 Pump Set At:					
Results of Well Yield Testing Pump Test ID: 991505861 Pump Set At:					
Pump Test ID: 991505861 Pump Set At:	Casing Depth UOM:	ft			
Pump Set At:Static Level:4Final Level After Pumping:6Recommended Pump Depth:6Pumping Rate:6Flowing Rate:6Recommended Pump Rate:6Levels UOM:ftRate UOM:GPMWater State After Test:CLEARPumping Duration MIN:0Flowing:NWater DetailsWater ID:933459882Layer:1Kind Code:1	Results of Well Yield Testing				
Static Level:4Final Level After Pumping:6Recommended Pump Depth:-Pumping Rate:6Flowing Rate:-Recommended Pump Rate:-Levels UOM:ftRate UOM:GPMWater State After Test Code:1Pumping Test Method:1Pumping Duration MIN:0Flowing:NWater ID:933459882Layer:1Kind Code:1Kind Code:1		991505861			
Final Level After Pumping: 6 Recommended Pump Depth: 6 Pumping Rate: 6 Flowing Rate: 6 Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N		4			
Recommended Pump Depth: 6 Pumping Rate: 6 Flowing Rate: 6 Recommended Pump Rate: 6 Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N Water ID: 933459882 Layer: 1 Kind Code: 1					
Pumping Rate: 6 Flowing Rate:		0			
Flowing Rate: Recommended Pump Rate: Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N Water Details 933459882 Layer: 1 Kind Code: 1		6			
Levels UOM: ft Rate UOM: GPM Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N Water Details 933459882 Layer: 1 Kind Code: 1					
Rate UOM:GPMWater State After Test:CLEARPumping Test Method:1Pumping Duration HR:1Pumping Duration MIN:0Flowing:NWater Details933459882Layer:1Kind Code:1					
Water State After Test Code: 1 Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N Water Details 933459882 Layer: 1 Kind Code: 1					
Water State After Test: CLEAR Pumping Test Method: 1 Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N Water Details 933459882 Layer: 1 Kind Code: 1					
Pumping Test Method: 1 Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N Water Details 933459882 Layer: 1 Kind Code: 1					
Pumping Duration HR: 1 Pumping Duration MIN: 0 Flowing: N Water Details 933459882 Layer: 1 Kind Code: 1					
Flowing: N Water Details Water ID: 933459882 Layer: 1 Kind Code: 1		1			
Water Details Water ID: 933459882 Layer: 1 Kind Code: 1	Pumping Duration MIN:				
Water ID: 933459882 Layer: 1 Kind Code: 1	Flowing:	Ν			
Layer: 1 Kind Code: 1	Water Details				
Kind Code: 1		933459882			
NNO: FKESH					
	NIND:	FKESH			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Water Found Water Found		М:	20 ft				
Water Detail:	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		M:	933459883 2 1 FRESH 80 ft				
<u>46</u>	1 of 1		SSW/192.5	95.2 / -3.78	lot 35 con 1 ON		wwws
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation Re Depth to Bec Well Depth: Overburden/ Pump Rate: Static Wate Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Ise: iatus: rial: n Method:): liability: drock: /Bedrock: /Bedrock: Level: !):	1505750 Domest 0 Water S	ic		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 8/17/1951 Yes 3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc: Location Soc Improvemen Improvemen Source Revis Supplier Cor	IS: sc: eted: urce Date: t Location t Location sion Comn	Method:	< c		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.39 18 441970.7 5023232 9 unknown UTM p9	
<u>Overburden</u> Materials Inte		<u>ck</u>					
Formation IL Layer: Color: General Colo			931002878 1				

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Most Common I	Material:	LIMESTONE			
Mat2: Other Materials:					
Mat3:					
Other Materials:	,				
Formation Top I		0			
Formation End		57			
Formation End	Depth UOM:	ft			
<u>Method of Cons</u> <u>Use</u>	truction & Well				
Method Constru		961505750			
Method Constru		1			
Method Constru Other Method C		Cable Tool			
Pipe Information	1				
Pipe ID:		10576363			
Casing No: Comment:		1			
Alt Name:					
Construction Re	ecord - Casing				
Casing ID:		930048343			
Layer:		1			
Material: Onen Hele er M	atorial.	1 STEEL			
Open Hole or Ma Depth From:	ateriai:	STEEL			
Depth To:		10			
Casing Diamete	r:	4			
Casing Diamete		inch			
Casing Depth U		ft			
Construction Re	ecord - Casing				
Casing ID:		930048344			
Layer:		2			
Material:		4			
Open Hole or Ma	aterial:	OPEN HOLE			
Depth From: Depth To:		57			
Casing Diamete	r:	4			
Casing Diamete		inch			
Casing Depth U		ft			
Results of Well	Yield Testing				
Pump Test ID:		991505750			
Pump Set At:		47			
Static Level:	r Pumpina:	17 24			
Final Level After Recommended		27			
Pumping Rate:	anp bepui.	4			
Flowing Rate:					
Recommended	Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State After		1			
Water State Afte	er rest:	CLEAR			

Map Key	Number Records		ection/ tance (m)	Elev/Diff (m)	Site		DB
Pumping Tes Pumping Dur Pumping Dur Flowing:	ation HR:	1 0 15 N					
Water Details	i						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933459 1 FRESF 57 // : ft					
<u>47</u>	1 of 1	SSW	/193.2	95.9 / -3.08	lot 35 con 1 ON		WWIS
Well ID: Construction Primary Wate Sec. Water US Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	er Use: se: atus: ial: Method: : liability: irock: Bedrock: Level:):	1505751 Domestic 0 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 8/17/1951 Yes 3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	s: ted: tcc: Location S Location I Location I	Nethod:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.46 18 442015.7 5023212 9 unknown UTM p9	
Overburden a Materials Inte	and Bedroc	<u>k</u>					
Formation ID: Layer: Color:	:	931002 1	2879				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
General Colo	or:				
Mat1: Maat Commo	n Matariali	15 LIMESTONE			
<i>Most Commo</i> Mat2:	on Material:	LIMESTONE			
otter Materia	aler				
Mata:					
Other Materia	als:				
Formation To		0			
Formation Er	nd Depth:	68			
	nd Depth UOM:	ft			
<u>Method of Co</u> Use	onstruction & Well				
Method Cons	struction ID:	961505751			
	struction Code:	1			
Method Cons		Cable Tool			
Other Method	d Construction:				
Pipe Informat	<u>tion</u>				
Pipe ID:		10576364			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930048346			
Layer:		2			
Material:		4			
Open Hole or	r Material:	OPEN HOLE			
Depth From:					
Depth To:		68			
Casing Diam		4			
Casing Diam Casing Depth		inch ft			
	Record - Casing				
Casing ID:		930048345			
Layer:		1			
Material:	Matarial	1 STEEL			
Open Hole or Depth From:		STEEL			
Depth From: Depth To:		10			
Casing Diam	eter:	4			
Casing Diam	eter UOM:	inch			
Casing Depth		ft			
Results of We	ell Yield Testing				
Pump Test ID		991505751			
Pump Set At: Static Level:		18			
	fter Pumping:	23			
Lever A Dooommond	ed Pump Depth:				
Recomment		4			
Pumping Rat					
Pumping Rat Flowing Rate					
Pumping Rat Flowing Rate	: ed Pump Rate:	ft GPM			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Water State A Water State A Pumping Tes Pumping Dui Pumping Dui Flowing:	st Method: ration HR:	e: 1 CLEAR 1 0 10 N				
Water Details	<u>S</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOM:	933459689 1 1 FRESH 68 ft				
<u>48</u>	1 of 2	S/195.9	96.9/-2.08	lot 35 con 1 ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mater Audit No: Tag: Construction Elevation Re: Depth to Beo Well Depth: Overburden// Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	n Date: er Use: Do lse: 0 atus: W rial: n Method:): liability: drock: Bedrock: [Bedrock: Level:]):	505760 omestic later 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 Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 12/18/1950 Yes 3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole Int	formation					
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou	5 sc: r sc: Be : eted: 15	0027803 edrock 5-SEP-50		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.54 18 442070.7 5023202 9 unknown UTM p9	

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

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Layer:		3			
Color: General Color		2 GREY			
Mat1:	•	15			
Most Commo	n Material:	LIMESTONE			
Mat2: Other Materia	le ·				
Mat3:					
Other Materia					
Formation To		5 50			
Formation En Formation En	d Depth: d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		931002903			
Layer: Color:		1			
Color: General Color	-				
Mat1:		02			
Most Commo	n Material:	TOPSOIL			
Mat2: Other Materia	le ·				
Mat3:					
Other Materia					
Formation To		0			
Formation En Formation En	a Deptn: d Depth UOM:	2 ft			
	a Depar Com.				
<u>Overburden a</u> Materials Inte					
Formation ID:		931002904			
Layer:		2			
Color: General Color		3 BLUE			
Mat1:	•	05			
Most Commo	n Material:	CLAY			
Mat2:					
Other Materia Mat3:	IS:				
Other Materia	ls:				
Formation To	o Depth:	2			
Formation En	d Depth: d Depth UOM:	5 ft			
Formation En	α Depth UOW:	п			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Const		961505760			
Method Const Method Const	truction Code:	1 Cable Tool			
	Construction:				
Pipe Informat	ion				
Pipe ID:		10576373			
Casing No:		1			
Comment:					
Alt Name:					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Construction	Record - C	asing					
Casing ID:			930048364				
Layer:			2				
Material:			4				
Open Hole or	Material:		OPEN HOLE				
Depth From: Depth To:			50				
Casing Diame	eter:		4				
Casing Diame			inch				
Casing Depth			ft				
Construction	Record - C	asing					
Casing ID:			930048363				
Layer: Motoriol			1				
Material: Open Hole or	Matorial		1 STEEL				
Open Hole or Depth From:	material:		UILL				
Depth To:			20				
Casing Diame			4				
Casing Diame	eter UOM:		inch				
Casing Depth	UOM:		ft				
Results of We	ell Yield Te	<u>sting</u>					
Pump Test ID):		991505760				
Pump Set At:							
Static Level:			8				
Final Level A			10				
Recommende		epth:	7				
Pumping Rate			1				
Recommende		ate [.]					
Levels UOM:			ft				
Rate UOM:			GPM				
Water State A	fter Test C	ode:	1				
Water State A	fter Test:		CLEAR				
Pumping Tes			1				
Pumping Dur			0				
Pumping Dur	ation MIN:		30				
Flowing:			Ν				
Water Details							
Water ID:			933459698				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found Water Found		И:	50 ft				
<u>48</u>	2 of 2		S/195.9	96.9 / -2.08	lot 35 con 1		WWIS
Well ID:		1505742			ON		
Construction	Date:	1505742			Data Entry Status: Data Src:	1	
Primary Wate		Domestic	;		Date Received:	10/27/1950	
Sec. Water U		0			Selected Flag:	Yes	
Final Well Sta		Water Su	ipply		Abandonment Rec:		
Water Type:					Contractor:	3601	
Casing Mater	ial.				Form Version:	1	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	: iability: rock: Bedrock: .evel: :			Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole Infe	ormation					
Improvement	r c: Bedrock ed: 07-JUL- rce Date: Location Source: Location Method: ion Comment:	ζ.		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.54 18 442070.7 5023202 9 unknown UTM p9	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: n Material: ls: ls: p Depth:	931002864 1 05 CLAY 13 BOULDERS 0 10 ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To	r: n Material: ls: ls:	931002865 2 11 GRAVEL 10				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En Formation En	d Depth: d Depth UOM:	15 ft			
Overburden a Materials Inter					
Formation ID: Layer: Color: General Color		931002866 3			
Mat1: Most Common Mat2: Other Materia Mat3:	ls:	21 GRANITE			
Other Materia Formation To Formation En Formation En	p Depth:	15 40 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Const	truction Code:	961505742 1 Cable Tool			
Pipe Informat	ion				
Pipe ID: Casing No: Comment: Alt Name:		10576355 1			
Construction	<u> Record - Casing</u>				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930048327 2 4 OPEN HOLE 40 4 inch ft			
<u>Construction</u>	<u> Record - Casing</u>				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930048326 1 STEEL 15 4 inch ft			

Results of Well Yield Testing

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pump Test ID		991505742			
Pump Set At: Static Level:		5			
	fter Pumping:	5			
	ed Pump Depth:				
Pumping Rat					
Flowing Rate Recommende	ed Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
Water State A Water State A	After Test Code:	1 CLEAR			
Pumping Tes		1			
Pumping Dur	ation HR:	1			
Pumping Dur	ation MIN:	0 N			
Flowing:		IN			
Water Details	1				
Water ID:		933459676			
Layer:		1			
Kind Code: Kind:		1 FRESH			
Water Found	Depth:	40			
Water Found		ft			
<u>49</u>	1 of 1	S/197.6	97.2 / -1.77	10780508 ONTARIO LTD. 1378 CLYDE AVENUE NEPEAN CITY ON K2G 3H9	CA
Certificate #:		8-4074-95-			
Application Y	/ear:	95			
Issue Date:		5/24/1995			
Approval Typ Status:	De:	Industrial air Approved			
Application 1	ype:	Appioved			
Client Name:					
Client Addres	ss:				
Client City: Client Postal	Code:				
Project Desc		COMMERCIAL KIT	CHEN EXHAUST	SYSTEM	
Contaminant		Odour/Fumes			
Emission Co	ntrol:	No Controls			
<u>50</u>	1 of 5	SSE/204.1	98.8 / -0.13	FRISBY TIRE CO (1974) LTD 1377 CLYDE AV NEPEAN ON K2G 3H7	FST
Instance No:		10868878			
Cont Name:					
Instance Typ	e:	FS Liquid Fuel Tanl Gasoline	(
Fuel Type: Status:		Active			
Capacity:		10000			
Tank Materia		Steel			
Corrosion Pr	otection:	Sacrificial anode			
Tank Type: Install Year:		Single Wall UST 1974			
Parent Facilit	ty Type:	Fuels Safety Private		fServe	
Facility Type	:	FS Liquid Fuel Tanl	(

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
<u>50</u>	2 of 5	SSE/204.1	98.8 / -0.13	FRISBY TIRE CO (1974) LTD 1377 CLYDE AV NEPEAN ON K2G 3H7	FSTH
License Issu		12/10/1990			
Tank Status: Tank Status		Licensed August 2007			
Operation Ty	ype:	Private Fuel Outlet			
Facility Type	ə:	Gasoline Station - S	Self Serve		
Details					
Status: Year of Insta	llation	Active 1974			
Corrosion Pl		1974			
Capacity:		10000			
Tank Fuel Ty	/pe:	Liquid Fuel Single V	Vall UST - Gasolin	e	
<u>50</u>	3 of 5	SSE/204.1	98.8 / -0.13	FRISBY TIRE CO (1974) LTD 1377 CLYDE AV NEPEAN ON K2G 3H7	FSTH
License Issu	ie Date:	12/10/1990			
Tank Status:		Licensed			
Tank Status Operation Ty		December 2008 Private Fuel Outlet			
Facility Type		Gasoline Station - S	Self Serve		
Details		Anthre			
Status: Year of Insta	allation:	Active 1974			
Corrosion P					
Capacity: Tank Fuel Ty	/pe:	10000 Liquid Fuel Single V	Vall UST - Gasolin	e	
<u>50</u>	4 of 5	SSE/204.1	98.8 / -0.13	FRISBY TIRE CO (1974) LTD 1377 CLYDE AV NEPEAN ON K2G 3H7	PRT
Location ID:		9592			
Type: Expiry Date:		private			
Capacity (L). Licence #:		10000.00 0001047413			
<u>50</u>	5 of 5	SSE/204.1	98.8 / -0.13	FRISBEE TIRE 1377 CLYDE NEPEAN CITY ON K2G 3H7	SPL
Ref No:		38849		Discharger Report:	
Site No: Incident Dt:		8/3/1990		Material Group: Health/Env Conseq:	
Year: Incident Cau	150:	ABOVE-GROUND TANK LEA		Client Type:	
Incident Cau Incident Eve			MX	Sector Type: Agency Involved:	
Contaminan				Nearest Watercourse:	
Contaminan Contaminan				Site Address: Site District Office:	
Contam Lim				Site Postal Code:	

MED amination VN FRISBEE TIRE-US SSW/209.3	SED MOTOR OIL	Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: TO GROUND.	20104 M.O.E.	
TRISBEE TIRE-US	SED MOTOR OIL	Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:		
VN FRISBEE TIRE-US SSW/209.3	SED MOTOR OIL	Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	M.O.E.	
FRISBEE TIRE-US	SED MOTOR OIL	Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	M.O.E.	
FRISBEE TIRE-US	SED MOTOR OIL	Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	M.O.E.	
FRISBEE TIRE-US	SED MOTOR OIL	Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	M.O.E.	
FRISBEE TIRE-US	SED MOTOR OIL	Site Map Datum: SAC Action Class: Source Type:		
FRISBEE TIRE-US	SED MOTOR OIL	SAC Action Class: Source Type:		
FRISBEE TIRE-US	SED MOTOR OIL	Source Type:		
FRISBEE TIRE-US	SED MOTOR OIL			
SSW/209.3	SED MOTOR OIL	TO GROUND.		
SSW/209.3	SED MOTOR OIL	TO GROUND.		
SSW/209.3	SED MOTOR OIL	TO GROUND.		
	96.2 / -2.75	lot 35 con 1 ON		WWIS
		Data Entry Status:		
		Data Src:	1	
;		Date Received:	10/27/1950	
		Selected Flag:	Yes	
ipply		Abandonment Rec:	2004	
		Contractor:	3601	
		Form Version:	1	
		Owner:		
		Street Name:		
		County:	OTTAWA-CARLETON	
		Municipality:	NEPEAN TOWNSHIP	
		Site Info:	005	
		Lot:	035	
		Concession:	01	
		Concession Name:	RF	
		Easting NAD83:		
		Northing NAD83:		
		Zone:		
		UTM Reliability:		
8		Elevation:	95.23	
		Elevrc:	00.20	
		Zone:	18	
		East83:	442030.7	
		North83:	5023192	
		Org CS:		
		•	5	
0		UTMRC Desc:		
U.		• • • • • • • • • • • • • • • • • • • •	5	
U			F~	
Ū				
U				
	50	0	UTMRC:	0 UTMRC: 5 U TMRC Desc: margin of error : 100 m - 300 m

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color: General Colo	or:				
Mat1:		21			
Most Commo	on Material:	GRANITE			
Mat2: Other Materia	als:				
Mat3:					
Other Materia		45			
Formation To Formation El		15 40			
	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	931002869			
Layer: Color:		1			
General Colo	r:				
Mat1:		05			
Most Commo Mat2:	on Material:	CLAY 13			
Other Materia	als:	BOULDERS			
Mat3:					
Other Materia Formation To		0			
Formation E		10			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID	:	931002870			
Layer:		2			
Color: General Colo					
Mat1:		11			
Most Commo	on Material:	GRAVEL			
Mat2: Other Materia	als				
Mat3:					
Other Materia		10			
Formation To Formation El	nd Depth:	10 15			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	961505745			
	struction Code:	1 Cable Taal			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10576358			
Casing No:		1			
Comment:					
Alt Name:					

Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction	Record - Ca	ising				
Casing ID:		930048332				
Layer:		1				
Material:	Motorial	1 STEEL				
Open Hole or Depth From:	waterial:	STEEL				
Depth To:		15				
Casing Diame		4				
Casing Diame	eter UOM:	inch				
Casing Depth	UOM:	ft				
Construction	Record - Ca	nsing				
Casing ID:		930048333				
Layer:		2				
Material:		4				
Open Hole or	Material:	OPEN HOLE				
Depth From:		40				
Depth To: Casing Diame	otor:	40 4				
Casing Diame		inch				
Casing Depth		ft				
0,						
Results of We	ell Yield Tes	ting				
Pump Test ID		991505745				
Pump Set At:		_				
Static Level:	fta a Dunna in	5 g: 40				
Final Level A: Recommende						
Pumping Rate		<i>oui.</i>				
Flowing Rate						
Recommende		te:				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A						
Water State A		CLEAR				
Pumping Tes		1				
Pumping Dur		1 0				
Pumping Dur Flowing:		N				
r iowing.		IN .				
<u>Water Details</u>	I					
Water ID:		933459679				
Layer:		1				
Kind Code:		1				
Kind:	Dent	FRESH				
Water Found		40 : ft				
Water Found	Depth OOM	. It				
<u>52</u>	1 of 1	SSW/214.5	94.9 / -4.08	lot 35 con 1 ON		WWIS
Well ID:		1505736		Data Entry Status:		
Construction				Data Src:	1	
Primary Wate		Domestic		Date Received:	8/17/1951	
Sec. Water U		0		Selected Flag:	Yes	
Final Well Sta	atus:	Water Supply		Abandonment Rec:		
Water Type:				Contractor:	3725	
Casing Mater	ial:			Form Version:	1	

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Order No: 20190404015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	: iability: rock: Bedrock: _evel: :			Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole Infe	ormation					
Improvement	0 s: r c: Bedrock red: 23-JUN- rce Date: Location Source: Location Method: ion Comment: ment: ment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.12 18 441945.7 5023222 9 unknown UTM p9	
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: n Material: ls: ls: p Depth:	931002852 1 15 LIMESTONE 0 54 ft				
<u>Method of Co</u> Use	nstruction & Well					
Method Cons Method Cons Method Cons	truction Code:	961505736 1 Cable Tool				
Pipe Informat	ion					
Pipe ID: Casing No: Comment:		10576349 1				

Alt Name:

Construction Record - Casing

Casing ID:	930048314
Layer:	1
Material:	1
Open Hole or Material: Depth From: Depth To:	STEEL
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID: Layer:	930048315 2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	54
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	991505736
Pump Set At:	
Static Level:	18
Final Level After Pumping:	25
Recommended Pump Depth:	
Pumping Rate:	4
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	0
Pumping Duration MIN:	20
Flowing:	Ν

Water Details

	e: Ind Depth: Ind Depth UO	933459664 1 FRESH 54 M: ft				
<u>53</u>	1 of 1	S/223.2	96.8 / -2.12	lot 35 con 1 ON		WWIS
Well ID: Construct Primary W Sec. Wate	/ater Use:	1505809 Domestic 0		Data Entry Status: Data Src: Date Received: Selected Flag:	1 3/28/1952 Yes	

Abandonment Rec:

190

Final Well Status:

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Water Supply

Order No: 20190404015

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Water Type: Casing Material: Audit No: Tag: Construction Mer Elevation (m): Elevation Reliabi Depth to Bedrock Well Depth: Overburden/Bedr Pump Rate: Static Water Leve Flowing (Y/N): Flow Rate: Clear/Cloudy:	lity: « rock:			Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	4216 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole Inform	<u>ation</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Improvement Loo Source Revision Supplier Commen	cation Source: cation Method: Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.62 18 442100.7 5023177 5 margin of error : 100 m - 300 m p5	
Overburden and Materials Interval						
Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Other Materials:	:	931003024 2 15 LIMESTONE				
Mat3: Other Materials: Formation Top D Formation End D Formation End D	epth:	4 66 ft				
<u>Overburden and</u> Materials Interval						
Formation ID: Layer: Color: General Color: Mat1: Most Common M		931003023 1 05 CLAY				
Mat2: Other Materials: Mat3:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Other Materia					
Formation To		0			
Formation Er	nd Depth:	4			
Formation Er	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		961505809			
	struction Code:	1 October Tarak			
Method Cons Other Method	d Construction:	Cable Tool			
Pipe Informat	<u>tion</u>				
Pipe ID:		10576422			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930048462			
Layer:		2			
Material:	Matarial	4 OPEN HOLE			
Open Hole or Depth From:		OPEN HOLE			
Depth To:		66			
Casing Diam	eter:	4			
Casing Diam		inch			
Casing Depth	h UOM:	ft			
Construction	Record - Casing				
Casing ID:		930048461			
Layer:		1			
Material:		1			
Open Hole or		STEEL			
Depth From: Depth To:		15			
Casing Diam	eter	4			
Casing Diam		inch			
Casing Depth		ft			
Results of We	ell Yield Testing				
Pump Test ID		991505809			
Pump Set At: Static Level:	t i i i i i i i i i i i i i i i i i i i	2			
	fter Pumping:	4			
	ed Pump Depth:	4			
Pumping Rat		8			
Flowing Rate					
Recommende	ed Pump Rate:	8			
Levels UOM:		ft			
n / // n //	Man Tool Order	GPM			
Rate UOM:		1			
Water State A					
Water State A Water State A	After Test:	CLEAR 2			
Water State A Water State A Pumping Tes	After Test: st Method:	2			
Water State A Water State A	After Test: at Method: ration HR:				

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
Water Details							
Water ID:			933459793				
Layer:			955459795				
Kind Code:			1				
Kind:			FRESH				
Water Found	Depth:		40				
Water Found	Depth UON	1:	ft				
Water Details							
Water ID:			933459794				
Layer:			2				
Kind Code:			1				
Kind:			FRESH				
Water Found			66				
Water Found	Depth UON	1:	ft				
<u>54</u>	1 of 1		SSW/230.9	95.9 / -3.05	Enbridge Gas Distribu 16 Granton Ave Ottawa ON	ution Inc.	SPL
Ref No:		7511-AP	43XG		Discharger Report:		
Site No:		NA	4370		Material Group:		
Incident Dt:		7/8/2017	,		Health/Env Conseq:	2 - Minor Environment	
Year:		1,0,2011			Client Type:	Corporation	
Incident Caus	se:				Sector Type:	Miscellaneous Industrial	
Incident Ever	nt:	Leak/Bre	eak		Agency Involved:		
Contaminant		36			Nearest Watercourse:		
Contaminant		HYDRO	CARBONS (GASE	OUS)	Site Address:	16 Granton Ave	
Contaminant	Limit 1:				Site District Office:	Ottawa	
Contam Limit	Freq 1:				Site Postal Code:		
Contaminant	UN No 1:	n/a			Site Region:	Eastern	
Environment	Impact:				Site Municipality:	Ottawa	
Nature of Imp					Site Lot:		
Receiving Me					Site Conc:		
Receiving En		Air			Northing:		
MOE Respon		No			Easting:		
Dt MOE Arvl		7/0/0047			Site Geo Ref Accu:		
MOE Reporte		7/8/2017			Site Map Datum:	TCCA Fuel Cefety Brench Lly	draaarhan Fu
Dt Document	Closed:	7/24/201	1		SAC Action Class:	TSSA - Fuel Safety Branch - Hyo Release/Spill	procarbon Fue
Incident Reas Site Name:		Operator	r/Human Error Site of line strike<	UNOFFICIAL>	Source Type:	Valve/Fitting/Piping	
Site County/E Site Geo Ref							
Incident Sum			TSSA FSB: 1/2" r	IP service line dr	nad: made safe		
Contaminant			0 other - see incid		.gu, made ca.e		
55	1 of 2		SSW/231.9	95.9 / -3.08			BORE
					ON		DONE
Borehole ID:		612599			Туре:	Borehole	
Use:					Status:		
Drill Method:					UTM Zone:	18	
Easting:		442016			Northing:	5023172	
Location Acc	-				Orig. Ground Elev m:	94.5	
Elev. Reliabil	•	45.0			DEM Ground Elev m:	95	
Total Depth n	1:	15.2			Primary Name:		
					Concession:		
Township: Lot:					Municipality:		

Order No: 20190404015

	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Completion Dat Primary Water (DEC-1950			Static Water Level: Sec. Water Use:	18.3
<u>Details</u> Stratum ID: Bottom Depth(r	n):	218391789 3.0			Top Depth(m): Stratum Desc:	0.0 CLAY.
Stratum ID: Bottom Depth(n	n):	218391790 3.7			Top Depth(m): Stratum Desc:	3.0 GRAVEL.
Stratum ID: Bottom Depth(n	n):	218391791 15.2			Top Depth(m): Stratum Desc:	3.7 SHALE. 0005000050. WATER STABLE AT 250.0 FEET.Y,FIRM. SILT. GREY,LOOSE,DENSE. 000950
<u>55</u> 2	of 2		SSW/231.9	95.9 / -3.08	lot 35 con 1 ON	wwis
Well ID: Construction Di Primary Water U Sec. Water Use. Final Well Statu Water Type: Casing Material Audit No: Tag: Construction M Elevation (m): Elevation Relial Depth to Bedroo Well Depth: Overburden/Bed Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: : is: l: lethod: bility: ck: drock:	1505772 Domestic 0 Water Supp	зly		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 5/15/1951 Yes 3601 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF
DP2BR: 1 Spatial Status: Code OB: r Code OB Desc: E Open Hole: Cluster Kind:		Method:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	94.99 18 442015.7 5023172 9 unknown UTM p9
<u>Overburden and</u> Materials Interv		<u>ck</u>				
Formation ID: Layer:		9 2	31002938			

Map Key Numbo Record		Elev/Diff m) (m)	Site	DB
Color:				
General Color:	44			
Mat1:	11			
Most Common Materia Mat2:	d: GRAVEL			
Other Materials:				
Mat3:				
Other Materials:				
Formation Top Depth:	10			
Formation End Depth:				
Formation End Depth				
<u>Overburden and Bedro</u> <u>Materials Interval</u>	<u>ock</u>			
Formation ID:	931002939			
Layer:	3			
Color:				
General Color:				
Mat1:	17			
Most Common Materia	I: SHALE			
Mat2:				
Other Materials:				
Mat3:				
Other Materials:	12			
Formation Top Depth: Formation End Depth:	50			
Formation End Depth				
Tormation End Depth				
Overburden and Bedro Materials Interval	<u>ock</u>			
Formation ID:	931002937			
Layer:	1			
Color:				
General Color:				
Mat1:	05			
Most Common Materia				
Mat2:	13			
Other Materials:	BOULDERS			
Mat3: Other Materials:				
Formation Top Depth:	0			
Formation End Depth:				
Formation End Depth				
<u>Method of Constructio</u> Use	n & Well			
	-			
Method Construction I Method Construction				
Method Construction (
Other Method Construction.				
Pipe Information				
Pipe ID:	10576385			
Casing No:	1			
Comment:	·			
Alt Name:				

Construction Record - Casing

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID:		930048387			
Layer:		1			
Material:		1			
Open Hole or	Material:	STEEL			
Depth From: Depth To:		12			
Casing Diame	otor:	4			
Casing Diame	ter UOM	inch			
Casing Depth		ft			
<u>Construction</u>	<u>Record - Casing</u>				
Casing ID:		930048388			
Layer:		2			
Material:	Matarial				
Open Hole or Depth From:	wateriai:	OPEN HOLE			
Depth To:		50			
Casing Diame	eter:	4			
Casing Diame	eter UOM:	inch			
Casing Depth		ft			
Results of We	ell Yield Testing				
Pump Test ID		991505772			
Pump Set At:					
Static Level:	fier Dumminen	6			
Final Level An Recommende Pumping Rate	ed Pump Depth:	56			
Flowing Rate					
	ed Pump Rate:				
Levels UOM:	•	ft			
Rate UOM:		GPM			
	fter Test Code:	1			
Water State A		CLEAR			
Pumping Tes		1			
Pumping Dur		0			
Pumping Dur Flowing:	ation Min:	30 N			
riowing.		IN			
<u>Water Details</u>					
Water ID:		933459716			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found		50			
Water Found	Depth UOM:	ft			
<u>56</u>	1 of 76	E/235.3	98.9 / -0.08	Loblaw Properties Limited 1460 Merivale Road Ottawa ON	СА
Certificate #:		6321-6HWJW3			
Application Y	'ear:	2005			
Issue Date:		12/1/2005			
Approval Typ	e:	Industrial Sewage V	Vorks		
Status:		Revoked and/or Re			
Application T	ype:				
Client Name:					

Мар Кеу	Number Record		Elev/Diff (m)	Site		DE
Client Addre Client City: Client Posta Project Dese Contaminan Emission Co	l Code: cription: ts:					
<u>56</u>	2 of 76	E/235.3	98.9 / -0.08	Loblaw Propertie 1460 Merivale Ro Ottawa ON		СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City:	Year: pe: Type: : sss:	7379-6R9QFV 2006 7/26/2006 Industrial Sewage V Approved	Vorks			
Client Posta Project Desc Contaminan Emission Co	cription: ts:					
<u>56</u>	3 of 76	E/235.3	98.9 / -0.08	Loblaw Propertie 1460 Merivale Ro Ottawa ON L6Y 5	bad	ECA
Approval Nc Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Address: Full Address	te: 2: ame: pe: 2:	7379-6R9QFV 2006-07-26 Approved ECA IDS Rideau Valley ECA-INDUSTRIAL INDUSTRIAL SEW 1460 Merivale Road	AGE WORKS d	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa Ottawa -75.7350539999999 45.3623659999999	
Full PDF Lin	4 of 76	E/235.3	98.9 / -0.08	v.on.ca/instruments/9 Loblaw Propertie 1460 Merivale Ro Ottawa ON M47 2	es Limited bad	ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Ty Project Type Address:	te: e: : ame: pe:	6321-6HWJW3 2005-12-01 Revoked and/or Replaced ECA IDS Rideau Valley ECA-INDUSTRIAL INDUSTRIAL SEW. 1460 Merivale Road	AGE WORKS	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa Ottawa -75.7350539999999 45.3623659999999	
Full Address Full PDF Lin				v.on.ca/instruments/4	1122-6H4Q9R-14.pdf	
<u>56</u>	5 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY 1460 MERIVALE	INC ATTN RAFAH SHOOMAN	EXP

Order No: 20190404015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
				NEPEAN ON	
Instance No: Instance ID: Instance Type Description: Status: TSSA Progran Maximum Haz Facility Type: Expired Date:	n Area: tard Rank:	11259572 75340 FS Propane Tank FS Propane Tank EXPIRED			
<u>56</u>	6 of 76	E/235.3	98.9 / -0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Progran Maximum Haz Facility Type: Expired Date:	n Area: zard Rank:	11321127 77929 FS Piping FS Piping EXPIRED			
<u>56</u>	7 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON	EXP
Instance No: Instance ID: Instance Type Description: Status: TSSA Progran Maximum Haz Facility Type: Expired Date:	n Area: zard Rank:	11410728 83529 FS Liquid Fuel Tank FS Liquid Fuel Tank EXPIRED			
<u>56</u>	8 of 76	E/235.3	98.9 / -0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No: Instance ID:		9883687			
Instance Type Description: Status:):	FS Facility EXPIRED			
TSSA Program Maximum Haz Facility Type:	ard Rank:				
Expired Date:		1/22/1992			
56	9 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC ATTN RAFAH SHOOMAN 1460 MERIVALE RD	EXP

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Instance No: Instance ID: Instance Type);	10078622 11634 FS Facility			
Description: Status: TSSA Program Maximum Haz		FS Propane Refill C EXPIRED	ntr - Motor Fill		
Facility Type: Expired Date:					
<u>56</u>	10 of 76	E/235.3	98.9/-0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11092256			
Instance ID:		EC Liquid Eucl Tools			
Instance Type Description:	2:	FS Liquid Fuel Tank FS Gasoline Station			
Status:	m Area.	EXPIRED			
TSSA Program Maximum Haz					
Facility Type:		FS Liquid Fuel Tank			
Expired Date:		1/22/1992			
<u>56</u>	11 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11410708			
Instance ID: Instance Type	e.	FS Liquid Fuel Tank			
Description:	-	FS Gasoline Station			
Status:		EXPIRED			
TSSA Program Maximum Haz					
Facility Type:	aru kank:	FS Liquid Fuel Tank			
Expired Date:		6/6/2009			
<u>56</u>	12 of 76	E/235.3	98.9/-0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11092228			
Instance ID: Instance Type):	FS Liquid Fuel Tank			
Description: Status:		EXPIRED			
TSSA Program Maximum Haz					
Facility Type: Expired Date:		1/22/1992			
<u>56</u>	13 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON	EXP
Instance No:		11410766			
Instance ID:		83387			
):	FS Piping			

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Order No: 20190404015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description: Status: TSSA Prograi Maximum Haz Facility Type: Expired Date:	zard Rank:	FS Piping EXPIRED			
<u>56</u>	14 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11410689			
Instance ID: Instance Type Description:	e:	FS Liquid Fuel Tanl	ĸ		
Status: TSSA Prograi Maximum Haz		EXPIRED			
Facility Type: Expired Date:		6/6/2009			
<u>56</u>	15 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11410708			
Instance ID: Instance Type	e:	FS Liquid Fuel Tanl	ĸ		
Description: Status: TSSA Progra Maximum Haz	zard Rank:	EXPIRED			
Facility Type: Expired Date:		6/6/2009			
<u>56</u>	16 of 76	E/235.3	98.9 / -0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11092256			
Instance ID: Instance Type	e:	FS Liquid Fuel Tanl	K		
Description: Status: TSSA Progra Maximum Haz		EXPIRED			
Facility Type: Expired Date:		1/22/1992			
<u>56</u>	17 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		10142288			
Instance ID: Instance Type	e:	FS Facility			
Description: Status: TSSA Prograi	m Area:	EXPIRED			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Maximum Ha					
Facility Type Expired Date		6/6/2009			
<u>56</u>	18 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No: Instance ID:		11410728			
Instance Typ Description: Status: TSSA Progra	am Area:	FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Ha Facility Type Expired Date);	FS Liquid Fuel Tank 6/6/2009			
<u>56</u>	19 of 76	E/235.3	98.9/-0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON	EXP
Instance No:		11410746			
Instance ID: Instance Typ)e:	83536 FS Piping			
Description:		FS Piping			
Status: TSSA Progra Maximum Ha Facility Type Expired Date	azard Rank: a:	EXPIRED			
<u>56</u>	20 of 76	E/235.3	98.9 / -0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11092244			
Instance ID: Instance Typ Description: Status: TSSA Progra	am Area:	FS Liquid Fuel Tank FS Gasoline Station EXPIRED			
Maximum Ha Facility Type Expired Date):	FS Liquid Fuel Tank 1/22/1992			
<u>56</u>	21 of 76	E/235.3	98.9/-0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:	•	11092244			
Instance ID: Instance Typ	be:	FS Liquid Fuel Tank			
Description: Status:		EXPIRED			
TSSA Progra Maximum Ha					
Facility Type Expired Date);	1/22/1992			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>56</u>	22 of 76	E/235.3	98.9 / -0.08	MAC'S CONVENIENCE STORES INC** 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		10060021			
Instance ID: Instance Typ		FS Facility			
Description: Status:		EXPIRED			
TSSA Progra Maximum Ha Facility Type Expired Date	azard Rank: ::	7/1/1990			
<u>56</u>	23 of 76	E/235.3	98.9 / -0.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No: Instance ID:		11092228			
Instance Typ	e:	FS Liquid Fuel Tank	< Comparison of the second sec		
Description:		FS Gasoline Station	n - Full Serve		
Status: TSSA Progra	om Area:	EXPIRED			
Maximum Ha					
Facility Type	:	FS Liquid Fuel Tank	(
Expired Date);	1/22/1992			
<u>56</u>	24 of 76	E/235.3	98.9 / -0.08	SUNYS ENERGY INC 1460 MERIVALE RD NEPEAN ON K2E 5P2	EXP
Instance No:		11410689			
Instance ID:					
Instance Typ		FS Liquid Fuel Tanl			
Description: Status:		FS Gasoline Statior EXPIRED	i - Self Serve		
TSSA Progra	am Area:				
Maximum Ha	zard Rank:				
Facility Type Expired Date		FS Liquid Fuel Tank 6/6/2009	< C		
Expired Date		0/0/2009			
<u>56</u>	25 of 76	E/235.3	98.9 / -0.08	LOBLAW PROPERTIES LTD AT THE PUMPS GAS BAR DIV 1460 MERIVALE RD OTTAWA ON K2E 5P2	FST
Instance No:		35312412			
Cont Name:					
Instance Typ	e:	FS Liquid Fuel Tank	< C		
Fuel Type: Status:		Gasoline Active			
Capacity:		65000			
Tank Materia		Fiberglass (FRP)			
Corrosion Pr	rotection:	Fiberglass			
Tank Type: Install Year:		Double Wall UST 2005			
Parent Facili	tv Tvpe:	FS Gasoline Statior	- Self Serve		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Facility Type	:	FS Liquid Fuel Tanl	<		
<u>56</u>	26 of 76	E/235.3	98.9 / -0.08	LOBLAW PROPERTIES LTD AT THE PUMPS GAS BAR DIV 1460 MERIVALE RD OTTAWA ON K2E 5P2	FST
Instance No:		35312413			
Cont Name:		EC Liquid Eucl Tool			
Instance Typ Fuel Type:	Je:	FS Liquid Fuel Tanl Diesel	N		
Status:		Active			
Capacity:		65000			
Tank Materia	al:	Fiberglass (FRP)			
Corrosion Pr	rotection:	Fiberglass			
Tank Type:		Double Wall UST			
Install Year:		2005			
Parent Facili		FS Gasoline Station			
Facility Type);	FS Liquid Fuel Tanl	(
<u>56</u>	27 of 76	E/235.3	98.9 / -0.08	LOBLAW PROPERTIES LTD AT THE PUMPS GASBAR DIV 1460 MERIVALE RD OTTAWA ON	FSTH
License Issu	n Data:	11/1/2006 3:23:00 F	DN/		
Tank Status:		Licensed			
Tank Status		December 2008			
Operation Ty		Retail Fuel Outlet			
Facility Type		Gasoline Station - S	Self Serve		
Details					
Status:		Active			
Year of Insta		2005			
Corrosion Pr Capacity:	rotection:	65000			
Tank Fuel Ty	/pe:		Wall UST - Gasoline		
Status:		Active			
Year of Insta	llation	2005			
Corrosion Pr		2000			
Capacity:		65000			
Tank Fuel Ty	/pe:	Liquid Fuel Double	Wall UST - Gasoline		
56	28 of 76	E/235.3	98.9 / -0.08	LOBLAW PROPERTIES LTD GASBAR DIV	
<u>56</u>	200170	E/233.3	98.97-0.08	1460 MERIVALE RD OTTAWA ON	FSTH
License Issu	e Date:	11/1/2006			
Tank Status:		Licensed			
Tank Status	As Of:	August 2007			
Operation Ty	/pe:	Retail Fuel Outlet			
Facility Type):	Gasoline Station - S	Self Serve		
Details		A			
Status:		Active			
Status: Year of Insta		2005			
Status:					

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Tank Fuel Ty	pe:		Liquid Fuel Double	Wall UST - Gaso	line		
Status: Year of Insta Corrosion Pr Capacity: Tank Fuel Ty	rotection:		Active 2005 65000 Liquid Fuel Double	Wall UST - Gaso	line		
<u>56</u>	29 of 76		E/235.3	98.9 / -0.08	Loblaw Properties L 1460 Merivale Road Ottawa ON K2E 5P2		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ty:	ON8192 2016 No No 445110		AND OTHER GR	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Craig Hudak 9055957544 Ext. NIENCE) STORES	
<u>Details</u> Waste Code: Waste Descr			252 WASTE OILS & LU	BRICANTS			
Waste Code: Waste Descr			145 PAINT/PIGMENT/C	OATING RESID	UES		
Waste Code: Waste Descr			112 ACID WASTE - HE	AVY METALS			
Waste Code: Waste Descr			331 WASTE COMPRES	SSED GASES			
Waste Code: Waste Descr			148 INORGANIC LABO	RATORY CHEM	ICALS		
Waste Code: Waste Descr			261 PHARMACEUTICA	LS			
Waste Code: Waste Descr			122 ALKALINE WASTE	S - OTHER MET.	ALS		
Waste Code: Waste Descr			269 NON-HALOGENAT	ED PESTICIDES	3		
Waste Code: Waste Descr			262 DETERGENTS/SO	APS			
Waste Code: Waste Descr			212 ALIPHATIC SOLVE	INTS			
Waste Code: Waste Descr	-		263 ORGANIC LABORA	ATORY CHEMIC	ALS		
Waste Code: Waste Descr	-		312 PATHOLOGICAL W	VASTES			
Waste Code: Waste Descr	-		146 OTHER SPECIFIEI	D INORGANICS			
Waste Code:	-		242 HALOGENATED PI				

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Code Waste Desci			251 OIL SKIMMINGS 8	SLUDGES			
<u>56</u>	30 of 76		E/235.3	98.9 / -0.08	FCR MANAGEMENT S 1460 MERIVALE ROAL OTTAWA ON K2E 5P2	D	GEN
Generator N Status: Approval Ye Contam. Facil MHSW Facil	ars: cility:	ON4132	932		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descript	tion:	452999	All Other Miscellan	eous General Me	rchandise Stores		
<u>Details</u> Waste Code Waste Desci Waste Code	ription: :		243 PCBS 251				
Waste Desci	ription:		OIL SKIMMINGS 8	SLUDGES			
<u>56</u>	31 of 76		E/235.3	98.9 / -0.08	Loblaw Properties Ltd 1460 Merivale Road Ottawa ON K2E 5P2	Ι.	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: ity:	ON8192 ⁻ 2014 No No 445110		AND OTHER GR	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Kelly West 519-647-3729 Ext. IENCE) STORES	
<u>Details</u> Waste Code Waste Desci			251 OIL SKIMMINGS 8	SLUDGES			
<u>56</u>	32 of 76		E/235.3	98.9 / -0.08	Loblaw Properties Ltd 1460 Merivale Road Ottawa ON K2E 5P2	Ι.	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil.	ars: cility:	ON8192 2015 No No	732		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Kelly West 519-647-3729 Ext.	
SIC Code: SIC Descript	-	445110	SUPERMARKETS	AND OTHER GR	OCERY (EXCEPT CONVEN	IENCE) STORES	
<u>Details</u> Waste Code Waste Desci			251 OIL SKIMMINGS 8	SLUDGES			
Waste Code Waste Desci			312 PATHOLOGICAL \	WASTES			

	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>56</u>	33 of 76		E/235.3	98.9 / -0.08	SJL HOLDINGS LIMITE 1460 MERIVALE ROAL OTTAWA ON K2E 5N9	ס	GEN
Generator N Status: Approval Ye Contam. Fa	ears:	ON39968 05	358		PO Box No: Country: Choice of Contact: Co Admin:		
MHSW Facil		447190			Phone No Admin:		
SIC Code: SIC Descrip	otion:	447190	Other Gasoline Sta	ations			
<u>Details</u> Waste Code Waste Desc			221 LIGHT FUELS				
<u>56</u>	34 of 76		E/235.3	98.9 / -0.08	Merivale Dental Centre 1460 Meivale Road Un Ottawa ON K2E5P2		GEN
Generator N Status: Approval Ye Contam. Faci MHSW Faci SIC Code: SIC Descrip	ears: cility: lity:	ON50170 Registere As of Dee	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
Waste Code			146 P Other specified ino	rganic sludges, sl	urries or solids		
<u>Details</u> Waste Code Waste Desc <u>56</u>			-	rganic sludges, sl 98.9 / -0.08	urries or solids Loblaw Properties Ltd. 1460 Merivale Road Ottawa ON K2E 5P2		GEN
Waste Code Waste Desc <u>56</u> Generator N Status: Approval Ye Contam. Fa MHSW Faci SIC Code:	aription: 35 of 76 No: ears: cility: lity:	ON81927 Registere As of Dec	Other specified ino <i>E/235.3</i> 732 ed		Loblaw Properties Ltd. 1460 Merivale Road	Canada	GEN
Waste Code Waste Desc	35 of 76 35 of 76 No: ears: cility: lity: otion:	Registere	Other specified ino <i>E/235.3</i> 732 ed	98.9 / -0.08	Loblaw Properties Ltd. 1460 Merivale Road Ottawa ON K2E 5P2 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		GEN
Waste Code Waste Desc 56 Generator N Status: Approval Ye Contam. Fac MHSW Faci SIC Code: SIC Descrip <u>Details</u> Waste Code Waste Desc	sription: 35 of 76 No: ears: cility: lity: btion: e: cription:	Registere	Other specified ino E/235.3 732 ed c 2018 112 C Acid solutions - con 122 C	98.9 / -0.08	Loblaw Properties Ltd. 1460 Merivale Road Ottawa ON K2E 5P2 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	GEN
Waste Code Waste Desc 56 Generator N Status: Approval Ye Contam. Fac MHSW Faci SIC Code: SIC Descrip Details Waste Code Waste Code Waste Desc Waste Code	sription: 35 of 76 No: ears: cility: lity: otion: e: sription: e: sription:	Registere	Other specified ino E/235.3 732 ed c 2018 112 C Acid solutions - con 122 C	98.9 / -0.08	Loblaw Properties Ltd. 1460 Merivale Road Ottawa ON K2E 5P2 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	GEN
Waste Code Waste Desc 56 Generator N Status: Approval Ye Contam. Fa MHSW Faci SIC Code: SIC Descrip Details Waste Code	sription: 35 of 76 No: ears: cility: lity: btion: e: cription: e: cription: e: cription:	Registere	Other specified ino <i>E/235.3</i> 732 ed c 2018 112 C Acid solutions - con 122 C Alkaline slutions - con 145 I	98.9 / -0.08	Loblaw Properties Ltd. 1460 Merivale Road Ottawa ON K2E 5P2 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: tals	Canada	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Code: Waste Descri	ption:	148 A Misc. wastes and in	organic chemica	ls	
Waste Code: Waste Descri	ption:	148 I Misc. wastes and in	organic chemica	ls	
Waste Code: Waste Descri	ption:	212 I Aliphatic solvents ar	nd residues		
Waste Code: Waste Descri	ption:	212 L Aliphatic solvents ar	nd residues		
Waste Code: Waste Descri	ption:	242 L Halogenated pestici	ides and herbicic	les	
Waste Code: Waste Descri	ption:	242 T Halogenated pestici	ides and herbicic	es	
Waste Code: Waste Descri	ption:	251 L Waste oils/sludges	(petroleum base	(۲	
Waste Code: Waste Descri	ption:	252 L Waste crankcase oi	ils and lubricants		
Waste Code: Waste Descri	ption:	261 A Pharmaceuticals			
Waste Code: Waste Descri	ption:	261 B Pharmaceuticals			
Waste Code: Waste Descri	ption:	261 I Pharmaceuticals			
Waste Code: Waste Descri	ption:	261 L Pharmaceuticals			
Waste Code: Waste Descri	ption:	262 C Detergents and soa	ps		
Waste Code: Waste Descri	ption:	262 L Detergents and soa	ps		
Waste Code: Waste Descri	ption:	263 A Misc. waste organic	chemicals		
Waste Code: Waste Descri	ption:	263 C Misc. waste organic	chemicals		
Waste Code: Waste Descri	ption:	263 L Misc. waste organic	chemicals		
Waste Code: Waste Descri	ption:	269 L Organic non-haloge	nated pesticide a	and herbicide wastes	
Waste Code: Waste Descri	ption:	269 T Organic non-haloge	nated pesticide a	and herbicide wastes	
Waste Code: Waste Descri	ption:	312 P Pathological wastes	3		
Waste Code: Waste Descri	ption:	331 I Waste compressed	gases including	cylinders	
Waste Code: Waste Descri	ption:	331 L Waste compressed	gases including	cylinders	

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site	DB	
<u>56</u>	36 of 76	E/235.3	98.9 / -0.08	LOBLAWS SUPERMARKETS LTD. 1460 MERIVALE RD OTTAWA ON K2E5P2	PES	
Billing No: Trade Name Licence No: Detail Licence Licence Typ Licence Cla: Licence Cor Operator No Operator Cla Operator Lo Operator Lo Oper Conce Operator Bo	ce No: be Code: ss: ntrol: o: ass: pe: ot: ssion:	17548 23 01		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: 613 Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:		
<u>56</u>	37 of 76	E/235.3	98.9 / -0.08	LOBLAWS SUPERMARKETS LTD #1188 1460 MERIVALE RD OTTAWA ON K2E5P2	PES	
Billing No: Trade Name Licence No: Detail Licenc Licence Typ Licence Clas Licence Cor Operator No Operator Cla Operator Lo Operator Lo Oper Conce Operator Bo	ce No: be Code: ss: ntrol: b: ass: ype: bt: ssion:	11038 23-01-11038-0 23 Limited Vendor 01 0		Op Municipality:Operator Region:4Operator District:0Operator County:15Oper Area Code:0Oper Phone No:0Operator Ext:7Region:4County:56District:56Lot:56Concession:7Post Office Box:7Report Source:7		
<u>56</u>	38 of 76	E/235.3	98.9 / -0.08	ZEHRS MARKETS 1460 MERIVALE RD OTTAWA ON K2E5P2	PES	
Billing No: Trade Name Licence No: Detail Licen Licence Typ Licence Clas Licence Cor Operator No Operator Cla Operator Cla Operator Ty Operator Lo Operator Lo Operator Bo	ce No: be Code: ss: ntrol: b: ass: pe: ssion:	17843 23 01		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:		

Record	r of s	Direction/ Distance (m)	Elev/Diff (m)	Site	D	
39 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMARKETS LTD #1021 1460 MERIVALE RD OTTAWA ON K2E5P2	PES	
				Op Municipality:		
	17549			Operator District:		
e No:				Operator County:		
e Code:	23			Oper Area Code: 613		
e:						
	01			•		
				•		
				Lot:		
:				Concession:		
ssion:				Post Office Box:		
x:				Report Source:		
40 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMARKETS LTD.		
				1460 MERIVALE ROAD OTTAWA ON K2J 3W6	PE	
				On Municipality		
•						
e No:				•		
e Code:				Oper Area Code:		
e:	Vendor			Oper Phone No:		
s:				Operator Ext:		
trol:						
:				•		
: :						
				Post Office Box:		
x:				Report Source:		
41 of 76		E/235.3	98.9 / -0.08	LOBLAWS LIMITED C.O.B. AS "LOBLAWS" 082- 8	PES	
				1460 MERIVALE ROAD OTTAWA ON		
				Op Municipality:		
				Operator Region:		
				Operator District:		
e No:				Operator County:		
e Code:	. <i>.</i> .			Oper Area Code:		
e:	Vendor					
				•		
troi: :						
ss:				•		
be:				Lot:		
:				Concession:		
ssion:				Post Office Box:		
x:				Report Source:		
42 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMARKETS #1194 1460 MERIVALE RD	PES	
	39 of 76 e No: e Code: s: trol: ss: e No: e Code: ss: frol: e No: e Code: s: trol: ss: e No: e Code: s: trol: ss: trol: e No: e Code: s: trol: ss: trol: e No: e Code: s: trol: ss: trol: e No: e Code: s: trol: ss: trol: e No: e Code: s: trol: ss: trol: e No: e Code: s: trol: ss: trol: ss: trol: e No: e Code: s: trol: ss: trol: ss: trol: ss: trol: e No: e No: e No: e Code: s: trol: ss: trol: ss: trol: ss: trol: ss: trol: e So e No: e No: e Code: ss: trol: ss: trol: ss: trol: e So e No: e So e So	39 of 76 17549 e No: 2 Code: 23 s: 01 trol: ss: is: 01 ss: is: is: <	39 of 76 E/235.3 17549 17549 e No: 23 ss: 01 trol: 17549 ss: 01 ss: 01 trol: 17549 ss: 01 ss: 01 trol: 17549 ss: 17549 e No: 2000 e No: 2000 e No: 2000 e No: 2000 ss: 1000 ss: 1000<	39 of 76 E/235.3 98.9/-0.08 17549 17549 2 Code: 23 2: 01 trol: 55: ss: 01 40 of 76 E/235.3 98.9/-0.08 e No: 2 Code: 2: 01 40 of 76 E/235.3 98.9/-0.08 e No: 2 Code: 2: Vendor ss: 17549 se: Vendor s: 17549 17549 100 98.9/-0.08 100 17549 100 17549 100 17549 100 17549 100 17549 100 17549 100 175 100 175 100 175 100 175 100 175 100 175 100 175 100 175 100 176 E/235.3 <td< td=""><td>39 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD #1021 1460 MERIVALE RD OTTAWA ON KCESP2 17549 0 OP Municipality: Operator Region: Operator Region: Operator District: Operator Ext: Region: County; Ss: et : 01 10 0 Operator Ext: Region: County; Ss: et : 01 40 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD. 1460 MERVALE ROAD OPERATOR Ext: Report Source: 40 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD. 1460 MERVALE ROAD OTTAWA ON KC21 WOR Operator Ext: Report Source: 40 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD. 1460 MERVALE ROAD OTTAWA ON KC21 WOR Operator Region: Operator Region: Operator District: Lot: Concession: Sister: 9 Dode: 10 Operator 10 Strict: 10 Concession: 10 Operator Region: 10 Operator Region: 00 Port No: 00 Port No: 10 Operator Region: 00 Port No: 00 Port No: 0</td></td<>	39 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD #1021 1460 MERIVALE RD OTTAWA ON KCESP2 17549 0 OP Municipality: Operator Region: Operator Region: Operator District: Operator Ext: Region: County; Ss: et : 01 10 0 Operator Ext: Region: County; Ss: et : 01 40 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD. 1460 MERVALE ROAD OPERATOR Ext: Report Source: 40 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD. 1460 MERVALE ROAD OTTAWA ON KC21 WOR Operator Ext: Report Source: 40 of 76 E/235.3 98.9/-0.08 LOBLAWS SUPERMARKETS LTD. 1460 MERVALE ROAD OTTAWA ON KC21 WOR Operator Region: Operator Region: Operator District: Lot: Concession: Sister: 9 Dode: 10 Operator 10 Strict: 10 Concession: 10 Operator Region: 10 Operator Region: 00 Port No: 00 Port No: 10 Operator Region: 00 Port No: 00 Port No: 0	

	Site	Elev/Diff (m)	Direction/ Distance (m)	Number of Records	
NA ON K2E5P2	OTTAWA ON K2E5P2				
r Region:	<i>Op Municipality: Operator Region: Operator District:</i>			1685	Billing No: Trade Name: icence No:
	Operator County:				etail Licence N
	Oper Area Code:			Code: 23	icence Type C
one No:	Oper Phone No:				icence Type:
r Ext:	Operator Ext:			: 01	icence Class:
	Region:			rol:	icence Control
	County:				perator No:
	District:				perator Class:
- 1	Lot:) :	perator Type:
	Concession: Post Office Box:			lan	perator Lot:
	Report Source:				oper Concessic Operator Box:
IERIVALE RD PL	ZEHRS MARKETS 1460 MERIVALE RD OTTAWA ON K2E5P2	98.9 / -0.08	E/235.3	43 of 76	<u>56</u> 4:
· · · · ·					
	Op Municipality:				Billing No:
	Operator Region:			0980	rade Name: icence No:
	Operator District: Operator County:		-09804-0		lcence No: Detail Licence N
	Oper Area Code:		00004 0		icence Type C
	Oper Phone No:		d Vendor		icence Type of
	Operator Ext:				icence Class:
	Region:				icence Control
	County:				perator No:
	District:			s:	perator Class:
	Lot:) :	perator Type:
	Concession:				perator Lot:
	Post Office Box:				per Concessio
source:	Report Source:				perator Box:
	LOBLAWS SUPERMAR 1460 MERIVALE RD OTTAWA ON K2E1P5	98.9 / -0.08	E/235.3	44 of 76	<u>56</u> 44
icipality:	Op Municipality:				Billing No:
	Operator Region:				rade Name:
	Operator District:			1716	icence No:
	Operator County:			-	etail Licence N
	Oper Area Code:				icence Type C
	Oper Phone No:				icence Type:
	Operator Ext:			: 01	icence Class:
	Region:			ol:	icence Control
	County:				perator No:
	District:				perator Class:
sion-	Lot: Concession:			<i>;</i> ;	Derator Type: Derator Lot:
	Concession: Post Office Box:			sion:	perator Lot: per Concessio
	Report Source:				per concession Operator Box:
, , , , , , , , , , , , , , , , , , ,	Report Source.				perator box.
	LOBLAWS SUPERMAF 1460 MERIVALE RD OTTAWA ON K2E5P2	98.9 / -0.08	E/235.3	45 of 76	<u>56</u> 4
	Op Municipality:				Silling No:

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Trade Name:					Operator Region:	3	
Licence No:		08689			Operator District:	•	
Detail Licence	e No:	23-01-086	89-0		Operator County:	62	
Licence Type	Code:	23			Oper Area Code:	905	
Licence Type:		Limited Ve	ndor		Oper Phone No:		
Licence Class		01			Operator Ext:		
Licence Contr	rol:	0			Region:		
Operator No:					County:		
Operator Clas Operator Type					District: Lot:		
Operator Lot:					Concession:		
Oper Concess					Post Office Box:		
Operator Box					Report Source:		
<u>56</u>	46 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E5P2	RKET #1032	PES
Billing No:					Op Municipality:		
Trade Name:		1005-			Operator Region:		
Licence No:	Ne-	16850			Operator District:		
Detail Licence		23			Operator County: Oper Area Code:	905	
Licence Type Licence Type:		23			Oper Phone No:	905	
Licence Class		01			Operator Ext:		
Licence Contr		•			Region:		
Operator No:					County:		
Operator Clas	ss:				District:		
Operator Type					Lot:		
Operator Lot:					Concession:		
Oper Concess					Post Office Box:		
Operator Box.	-				Report Source:		
56	47 of 76		E/235.3	98.9 / -0.08	LOBLAWS INC. # 1003		PES
					1460 MERIVALE RD OTTAWA ON K2E5P2		723
Billing No:					Op Municipality:		
Trade Name:					Operator Region:	3	
Licence No:		11823			Operator District:	1	
Detail Licence		23-01-118	23-0		Operator County:	49	
Licence Type		23			Oper Area Code:	613	
		Limited Ve	ndor		Oper Phone No:		
••		01			Operator Ext:		
Licence Class	. . .	0			Region: County:		
Licence Class Licence Contr							
Licence Class Licence Contr Operator No:	ss:				•		
Licence Class Licence Contr Operator No: Operator Clas					District: Lot:		
Licence Class Licence Contr Operator No: Operator Clas Operator Type	e:				District:		
Licence Class Licence Contr Operator No: Operator Clas Operator Type Operator Lot:	e:				District: Lot:		
	e: sion:				District: Lot: Concession:		
Licence Class Licence Contr Operator No: Operator Clas Operator Type Operator Lot: Oper Concess Operator Box	e: sion:		E/235.3	98.9 / -0.08	District: Lot: Concession: Post Office Box: Report Source: LOBLAWS SUPERMAN	RKETS LTD. STORE #1208	DES
Licence Class Licence Contr Operator No: Operator Clas Operator Type Operator Lot: Oper Concess Operator Box	e: sion: :		E/235.3	98.9 / -0.08	District: Lot: Concession: Post Office Box: Report Source:	RKETS LTD. STORE #1208	PES
Licence Class Licence Contr Operator No: Operator Clas Operator Type Operator Lot: Oper Concess Operator Box: <u>56</u> Billing No:	e: sion: :		E/235.3	98.9 / -0.08	District: Lot: Concession: Post Office Box: Report Source: LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E5P2 Op Municipality:	RKETS LTD. STORE #1208	PES
Licence Class Licence Contr Operator No: Operator Class Operator Type Operator Lot: Oper Concess Operator Box: <u>56</u> Billing No: Trade Name:	e: sion: :		E/235.3	98.9 / -0.08	District: Lot: Concession: Post Office Box: Report Source: LOBLAWS SUPERMAH 1460 MERIVALE RD OTTAWA ON K2E5P2 Op Municipality: Operator Region:	RKETS LTD. STORE #1208	PES
Licence Class Licence Contr Operator No: Operator Class Operator Type Operator Lot: Oper Concess Operator Box: <u>56</u> Billing No:	e: sion: : 48 of 76	17169	E/235.3	98.9 / -0.08	District: Lot: Concession: Post Office Box: Report Source: LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E5P2 Op Municipality:	RKETS LTD. STORE #1208	PES

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Licence Type Licence Type Licence Clas Licence Com Operator No: Operator Cla Operator Typ Operator Lot Oper Conces Operator Box	e: s: trol: ss: ss: pe: : ssion:	23 01			Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	613	
<u>56</u>	49 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E1P5	RKETS #1027	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Cont Operator No: Operator No: Operator Clas Operator Lot Oper Conces Operator Box	e No: e Code: e: s: trol: ss: ss: pe: ssion:	17162 23 01			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	613	
<u>56</u>	50 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E5P2	RKETS LIMITED	PES
Billing No: Trade Name: Licence No: Detail Licenc Licence Type Licence Clas Licence Com Operator No: Operator Clas Operator Typ Operator Lot Oper Conces Operator Box	e No: e Code: e: s: trol: ss: ss: pe: ssion:	00578 23-01-005 23 Limited Ve 01 0			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	3 62	
<u>56</u>	51 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E1P5	RKET #1170	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Clas	e No: e Code: e:	17167 23 01			<i>Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext:</i>	613	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Licence Con Operator No. Operator Cla Operator Typ Operator Lot Oper Conces Operator Bo.	: ass: pe: t: ssion:				Region: County: District: Lot: Concession: Post Office Box: Report Source:		
<u>56</u>	52 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMA 1460 MERIVALE RD OTTAWA ON K2E1P5	RKETS #1127	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Con Operator No. Operator No. Operator Cla Operator Lot Operator Lot Operator Lot Operator Bo.	ce No: e Code: e: ss: htrol: : ass: ass: be: t: ssion:	17166 23 01			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	613	
<u>56</u>	53 of 76		E/235.3	98.9 / -0.08	ZEHRS MARKETS 1460 MERIVALE RD OTTAWA ON K2E5P2		PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Con Operator No. Operator No. Operator Cla Operator Lot Operator Lot Operator Bo.	ce No: e Code: e: ss: htrol: : ass: pe: t: ssion:	17841 23 01			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:		
<u>56</u>	54 of 76		E/235.3	98.9 / -0.08	LOBLAWS INC. STOR 1460 MERIVALE RD OTTAWA ON K2E5P2	E #1095	PES
Billing No: Trade Name: Licence No: Detail Licence Licence Type Licence Clas Licence Con Operator No. Operator Cla	ce No: e Code: e: ss: ttrol: :	08606 23-01-0860 23 Limited Ver 01 0			Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District:	4 15 613	

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Operator Typ					Lot:		
Operator Lot					Concession:		
Oper Conces Operator Box					Post Office Box: Report Source:		
<u>56</u>	55 of 76		E/235.3	98.9 / -0.08	ZEHRS MARKETS #53 1460 MERIVALE RD OTTAWA ON K2E5P2	9	PES
Billing No:					Op Municipality:		
Trade Name:					Operator Region:		
Licence No:		17842			Operator District:		
Detail Licenc	e No:				Operator County:		
Licence Type	e Code:	23			Oper Area Code:		
Licence Type	e:				Oper Phone No:		
Licence Clas		01			Operator Ext:		
Licence Con					Region:		
Operator No:					County: District:		
Operator Cla Operator Typ					Lot:		
Operator Lot					Concession:		
Oper Conces					Post Office Box:		
Operator Box	x:				Report Source:		
<u>56</u>	56 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E5P2	RKETS LTD.	PES
Billing No:					Op Municipality:		
Trade Name:					Operator Region:		
Licence No:		17550			Operator District:		
Detail Licenc					Operator County:		
Licence Type		23			Oper Area Code:	613	
Licence Type		01			Oper Phone No:		
Licence Clas Licence Con		01			Operator Ext: Region:		
Operator No:					County:		
Operator Cla					District:		
Operator Typ					Lot:		
Operator Lot					Concession:		
Oper Conces					Post Office Box:		
Operator Box	x:				Report Source:		
<u>56</u>	57 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E1P5	RKETS #1064	PES
Billing No:					Op Municipality:		
Trade Name:	,				Operator Region:		
Licence No:		17163			Operator District:		
Detail Licenc					Operator County:		
Licence Type		23			Oper Area Code:	613	
Licence Type		01			Oper Phone No:		
Licence Clas		01			Operator Ext:		
Licence Cont Operator No:					Region: County:		
-					District:		
Operator Cla							
Operator Cla Operator Typ	be:				Lot:		
Operator Cla Operator Typ Operator Lot					Lot: Concession:		

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Operator Bo	ox:			Report Source:		
<u>56</u>	58 of 76	E/235.3	98.9 / -0.08	LOBLAWS SUPERMAI 1460 MERIVALE RD OTTAWA ON K2E1P5	RKETS LTD. STORE #1099	PES
Billing No: Trade Name Licence No: Detail Licence Licence Typ Licence Clas Licence Con Operator No Operator Cla Operator Ty Operator Lo Operator Conce	ce No: e Code: ss: ntrol: o: ass: pe: t:	17165 23 01		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box:	613	
Oper Conce Operator Bo				Post Office Box: Report Source:		
<u>56</u>	59 of 76	E/235.3	98.9 / -0.08	LOBLAWS INC #1212 1460 MERIVALE RD OTTAWA ON K2E5P2		PES
Billing No: Trade Name Licence No: Detail Licenc Licence Typ Licence Clas Licence Con Operator No Operator Cla Operator Cla Operator Lo Operator Lo Oper Conce: Operator Bo	ce No: ee Code: ss: ntrol: o: ass: pe: t: ssion:	11623 23-01-11623-0 23 Limited Vendor 01 0		Op Municipality: Operator Region: Operator District: Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	3 62 905	
<u>56</u>	60 of 76	E/235.3	98.9 / -0.08	SHOPPERS DRUG MA 1460 MERIVALE RD OTTAWA ON K2E 5P2		PES
Billing No: Trade Name Licence No: Detail Licence Licence Typ Licence Clas Licence Con Operator No Operator Cla Operator Lo Oper Conce Operator Bo	ce No: be Code: ss: ntrol: o: ass: pe: t: ssion:	23-01-13266-0 LIMITED		Op Municipality: Operator Region: Operator District: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>56</u>	61 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMA 1460 MERIVALE RD OTTAWA ON K2E 5P2		PES
Billing No:					Op Municipality:		
Trade Nam					Operator Region:	4	
Licence No		10216			Operator District:		
Detail Lice		23-01-102	216-0		Operator County:	15	
Licence Ty		23			Oper Area Code:		
Licence Ty	-	Limited V	endor		Oper Phone No:		
Licence Cl Licence Co		01 0			Operator Ext: Region:	4	
Operator N		0			County:	4 15	
Operator C					District:	15	
Operator 1					Lot:		
Operator L					Concession:		
Oper Conc					Post Office Box:		
Operator E	Box:				Report Source:		
<u>56</u>	62 of 76		E/235.3	98.9 / -0.08	LOBLAW SUPERMAR 1460 MERIVALE RD	RKET #1200	PES
					OTTAWA ON K2E5P2	2	
Billing No:					Op Municipality:		
Trade Nam					Operator Region:		
Licence No		17168			Operator District:		
Detail Lice	ence No:				Operator County:		
Licence Ty	/pe Code:	23			Oper Area Code:	613	
Licence Ty	-				Oper Phone No:		
Licence Cl		01			Operator Ext:		
Licence Co					Region:		
Operator N Operator C					County: District:		
Operator 1					Lot:		
Operator L					Concession:		
Oper Cond					Post Office Box:		
Operator E	Box:				Report Source:		
<u>56</u>	63 of 76		E/235.3	98.9 / -0.08	SHOPPERS DRUG M. 1460 MERIVALE RD OTTAWA ON K2E5P2		PES
					On Mandala - Ili		
Billing No: Trade Nam					Op Municipality: Operator Region:		
Licence No					Operator District:		
Detail Lice					Operator County:		
Licence Ty					Oper Area Code:		
Licence Ty		Vendor			Oper Phone No:		
Licence Cl					Operator Ext:		
Licence Co					Region:		
Operator N					County:		
Operator 0 Operator 1					District: Lot:		
Operator L					Concession:		
Oper Cond					Post Office Box:		
Operator E					Report Source:		
<u>56</u>	64 of 76		E/235.3	98.9 / -0.08	SHOPPERS DRUG M. 1460 MERIVALE RD		PES
					OTTAWA ON K2E5P2	:	
	orisinfo o		onmental Risk Inf	armation Sanvia	<u></u>		Order No [.] 20190404015

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Billing No:					Op Municipality:		
Trade Name:					Operator Region:		
Licence No:					Operator District:		
Detail Licenc					Operator County:		
Licence Type		23			Oper Area Code:		
Licence Type Licence Clas		Limited Ve	endor		Oper Phone No: Operator Ext:		
Licence Con					Region:		
Operator No:					County:		
Operator Cla					District:		
Operator Typ	oe:				Lot:		
Operator Lot					Concession:		
Oper Conces					Post Office Box:		
Operator Box	X:				Report Source:		
<u>56</u>	65 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMA 1460 MERIVALE RD OTTAWA ON K2E5P2		PES
Billing No: Trade Name:					Op Municipality: Operator Region:		
Licence No:					Operator District:		
Detail Licence	e No:				Operator County:		
Licence Type					Oper Area Code:		
Licence Type	e:	Vendor			Oper Phone No:		
Licence Clas					Operator Ext:		
Licence Con					Region:		
Operator No:					County:		
Operator Cla Operator Typ					District: Lot:		
Operator Lot					Concession:		
Oper Conces					Post Office Box:		
Operator Box	x:				Report Source:		
<u>56</u>	66 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMA 1460 MERIVALE RD	RKETS LTD #1082	PES
					OTTAWA ON K2E5P2		
Billing No:		073307			Op Municipality:		
Trade Name:					Operator Region:		
Licence No:		10216			Operator District:		
Detail Licenc					Operator County:		
Licence Type		21 Detail Van	dar Class 02		Oper Area Code:	613	
Licence Type Licence Clas		Retail Ver	dor Class 03		Oper Phone No: Operator Ext:	2266005	
Licence Con		03			Region:		
Operator No:					County:		
Operator Cla					District:		
Operator Typ					Lot:		
Operator Lot					Concession:		
Oper Conces					Post Office Box:		
Operator Box	x:				Report Source:	Legacy Licenses (Excluding TS)	
56	67 of 76		E/235.3	98.9 / -0.08	LOBLAWS SUPERMA	RKETS LTD #1082	050
_					1460 MERIVALE RD OTTAWA ON K2E5P2		PES
		073307			On Municipality		
Billing No							
Billing No: Trade Name:		073307			Op Municipality: Operator Region:	4	
Billing No: Trade Name: Licence No:		10216			Op municipality. Operator Region: Operator District:	4	

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Detail Licence Licence Type Licence Clas Licence Clas Licence Com Operator No: Operator No: Operator Cla Operator Lot Oper Conces Operator Boo	e Code: e: s: trol: ss: oe: ssion:	23 Limited V 01 0	endor		Operator County: Oper Area Code: Oper Phone No: Operator Ext: Region: County: District: Lot: Concession: Post Office Box: Report Source:	15 613 2266005 4 15 Legacy Licenses (Excluding TS)	
<u>56</u>	68 of 76		E/235.3	98.9 / -0.08	1460 MERIVALE RD. NEPEAN, ONT. ON		PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:			9657 retail				
<u>56</u>	69 of 76		E/235.3	98.9 / -0.08	Reno Realty Holdings 1460 Merivale Road, C ON	Limited Dttawa, Ontario, K2E 5P2,	RSC
Reg No: RA No: RSC Type: Curr Property District Offic Date Submitt Date Ack: Date Returne Restoration 1 Soil Type: Criteria: CPU Issued \$ 1686: Prop. ID No: Property Mun Mailing Addr Latitude & L UTM Coordin Consultant: Filing Owner Legal Desc:	e: ted: Type: Sect Sect nicipal Add ess: atitude: nates:	2181 Commerc OTTAWA 6-Sep-05 No	0614 084 802 212 04686-0011 (LT) (1460 Merivale Roa Suite 507, 10 BEL 45.36084890N 75. NAD83 18-442450 Part of Lot 35, Cor	PINS for RSC port ad, Ottawa, Ontario LAIR ST, TORON 73481540W (conv 0-5023300 ncession A, Rideau	FO, ON, M5R 3T8 erted from UTM) I Front, being parts of Lots 17	7, 18, and 19 as shown on Registe	
Measuremen Applicable S RSC PDF:			30, and part of Lot Part of Lot 17, Reg deposited on Augu Interpolation from a	35, Concession A gistered Plan 30, fo ust 5, 2005) a map nditions Standard,	, Rideau Front, being part of l ormerly City of Nepean, now (with Nonpotable Ground Wa	Lot 19 on Plan No. 35 (portion cov City of Ottawa, Plan 4R-20481 rec ter, Coarse Textured Soil, for	ered by RSC
<u>56</u>	70 of 76		E/235.3	98.9 / -0.08	Parson Refrigeration (1460 Merivale Rd Ottawa ON	(1985) Ltd.	SPL
Ref No:		2372-7TH	IUJE		Discharger Report: Material Group:		

	Number Record:		Elev/Diff n) (m)	Site		L
ncident Dt:				Health/Env Conseq:		
lear:				Client Type:		
ncident Ca	use:	Pipe Or Hose Leak		Sector Type:	Other	
ncident Eve				Agency Involved:		
Contaminan			_	Nearest Watercourse:		
Contaminan		REFRIGERANT GAS, N.C).S.	Site Address:		
Contaminan				Site District Office:		
Contam Lim	•			Site Postal Code:		
Contaminan		Dessible		Site Region:	Ottawa	
Environmen	•	Possible Air Pollution		Site Municipality: Site Lot:	Ollawa	
Nature of Im Receiving N				Site Conc:		
Receiving E				Northing:	NA	
IOE Respo		No Field Response		Easting:	NA	
ot MOE Arv				Site Geo Ref Accu:		
IOE Report		6/30/2009		Site Map Datum:		
of Documer		0,00,2000		SAC Action Class:	Air Spills - Gases and Vapours	
ncident Rea		Spill		Source Type:		
ite Name:		1460 Merivale R	load	coulos Type.		
ite County	/District:					
Site Geo Re						
ncident Su		Loblaws: 113 kg	of R408A to atm			
Contaminan	t Qty:	113 kg				
<u>56</u>	71 of 76	E/235.3	98.9 / -0.08	Loblaws Inc. 1460 Merivale Road Ottawa ON K2E 5P2		SP
ef No:		3548-8QVNCC		Discharger Report:		
Site No:				Material Group:		
ncident Dt:		25-JAN-12		Health/Env Conseq:		
/ear:				Client Type:		
ncident Ca	use:	Discharge or Emission to A	Air	Sector Type:	Other	
ncident Eve	ent:			Agency Involved:		
Contaminan	t Code:	38		Nearest Watercourse:		
Contaminan	nt Name:	REFRIGERANT GAS, N.C).S.	Site Address:	1460 Merivale Road	
Contaminan				Site District Office:		
Contam Lim	it Freq 1:			Site Postal Code:		
Contaminan	t UN No 1:			Site Region:		
Invironmen	t Impact:	Not Anticipated		Site Municipality:	Ottawa	
lature of Im	ipact:	Air Pollution		Site Lot:		
eceiving N		Sewage - Municipal/Privat	e and Commercial	Site Conc:		
Receiving E				Northing:		
IOE Respo		No Field Response		Easting:		
t MOE Arv				Site Geo Ref Accu:		
IOE Report		26-JAN-12		Site Map Datum:		
t Documer				SAC Action Class:	Air Spills - Gases and Vapours	
ncident Rea	ason:	Spill		Source Type:		
ite Name:		Loblaws <unof< td=""><td>FICIAL></td><td></td><td></td><td></td></unof<>	FICIAL>			
ite County						
Site Geo Re						
ncident Su	•	Loblaws: 275 pc	ounds of R507 to atm			
Contaminan	it Qty:					
<u>56</u>	72 of 76	E/235.3	98.9 / -0.08	Loblaws Companies	East	SF
				1460 Merivale Rd. Ottawa ON		5.
		4344-5V7QNB		Discharger Report:		
Ref No:				Motorial Crosse	Coooo/Dortioulate	
Ref No: Site No: ncident Dt:		1/2/2004		Material Group: Health/Env Conseg:	Gases/Particulate	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Incident Caus Incident Ever		coling System Leak		Sector Type: Agency Involved:	Other	
Contaminant	Code: 38	3		Nearest Watercourse:		
Contaminant	Name: RE	EFRIGERANT GAS, N.O.S.		Site Address:		
Contaminant	Limit 1:			Site District Office:	Ottawa	
Contam Limit	t Freq 1:			Site Postal Code:		
Contaminant	UN No 1:			Site Region:	Eastern	
Environment	Impact: No	ot Anticipated		Site Municipality:	Ottawa	
Nature of Imp	oact: Ai	r Pollution		Site Lot:		
Receiving Me	e dium: Air	r		Site Conc:		
Receiving En				Northing:		
MOE Respon				Easting:		
Dt MOE Arvl				Site Geo Ref Accu:		
MOE Reporte		14/2004		Site Map Datum:		
Dt Document				SAC Action Class:		
Incident Reas	s on: Ur	nknown - Reason not determ		Source Type:		
Site Name:		LOBLAWS # 082 <ui< td=""><td>NOFFICIAL></td><td></td><td></td><td></td></ui<>	NOFFICIAL>			
Site County/L						
Site Geo Ref						
Incident Sum	•	Loblaws - 300 lbs. R	404A added to s	system.		
Contaminant	Qty:					

<u>56</u>	73 of 76	E/235.3	98.9 / -0.08	Seaboard Transport 1460 Merivale Rd Ottawa ON K2E 5P2		SPL
Contam Li Contamina Environme Nature of I Receiving Receiving MOE Resp Dt MOE Ar MOE Repo	ause: vent: ont Code: ont Name: ont Limit 1: mit Freq 1: ont UN No 1: ent Impact: mpact: Medium: Env: onse: vI on Scn: rrted Dt: eason: eason: y/District: ef Meth: ummary:	7624-ASVJWP 8599-6H4QAA 2017/11/01 Overflow/Surcharge 12 GASOLINE 1203 Land No 2017/11/07 Operator/Human Error 1460 Merivale R NA NA Seaboard Trans 0 other - see inc	port: gasoline UST o	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	2 - Minor Environment Corporation Miscellaneous Industrial 1460 Merivale Rd Ottawa K2E 5P2 Eastern Ottawa NA NA NA NA Land Spills Truck - Transport/Hauling	
<u>56</u>	74 of 76	E/235.3	98.9 / -0.08	Loblaw Companies Li 1460 Merivale Road Ottawa ON	imited	SPL
Ref No: Site No: Incident Di Year: Incident Ci Incident E	ause:	6161-ALJRPN 4/18/2017 Leak/Break		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:	2 - Minor Environment Corporation Miscellaneous Communal	

Map Key	Number Records		Elev/Diff) (m)	Site		D
Contaminan	nt Code:	16		Nearest Watercourse:		
Contaminan	nt Name:	COOKING OIL		Site Address:	1460 Merivale Road	
Contaminan	nt Limit 1:			Site District Office:	Ottawa	
Contam Lim	•			Site Postal Code:		
Contaminan		n/a		Site Region:	Eastern	
Environmen				Site Municipality:	Ottawa	
Nature of Im	•			Site Lot:		
Receiving M				Site Conc:		
Receiving E		Land		Northing:	5023265	
MOE Respo				Easting:	442422	
Dt MOE Arvi		4/40/0047		Site Geo Ref Accu:		
MOE Report		4/18/2017		Site Map Datum:		
Dt Documen		Correction		SAC Action Class:	Container/Drum/Tate	
Incident Rea	ason:	Corrosion	CIAL	Source Type:	Container/Drum/Tote	
Site Name:	District	Loblaw <unoff< td=""><td>CIAL></td><td></td><td></td><td></td></unoff<>	CIAL>			
Site County/						
Site Geo Rei		Lablaur analying	arease to conholt m			
Incident Sur Contaminan		0 other - see inci	grease to asphalt, m dent description	lannole, cing		
<u>56</u>	75 of 76	E/235.3	98.9 / -0.08	NATIONAL GROCERI 1460 MERIVALE RD OTTAWA CITY ON	ES COMPANY LTD	SP
Ref No:		225207		Discharger Report:		
Site No:		223201		Material Group:		
ncident Dt:		5/12/2002		Health/Env Conseq:		
Year:		3/12/2002		Client Type:		
ncident Cau		PIPE/HOSE LEAK		Sector Type:		
Incident Eve				Agency Involved:		
Contaminan				Nearest Watercourse:		
Contaminan				Site Address:		
Contaminan				Site District Office:		
Contam Lim				Site Postal Code:		
Contaminan				Site Region:		
Environmen		POSSIBLE		Site Municipality:	20101	
Nature of Im	•	Soil contamination		Site Lot:	20101	
Receiving M		LAND		Site Conc:		
Receiving E		LAND		Northing:		
MOE Respo				Easting:		
Dt MOE Arv				Site Geo Ref Accu:		
MOE Report		5/12/2000		Site Map Datum:		
Dt Documen		5/12/2000		SAC Action Class:		
Incident Rea				Source Type:		
ncident Rea Site Name:	a3011.	EQUIPMENT FAILURE		Source Type.		
	District					
Site County/ Site Geo Re						
She Geo Rei Incident Sur Contaminan	mmary:	NATIONAL GRC	CERIES: 30 L DIES	EL SPILLED TO CUSTOME	RS YARD. CLEAN UP STARTE	
<u>56</u>	76 of 76	E/235.3	98.9 / -0.08	NATIONAL GROCERI 1460 MERIVALE RD OTTAWA CITY ON	ES COMPANY LTD	SPI
Ref No:		234800		Discharger Report:		
Site No:		207000		Material Group:		
Incident Dt:		8/5/2002		Health/Env Conseq:		
Year:				Client Type:		
rear.	use:	PIPE/HOSE LEAK		Sector Type:		
Incident Cau						
	ent:			Agency Involved:		
Incident Cau				Agency Involved: Nearest Watercourse:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Contaminant	t Limit 1:			Site District Office:		
Contam Limi	it Freq 1:			Site Postal Code:		
Contaminant	t UN No 1:			Site Region:		
Environment	t Impact: POSSII	BLE		Site Municipality:	20101	
Nature of Im	pact: Soil cor	ntamination		Site Lot:		
Receiving M	edium: LAND			Site Conc:		
Receiving Er	nv:			Northing:		
MOE Respon				Easting:		
Dt MOE Arvl				Site Geo Ref Accu:		
MOE Reporte	ed Dt: 8/5/200	2		Site Map Datum:		
Dt Documen	t Closed:			SAC Action Class:		
Incident Rea	son: EQUIP	MENT FAILURE		Source Type:		
Site Name:						
Site County/ Site Geo Ref						

NATIONAL GROCERIES:SMALL QUANT DIESEL TO ASPHALT FROM TRAILER, CLEANED UP.

<u>57</u> 1 of	1 S/236.9	96.8 / -2.12	lot 35 con 1 ON		WWIS
Well ID: Construction Date Primary Water Use Sec. Water Use: Final Well Status: Water Type: Casing Material: Audit No: Tag: Construction Meth Elevation (m): Elevation Reliabili Depth to Bedrock: Well Depth: Overburden/Bedroc Pump Rate: Static Water Level Flowing (Y/N): Flow Rate: Clear/Cloudy:	e: Domestic 0 Water Supply hod: ity: bock:		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 8/17/1951 Yes 3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
Bore Hole Informa	<u>ition</u>				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source I Improvement Loca Source Revision O	ation Source: ation Method: Comment:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	95.5 18 442090.7 5023162 9 unknown UTM p9	

Overburden and Bedrock Materials Interval

Supplier Comment:

Incident Summary: Contaminant Qty:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID):	931002832			
Layer:		1			
Color:					
General Colo	or:				
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Other Materi Mat3:	ais:				
Other Materi	ale				
Formation To		0			
Formation E		97			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID-	961505725			
	struction Code:	1			
Method Con		Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID:		10576338			
Casing No:		1			
Comment:					
Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930048292			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:					
Depth To:	- 4	10			
Casing Diam Casing Diam	eter:	4 inch			
Casing Diam Casing Dept		ft			
Casing Dept		n.			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930048293			
Layer:		2			
Material:		4			
Open Hole o		OPEN HOLE			
Depth From:		07			
Depth To:	- 4 - # -	97 4			
Casing Diam Casing Diam	eter:	4 inch			
Casing Dept	h UOM:	ft			
Results of W	ell Yield Testing				
Pump Test II	D:	991505725			
Pump Set At	-				

Pump Test ID:	991
Pump Set At:	
Static Level:	14
Final Level After Pumping:	17
Recommended Pump Depth:	
Pumping Rate:	4

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Flowing Rate							
Recommend Levels UOM Rate UOM: Water State Water State Pumping Te Pumping Du Pumping Du Flowing:	: After Test C After Test: st Method: iration HR:		ft GPM 1 CLEAR 1 0 10 N				
Water Detail	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1:	933459643 1 FRESH 97 ft				
<u>58</u>	1 of 12		E/238.7	97.9/-1.08	1460 Merivale Rd Ottawa ON K2C 0A9		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional Ir	: ed: e Name: v Size:	2016112 C Standard 01-DEC- 24-NOV-	l Report 16		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .25 -75.73336 45.362937	
<u>58</u>	2 of 12		E/238.7	97.9/-1.08	SHOPPERS DRUG MA 1460 MERIVALE ROAD OTTAWA ON K2E 5P2)	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ars: cility: ity:	ON2530 99,00,01 6031	727 PHARMACIES		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Details</u> Waste Code. Waste Desci Waste Code. Waste Desci	ription: :		261 PHARMACEUTICA 312 PATHOLOGICAL W				
<u>58</u>	3 of 12		E/238.7	97.9/-1.08	SPORTS EXPERTS #51 1460 MERIVALE RD. NEPEAN ON K2E 5P2	1 34-397	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facili	ars: cility:	ON10503 92,93,94	300 ,95,96,97,98		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code: SIC Description	on:	6541	SPORTING GOOD	OS STORE		
<u>Details</u> Waste Code: Waste Descri	ption:		213 PETROLEUM DIS ⁻	TILLATES		
<u>58</u>	4 of 12		E/238.7	97.9/-1.08	LOBLAWS SUPERMARKETS LTD. 24-850 1460 MERIVALE ROAD NEPEAN ON K2E 5P2	GEN
Generator No:		ON0270	0302		PO Box No:	
Status: Approval Yea Contam. Facil MHSW Facilit	lity:	92,93,94	4,95,96		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description		6011	GROCERY FOOD	STORES		
<u>Details</u> Waste Code: Waste Descri _l	ption:		264 PHOTOPROCESS	ING WASTES		
<u>58</u>	5 of 12		E/238.7	97.9 / -1.08	LOBLAWS SUPERMARKETS LTD 1460 MERIVALE ROAD NEPEAN ON K2E 5P2	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit	nrs: lity:	ON0270 97	0302		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description	on:	6011	GROCERY FOOD	STORES		
<u>Details</u> Waste Code: Waste Descri	ption:		264 PHOTOPROCESS	ING WASTES		
<u>58</u>	6 of 12		E/238.7	97.9/-1.08	SPORTS EXPERTS #51 1460 MERIVALE RD. NEPEAN ON K2E 5P2	GEN
Generator No):	ON1050	0300		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit	lity:	88,89,90			Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description	-	6541	SPORTING GOOD	OS STORE		
<u>Details</u> Waste Code: Waste Descri _j	ption:		213 PETROLEUM DIS ⁻	TILLATES		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>58</u>	7 of 12		E/238.7	97.9 / -1.08	SPORTS EXPERTS #51 1460 MERIVALE ROAD NEPEAN ON K2E 5P2	GEN
Generator No	o:	ON1050	300		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili	ility:	99,00,01	I		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti		6541	SPORTING GOOD	S STORE		
<u>Details</u> Waste Code: Waste Descr			213 PETROLEUM DIST	ILLATES		
<u>58</u>	8 of 12		E/238.7	97.9/-1.08	LOBLAWS SUPERMARKETS LIMITED 1460 MERIVALE ROAD NEPEAN ON K2E 5P2	GEN
Generator No	o:	ON0270	302		PO Box No:	
Status: Approval Yea	ars:	98,99,00	0,01		Country: Choice of Contact:	
Contam. Fac	ility:	, ,			Co Admin: Phone No Admin:	
MHSW Facility: SIC Code: SIC Description:		6011	GROCERY FOOD	STORES	Fhone no Aumin.	
<u>Details</u> Waste Code: Waste Descr			264 PHOTOPROCESS	ING WASTES		
<u>58</u>	9 of 12		E/238.7	97.9/-1.08	C CORP (ONTARIO) INC ATTN ACCOUNTS PAYABLE 1460 MERIVALE RD NEPEAN ON K2E5P2	PRT
Location ID:			18792			
Type: Expiry Date:			retail 1991-06-30			
Capacity (L):			0			
Licence #:			0050971001			
<u>58</u>	10 of 12		E/238.7	97.9 / -1.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E5P2	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:			18792 retail 1995-05-31 2000 0076420132			
<u>58</u>	11 of 12		E/238.7	97.9 / -1.08	SUNYS PETROLEUM INC 1460 MERIVALE RD NEPEAN ON K2E5P2	PRT

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Location ID: Type: Expiry Date: Capacity (L): Licence #:			18792 retail 1995-12-31 94500 0076342534				
<u>58</u>	12 of 12		E/238.7	97.9/-1.08	SUNYS PETROLEUN 1460 MERIVALE RD NEPEAN ON K2E5P2		RS
Headcode: Headcode Des Phone: List Name: Description:	sc:		1186800 Service Stations-Ga 6132262132	asoline, Oil & Nat	ural Gas		
<u>59</u>	1 of 1		SSE/239.2	98.9 / -0.08	Ottawa ON		WWI
Well ID:		7207637			Data Entry Status:		
Construction Primary Water Sec. Water Us	r Use:		ng and Test Hole		Data Src: Date Received: Selected Flag:	9/12/2013 Yes	
Final Well Sta Water Type: Casing Materi	tus:	-	ng and Test Hole		Abandonment Rec: Contractor: Form Version:	7241 7	
Audit No: Tag: Construction (m): Elevation Reli Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Flowing (Y/N): Flow Rate:	Method: ability: rock: Bedrock: .evel:	Z168655 A116687			Owner: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1500 MERIVALE ROAD OTTAWA-CARLETON NEPEAN TOWNSHIP	
Clear/Cloudy: Bore Hole Info							
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi	;;	1004562	017		Elevation: Elevrc: Zone: East83: North83:	96.57 18 442245 5023219	
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc:		06-AUG-	13		Org CS: UTMRC: UTMRC Desc: Location Method:	UTM83 4 margin of error : 30 m - 100 m wwr	
Location Soui Improvement Improvement Source Revisi	Location Location	Method:					

Overburden and Bedrock Materials Interval

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Formation ID:	:	1004597682			
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Mat1: Maat Commo	n Motorial	15 LIMESTONE			
Most Commo Mat2:	n Material:	LINESTONE			
other Materia	als.				
Mat3:		74			
Other Materia	ıls:	LAYERED			
Formation To	p Depth:	1.22			
Formation En		6.1			
Formation En	d Depth UOM:	m			
Overburden a Materials Inte					
Formation ID:	:	1004597680			
Layer:		1			
Color:		8			
General Colo	r:	BLACK			
Mat1:		11			
Most Commo	n Material:	GRAVEL			
Mat2: Other Meteria	1.				
Other Materia Mat3:	us:	77			
Mais. Other Materia	ole.	LOOSE			
Formation To		0			
Formation En		.31			
	d Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID:	:	1004597681			
Layer:		2			
Color:		6			
General Colo	r:	BROWN			
Mat1:	•• • • •	28			
Most Commo	n Material:	SAND			
Mat2: Othor Motoria					
Other Materia Mat3:		GRAVEL 77			
Mais. Other Materia	ıls:	LOOSE			
Formation To		.31			
Formation En	d Depth:	1.22			
Formation En	d Depth UOM:	m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID:		1004597692			
Layer:		2			
Plug From:		2.74			
Plug To:	<u></u>	6.1 m			
Plug Depth U	OM:	m			
	e/Abandonment				
Sealing Reco		1004597691			
		1004597691 1			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		0			
Plug To:		2.74			
Plug Depth U	OM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1004597690			
Method Cons	truction Code:	5 Air Percussion			
	Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1004597679			
Casing No:		0			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:	_	1004597686			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From: Depth To:		0 3.1			
Casing Diam	eter:	4.03			
Casing Diam	eter UOM:	cm			
Casing Depth	n UOM:	m			
<u>Construction</u>	Record - Screen				
Screen ID:		1004597687			
Layer:		1			
Slot: Screen Top E	Denth:	10 3.1			
Screen End L		6.1			
Screen Mater	ial:	5			
Screen Depth Screen Diam		m			
Screen Diam		cm 4.82			
Water Details	I				
Water ID:		1004597685			
Layer:					
Kind Code: Kind:					
Water Found	Depth:				
Water Found	Depth UOM:	m			
Hole Diamete	<u>er</u>				
Hole ID:		1004597683			
Diameter:		11.43			
Depth From:		0 1 52			
Depth To: Hole Depth U	IOM:	1.52 m			
	er UOM:	cm			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Hole Diame	er					
Hole ID: Diameter: Depth From Depth To: Hole Depth Hole Diamet	UOM:	7 1 6 m	004597684 .62 .52 .1 n m			
<u>60</u>	1 of 1		S/241.9	96.9 / -2.08	1276682 ONTARIO LTD., DENNY'S 1380 CLYDE AVENUE NEPEAN ON K2G 3H9	REST. CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City:	Year: pe: Type: :	9 7, Ir	-4093-98- 8 /23/1998 ndustrial air ,pproved			
Client Posta Project Dese Contaminan Emission Co	cription: ts:	C	COMMERCIAL KIT Doour/Fumes, Nitro Io Controls	CHEN EXHAUST ogen Oxides	EQUIPMENT	
<u>61</u>	1 of 3		ENE/248.0	98.9 / -0.08	Boy Scouts of Canada 1345 Baseline Road Ottawa ON K2C 0A7	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: ity:	ON7118797 2010 611690 A	7 Il Other Schools a	nd Instruction	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Details</u> Waste Code Waste Desc			22 ILKALINE WASTE	S - OTHER META	LS	
Waste Code Waste Desc			45 AINT/PIGMENT/C	OATING RESIDU	ES	
Waste Code Waste Desc			48 NORGANIC LABO	RATORY CHEMIC	CALS	
Waste Code Waste Desc			63 DRGANIC LABOR/	ATORY CHEMICA	LS	
Waste Code Waste Desc			62 DETERGENTS/SO	APS		
<u>61</u>	2 of 3		ENE/248.0	98.9 / -0.08	Boy Scouts of Canada 1345 Baseline Road Ottawa ON K2C 0A7	GEN
Generator N	lo:	ON7118797	7		PO Box No:	
230	erisinfo.c	om Enviror	mental Risk Info	ormation Service	S	Order No: 20190404015

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ility: ity:	06,07,08 611690	All Other Schools a	nd Instruction	Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Details</u> Waste Code: Waste Descr			262 DETERGENTS/SC	APS			
Waste Code: Waste Descr			148 INORGANIC LABC	RATORY CHEM	ICALS		
Waste Code: Waste Descr			145 PAINT/PIGMENT/C	COATING RESID	UES		
Waste Code: Waste Descr			122 ALKALINE WASTE	S - OTHER MET	ALS		
<u>61</u>	3 of 3		ENE/248.0	98.9 / -0.08	Scouting Life 1345 Baseline Rd Ur Ottawa ON K2C 0A7		SCT
Established: Plant Size (ft Employment	²):						
<u>Details</u> Description: SIC/NAICS C			Periodical Publishe 511120	rs			
<u>62</u>	1 of 1		SW/251.5	94.2 / -4.78	lot 35 con 1 ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Mate Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: n Method:): liability: Irock: Bedrock: [Bedrock: Level:]):	1505859 Domestic 0 Water Su			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	8 9/7/1954 Yes 3725 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
<u>Bore Hole In</u>							
Bore Hole ID DP2BR:	2	1002790	2		Elevation: Elevrc:	94.97	
231	erisinfo.c	om Envir	onmental Risk Info	ormation Servic	es	Order No: 20	0190404015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Spatial Status Code OB:	_			Zone: East83:	18 441910.7	
Code OB Des Open Hole: Cluster Kind:		ation data		North83: Org CS: UTMRC:	5023202 9	
Date Complet Remarks: Elevrc Desc:	ted: 16-MAY	′ -54		UTMRC Desc: Location Method:	unknown UTM p9	
Improvement	Location Source: Location Method: ion Comment:					
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction ID: truction Code:	961505859 1				
Method Cons		Cable Tool				
<u>Pipe Informat</u>	tion					
Pipe ID:		10576472				
Casing No: Comment: Alt Name:		1				
<u>Construction</u>	Record - Casing					
Casing ID: Layer:		930048560 1				
Material: Open Hole or Depth From:	Material:	1 STEEL				
Depth To: Casing Diam	eter:	20 4				
Casing Diame Casing Depth	eter UOM:	inch ft				
Results of We	ell Yield Testing					
Pump Test ID Pump Set At:		991505859				
Static Level:		20				
	ed Pump Rate:	ft				
Rate UOM: Water State A	After Test Code:	GPM 1				
Water State A Pumping Tes	After Test:	CLEAR 1				
Pumping Dur	ation HR:	0				
Pumping Dur Flowing:	auon min:	30 N				

Water Details

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Water ID:		933459880				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found De		126				
Water Found De	pth UOM:	ft				
63 1	of 1	S/262.2	96.9 / -2.08	lot 35 con 1		
_				ON		WWI.
Well ID: Construction Da		5808		Data Entry Status: Data Src:	1	
Primary Water U		nestic		Date Received:	3/28/1952	
Sec. Water Use:		nesite		Selected Flag:	Yes	
Final Well Status	-	er Supply		Abandonment Rec:	165	
Water Type:	5. Val	ci ouppiy		Contractor:	4216	
Casing Material:				Form Version:	1	
Audit No:				Owner:		
Tag:				Street Name:		
Construction Me	ethod:			County:	OTTAWA-CARLETON	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Reliab	oilitv:			Site Info:		
Depth to Bedroc				Lot:	035	
Well Depth:				Concession:	01	
Overburden/Bed	lrock:			Concession Name:	RF	
Pump Rate:				Easting NAD83:		
Static Water Lev	vel:			Northing NAD83:		
Flowing (Y/N):	•			Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:				e i mi rienability i		
Bore Hole Inform						
Bore Hole ID:		27851		Elevation:	95.7	
DP2BR:	4			Elevrc:		
Spatial Status:				Zone:	18	
Code OB:	r			East83:	442125.7	
Code OB Desc:	Bed	lrock		North83:	5023142	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Completed	: 22	JAN-52		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Elevrc Desc:						
Location Source						
Improvement Lo						
Improvement Lo		bd:				
Source Revision						
Supplier Comme	ent:					
<u>Overburden and</u> Materials Interva						
Formation ID:		931003021				
Layer:		1				
Color:						
General Color:						
Mat1:		05				
Most Common N	Material:	CLAY				
Mat2: Other Materials:						
Mat3:						
Other Materials:						
		0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation En Formation En	d Depth: d Depth UOM:	4 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID. Layer: Color:		931003022 2			
General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	n Material:	15 LIMESTONE			
Other Materia Formation To Formation En Formation En	p Depth:	4 66 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	961505808 1 Cable Tool			
<u>Pipe Informat</u>	ion				
Pipe ID: Casing No: Comment: Alt Name:		10576421 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	930048459 1 STEEL 15 4 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To:		930048460 2 4 OPEN HOLE 66			
Casing Diame Casing Diame Casing Depth	eter UOM:	4 inch ft			

Results of Well Yield Testing

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Test IE Pump Set At: Static Level: Final Level A Recommend Pumping Rat Flowing Rate	: fter Pumpi ed Pump D te: 2:	epth:	991505808 6 8 8 8				
Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dui Pumping Dui Flowing:	After Test (After Test: st Method: ration HR:	Code:	o ft GPM 1 CLEAR 2 0 20 N				
Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth:	М:	933459792 2 1 FRESH 66 ft				
Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth:	М:	933459791 1 1 FRESH 40 ft				
<u>64</u>	1 of 1		S/267.8	96.9 / -2.08	lot 35 con 1 ON		www
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rei Depth to Bed Well Depth: Overburdent: Pump Rate: Static Water Flowing (Y/N) Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: n Method:): liability: liability: liock: Bedrock: Level:):	150580 Domest 0 Water S	ic		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 12/11/1951 Yes 4216 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	
<u>Bore Hole Int</u>		400070	40			05 50	
Bore Hole ID	:	100278	46		Elevation:	95.52	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
DP2BR: Spatial Status				Elevrc: Zone:	18 442100.7	
Code OB: Code OB Dese Open Hole:	r c: Bedrock			East83: North83: Org CS:	442100.7 5023132	
Cluster Kind: Date Complete Remarks:	red: 17-OCT-	-51		UTMRC: UTMRC Desc: Location Method:	5 margin of error : 100 m - 300 m p5	
Improvement	Location Source: Location Method: ion Comment:					
<u>Overburden a</u> Materials Inter						
Formation ID: Layer:		931003012 2				
Color: General Color Mat1:		15				
Most Commor Mat2: Other Material		LIMESTONE				
Mat3: Other Material Formation Toj	p Depth:	6				
Formation En Formation En	d Depth: d Depth UOM:	64 ft				
<u>Overburden a</u> Materials Inter						
Formation ID: Layer: Color:		931003011 1				
General Color Mat1: Most Common		05 CLAY				
<i>Mat2:</i> Other Material Mat3: Other Material						
Formation Top Formation En	p Depth:	0 6 ft				
<u>Method of Cor</u> <u>Use</u>	nstruction & Well					
	truction Code:	961505803 1				
Method Const Other Method	truction: Construction:	Cable Tool				
<u>Pipe Informati</u>	ion					
Pipe ID: Casing No:		10576416 1				

Alt Name:

Construction Record - Casing

Casing ID:	930048450
Layer:	2
Material:	4
Open Hole or Material: Depth From: Depth To:	OPEN HOLE
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930048449
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	12
Casing Diameter:	4
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	991505803
Pump Set At:	
Static Level:	10
Final Level After Pumping:	12
Recommended Pump Depth:	
Pumping Rate:	8
Flowing Rate:	
Recommended Pump Rate:	8
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	0
Pumping Duration MIN:	20
Flowing:	Ν

Water Details

Water ID:	933459779 1
Layer: Kind Code:	1
Kind: Water Found Depth:	FRESH 40
Water Found Depth UOM:	ft

Water Details

Water ID:	933459780
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	64
Water Found Depth UOM:	ft
water Found Depth UOM:	IL II

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>65</u>	1 of 3	S/270.0	97.9/-1.05	Artistic Cake Design 1390 Clyde Ave Unit Nepean ON K2G 3HS	t 106	SCT
Established: Plant Size (fi Employment	t²):	01-AUG-77				
<u>Details</u> Description: SIC/NAICS C		Retail Bakeries 311811				
Description: SIC/NAICS C		Retail Bakeries 311811				
<u>65</u>	2 of 3	S/270.0	97.9/-1.05	MPC Circuits Inc. 1390 Clyde Ave Suit Nepean ON K2G 3HS		SCT
Established: Plant Size (fi Employment	t²):	01-FEB-84 15000				
<u>Details</u> Description: SIC/NAICS C		Semiconductor an 334410	d Other Electronic	Component Manufacturing		
<u>65</u>	3 of 3	S/270.0	97.9/-1.05	CWG Footcare Inc. 1390 Clyde Ave Suit Nepean ON K2G 3HS		SCT
Established: Plant Size (fi Employment	t²):	01-JUL-88				
<u>Details</u> Description: SIC/NAICS C		Medical Equipmen 339110	nt and Supplies Mar	nufacturing		
<u>66</u>	1 of 2	ENE/273.5	98.9 / -0.05	Ottawa ON		wwis
Well ID:	n Data:	7187998		Data Entry Status: Data Src:		
Construction Primary Wat Sec. Water L	ter Use:	Monitoring and Test Hole 0		Data Src: Date Received: Selected Flag:	9/24/2012 Yes	
Final Well St Water Type:	tatus:	U Test Hole		Abandonment Rec: Contractor:	7241	
Casing Mate		Z156781		Form Version: Owner:	7	
Tag: Construction		A112809		Street Name: County:	1300 BASELINE RD OTTAWA-CARLETON	
Elevation (m Elevation Re Depth to Bee	eliability:			<i>Municipality: Site Info: Lot:</i>	NEPEAN TOWNSHIP	
Well Depth:				Concession:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	Level:):			Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Bore Hole Inf	ormation					
Improvement	s: ted: 10-AUG-12 trce Date: Location Source: Location Method: ion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	100.89 18 442415 5023570 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En	r: 1 r: E on Material: F ols: 2 op Depth: 2 od Depth: 2					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u>	r: C n Material: C als: S als: L op Depth: C nd Depth: S nd Depth: S nd Depth UOM: m					
239	erisinfo.com Enviror	nmental Risk Info	rmation Service	S	Order No: 2019040	4015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Formation ID):	1004447834			
Layer:		1			
Color:		8			
General Colo	or:	BLACK			
Mat1:					
Most Commo	on Material:				
Mat2:					
Other Materia	als:				
Mat3:		66			
Other Materia	als:	DENSE			
Formation To		0			
Formation Er		.15			
	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	1004447837			
Layer:		4			
Color:		2			
General Colo	or:	GREY			
Mat1:		15			
Most Commo	n Material	LIMESTONE			
Mat2:	in material.	71			
Other Materia	ale	FRACTURED			
Mat3:	<i>a</i> 13.	73			
Other Materia	ale	HARD			
Formation To		2.74			
Formation Er	nd Donth	9.14			
Formation Er	nd Depth UOM:	m			
Annular Space Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004447848			
Layer:		3			
Plug From:		4.27			
Plug To:		9.14			
Plug To: Diver Denth Li	<u>ом</u> .				
Plug Depth U		m			
Annular Spac Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004447846			
Layer:		1			
Plug From:		0			
Plug To:		.31			
Plug Depth U	IOM:	m			
<u>Annular Spac</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004447947			
		1004447847			
Layer:		2			
Plug From:		.31			
Plug To:		4.27			
Plug Depth U	IOM:	m			
Method of Co	onstruction & Well				

Method of Construction & Well Use

Method Construction ID:

Method Construction Cod Method Construction: Other Method Construction: Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Record - Ca Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Construction Record - Sc Screen ID: Layer: Slot: Screen Top Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Water Details Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth: Water Found Depth: Water Found Depth: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	Air Percussion on: 1004447833 0 1004447841 1 5 PLASTIC 0 4.57 3.82 cm m		
Other Method Construction Pipe Information Pipe ID: Casing No: Comment: Alt Name: Construction Record - Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Construction Record - So Screen ID: Layer: Solt: Screen Top Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Screen Diameter: Water Details Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth: Water Found Depth: Water Found Depth: Water Found Depth: Water Found Depth UOM Hole Diameter: Depth From: Depth From: Depth From: Depth To: Hole Diameter UOM: Hole Diameter	2007 200 200		
Pipe ID: Casing No: Comment: Alt Name: Construction Record - Ca Casing ID: Layer: Material: Dept Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Diameter: Casing Diameter UOM: Castruction Record - So Casing Depth UOM: Construction Record - So Casen ID: Layer: Stot: Screen ID: Layer: Stot: Screen Top Depth: Screen Dameter UOM: Screen Diameter UOM: Screen Diameter: Water Details Nater ID: Layer: Cind Code: Cind: Water Found Depth: Water Found Depth: Water Found Depth UOM Hole Diameter Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	0 ssing 1004447841 1 5 PLASTIC 0 4.57 3.82 cm m		
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Comment: Alt Name: Construction Record - Ca Casing ID: .ayer: Material: Dept Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - So Construction Record - So Casing Depth UOM: Construction Record - So Casing Depth Construction	1004447841 1 5 PLASTIC 0 4.57 3.82 cm m		
Alt Name: Construction Record - Ca Casing ID: .ayer: Material: Depth Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - So Screen ID: .ayer: Socreen Top Depth: Screen Top Depth: Screen Depth UOM: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Water Details Water ID: .ayer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM Hole Diameter: Diameter: Depth From: Depth To: Hole Diameter UOM: Hole Diameter	1004447841 1 5 PLASTIC 0 4.57 3.82 cm m		
Construction Record - Ca Casing ID: ayer: Material: Open Hole or Material: Open Hole or Material: Casing Diameter UOM: Casing Depth UOM: Construction Record - So Casing Depth UOM: Construction Record - So Casen ID: ayer: Coreen ID: Careen Depth UOM: Coreen Diameter UOM: Coreen Diameter: Vater Details Vater ID: ayer: Cind Code: Cind: Vater Found Depth: Vater Found Depth: Vater Found Depth UOM Mater Found Depth UOM	1004447841 1 5 PLASTIC 0 4.57 3.82 cm m		
Casing ID: .ayer: Material: Depth Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - So Construction Rec	1004447841 1 5 PLASTIC 0 4.57 3.82 cm m		
Layer: Material: Depen Hole or Material: Depth From: Depth To: Dasing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - So Construction Record - So Constructi	1 5 PLASTIC 0 4.57 3.82 cm m		
Vaterial: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter: Casing Depth UOM: Construction Record - Sec Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Nater ID: Layer: Kind Code: Kind: Nater Found Depth: Nater Found Depth: Commeter: Diameter: Depth From: Depth To: Hole Diameter UOM: Hole Diameter	5 PLASTIC 0 4.57 3.82 cm m		
Deen Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - So Screen ID: Layer: Slot: Screen Top Depth: Screen Dop Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Nater ID: .ayer: Kind Code: Kind: Nater Found Depth: Vater Found Depth: Vater Found Depth Vater Found Depth Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM:	PLASTIC 0 4.57 3.82 cm m		
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Depth To: Casing Diameter: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Sec Construction	3.82 cm m		
Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Casing Depth UOM: Construction Record - So Construction Record - So Screen ID: Layer: Soreen Top Depth: Screen Top Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Nater Details Nater ID: Layer: Kind Code: Kind: Nater Found Depth: Nater Found Depth: Nater Found Depth UOM Hole Diameter Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	cm m		
Casing Depth UOM: Construction Record - So Screen ID: .ayer: Slot: Screen Top Depth: Screen End Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: <u>Vater Details</u> Vater ID: .ayer: Kind Code: Kind: Vater Found Depth: Vater Found Depth: Vater Found Depth UOM <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Hole Diameter UOM: Hole Diameter UOM: Hole Diameter UOM: Hole Diameter	m		
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Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: <u>Nater Details</u> Nater Details Nater ID: Layer: Kind Code: Kind: Nater Found Depth: Nater Found Depth UOM Hole Diameter Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:			
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Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Water Details Water Details Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM Hole Diameter Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1004447842		
Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: <u>Water Details</u> Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM Hole Diameter Diameter: Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1		
Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: <u>Water Details</u> Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	10		
Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: <u>Water Details</u> Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM Hole Diameter Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	4.57		
Screen Depth UOM: Screen Diameter UOM: Screen Diameter: <u>Water Details</u> Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	9.14 5		
Screen Diameter UOM: Screen Diameter: <u>Water Details</u> Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	m		
Screen Diameter: <u>Water Details</u> Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Hole Diameter	cm		
Water ID: Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	4.03		
Layer: Kind Code: Kind: Water Found Depth: Water Found Depth UOM <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth From: Hole Depth UOM: Hole Diameter UOM: Hole Diameter			
Kind Code: Kind: Water Found Depth: Water Found Depth UOM <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: <u>Hole Diameter</u>	1004447840		
Kind: Water Found Depth: Water Found Depth UOM <u>Hole Diameter</u> Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: <u>Hole Diameter</u>			
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Water Found Depth UOM Hole Diameter Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Hole Diameter			
<u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:			
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Hole Diameter	n m		
Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: <u>Hole Diameter</u>			
Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Hole Diameter	1004447839		
Depth To: Hole Depth UOM: Hole Diameter UOM: Hole Diameter	7.62		
Hole Depth UOM: Hole Diameter UOM: Hole Diameter	3.1		
Hole Diameter UOM: Hole Diameter	9.14 m		
<u>Hole Diameter</u>	cm		
	UIII		
Hole ID:			
Diameter:	1004447838		
Depth From:	11.43		
Depth To:	11.43 0		
Hole Depth UOM: Hole Diameter UOM:	11.43 0 3.1		
	11.43 0		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>66</u>	2 of 2		ENE/273.5	98.9 / -0.05	Ottawa ON		wwi.
Well ID:		7187999			Data Entry Status:		
Constructio					Data Src:		
Primary Wa			g and Test Hole		Date Received:	9/24/2012	
Sec. Water l		0 Taat Ulala			Selected Flag:	Yes	
Final Well S		Test Hole			Abandonment Rec:	70.44	
Nater Type:					Contractor: Form Version:	7241 7	
Casing Mate Audit No:		Z156782			Owner:	1	
Tag:		A112808			Street Name:	1300 BASELINE RD	
constructio	n Method:	A112000			County:	OTTAWA-CARLETON	
Elevation (n					Municipality:	OTTAWA CITY	
Elevation Re					Site Info:	or man contraction of the second se	
Depth to Be					Lot:		
Well Depth:					Concession:		
Overburden					Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water					Northing NAD83:		
Flowing (Y/I					Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloud	y:				·		
Bore Hole Ir	nformation						
Bore Hole IL DP2BR:	D:	10041642	42		Elevation: Elevrc:	100.89	
					Zone:	18	
Spatial Statu Code OB:	us:				East83:	442415	
Code OB. Code OB De					North83:	5023570	
Соце ОВ De Open Hole:	.50.				Org CS:	UTM83	
Cluster Kind	4.				UTMRC:	4	
Date Comple		10-AUG-1	2		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	eleu.	10 400 1	2		Location Method:	wwr	
Elevrc Desc					Ecourion method.	•••••	
Location So							
Improvemer		Source:					
Improvemer							
Source Revi							
Supplier Co	mment:						
<u>Overburden</u> Materials Int		<u>ck</u>					
ormation II	D:		1004447852				
.ayer:			3				
Color:			6				
General Col	or:		BROWN				
Mat1:			01				
	on Material		FILL				
Mat2:	lala.		05				
Other Mater	ials:		CLAY				
Nat3: Other Meter	iolor		28 SAND				
Other Mater			SAND				
Formation T			.31 2.74				
Formation E Formation F	end Depth: End Depth U		2.74 M				
	and Rodro	~k					
Overburden	and becing						

Formation ID: 1004447851 Layer: 2 General Color: GREY Matt: 11 Most Common Material: GRAVEL Matt: 12 Other Materials: SAND Matt: SAND Matt: 1005447850 Layer: 1 Corrburden and Bedrock. Mattrials Interval Formation End Depth UOM: m Overburden and Bedrock. Materials: Mattrials Interval 1004447850 Layer: 1 Color: 8 Data Materials: Materials Mattri 1004447850 Layer: 1 Color: 8 Color: 8 Color: 8 Materials: Materials Materials: 1004447853 Layer: 1 Other Materials: 66 Other Materials: 10 Materials: 15 Formation End Depth: 15 Formation End Depth: 15 Formation End Depth: 16 Color: 2 General Color: 3 Layer: 4 Color: 2	DE
Color: 2 General Color: GREY Matt: 11 Most Common Material: GRAYEL Matt: 28 Other Material: GRAYEL Matt: 28 Other Material: GRAYEL Matt: 77 Other Materials: LOOSE Formation Top Depth: 15 Formation End Depth UOM: m Overburden and Bedrock Materials: Materials: 1004447850 Leyer: 1 Color: 8 General Color: 8 Materials: General Color: Materials: General Color: Materials: DENSE Formation Dopoth: 0 Other Materials: DENSE Formation ID: 1004447853 Eyrer: 4 Color: 2 General Color: 2 General Color: 2 General Color: 2 General Color:	
General Color: GREY Wat: I1 Wost Common Material: GRAVEL Wat: SAND Mac: 28 Other Materials: SAND Materials: SAND Materials: LCOSE Formation Depth: .15 Formation End Depth: .31 Formation ID: 1004447850 Cayer: 1 Control Materials: GRAVEL Mat: GRAVE	
Matri:11Most Common Material:GRAVELMatri:23Overburden and Bedrock	
Most Common Material:CRAVELWat2:23Other Materials:SANDMat3:77Other Materials:LOOSEFormation Top Deptin:.15Formation End Deptin:.31Formation End Deptin:.31Formation End Deptin:.31Formation End Deptin:.31Formation End Deptin:.31Formation End Deptin:.31Formation End Deptin:.1004447850Layer:1Corb:8General Color:BLACKMat:	
Mat2: 28 Other Materials: SAND Mat3: 77 Other Materials: LOOSE Formation Top Depth: .15 Formation End Depth UOM: m Overburden and Bedrock. Materials Interval Formation ID: 1004447850 Layer: 1 Color: 8 General Color: BLACK Matt? Materials: Mat2 BLACK Mat7: BLACK	
Other Materials:SANDMaterials:COSEFormation Top Depth:.15Formation End Depth UOM:mOverburden and BedrockMaterials IntervalFormation End Depth UOM:mOverburden and BedrockMaterials IntervalFormation End Depth UOM:104447850Layer:1Golor:8General Color:8Materials IntervalMaterials66Other Materials:Materials:66Other Materials:Materials:15Formation End Depth UOM:mOther Materials:66Other Materials:66Other Materials:15Formation End Depth:.15Formation End Depth:.16Materials:FACTUREDMaterials:.18Formation End Depth:.14Formation End Depth: <td></td>	
Mats:	
Other Materials:LOOSEFormation Depth:.15Formation End Depth:.31Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1004447850Layer:1Color:8General Color:BLACKMattM	
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Formation End Depth UOM: 31 Formation End Depth UOM: m Overburden and Bedrock. Materials Interval Formation ID: 1004447850 Layer: 1 Color: 8 General Color: BLACK Mat1: BLACK Mat2: 66 Other Materials: DENSE Formation Top Depth: 0 Formation End Depth UOM: m Overburden and Bedrock. Mat2: Mat2: 66 Other Materials: DENSE Formation End Depth: 0 Formation End Depth: 1004447853 Layer: 4 Color: 2 General Color: General Color: Sendention ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Mat1: 15 Most Common Material: FRACTURED Mat2: 14 Formation End Depth: 9.14 Formation End Depth UOM: m Annula	
Formation End Depth UOM: m Overburden and Bedrock. Materials Interval 1 Formation ID: 1004447850 Layer: 1 Color: 8 General Color: B LACK Watt: 66 Other Materials: 66 Other Materials: 0 Materials: 0 Formation End Depth: 15 Formation End Depth: 15 Formation ID: 1004447853 Layer: 4 Color: 2 Seneral Color: 6REY Materials: 6 Overburden and Bedrock. 15 Formation ID: 1004447853 Layer: 4 Color: 2 General Color: 6REY Materials: FRACTURED Mat: 15 Formation To Depth: 2.74 Formation To Depth: 2.74 Formation End Depth UOM: m Annular Space/Abandonment. 5 Sealing Record 1004447862 Layer: 1 Plug From: 1 Plug From: 1 Plug From: 1 Plug From: 1	
Materials Interval Formation ID: 1004447850 Layer: 1 Color: B General Color: BLACK Matt:	
Layer: 1 Color: 8 Golor: 8 General Color: BLACK Matt: Mats: BLACK Matt: Mats: BLACK Mats: DENSE Formation Top Depth: 0 Overburden and Bedrock Mats: Interval Formation ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Mat1: 15 Most Common Material: LIMESTONE Mat2: 71 Other Materials: FRACTURED Mat3: 73 Other Materials: HARD Formation End Depth: 9.14 Formation End Depth: 9.14 Formation End Depth: 1004447862 Layer: 1 Plug ID: 1004447862 Layer: 1 Plug From: Plug Dpit UOM: m	
Layer: 1 Color: 8 Color: 8 General Color: BLACK Matt: Matt: Matt: Matt: Matt: Matt: Matt: Matt: Matt: 66 Other Materials: 66 Other Materials: 96 Other Materials: 15 Formation Top Depth: 0 Formation Top Depth: 15 Formation End Depth UOM: m Overburden and Bedrock Materials Interval Formation ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Matt: 15 Most Common Material: 15 Most Common Material: 73 Other Materials: 71 Other Materials: 73 Other Materials: 73 Other Materials: 73 Other Materials: 9.14 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug Dp: 1004447862 Layer: 1 Plug From: Plug Dp: 1004447862 Layer: 1 Plug Dp: 1004447862 Plug Plug Dp: 1004447862 Plug Plug Dp: 1004447862 Plug Plug Dp: 1004447862 Plug Plug Plug Dp: 1004447862 Plug Plug Plug Plug Plug Plug Plug Plug	
Color:8General Color:BLACKMatt:BLACKMatt:BLACKMatt:BLACKMatt:BLACKMatt:BLACKOther Materials:BLACKMatt:DENSEFormation Tay Depth:0Formation End Depth:15Formation End Depth:15Formation End Depth:1004447853Layer:4Color:2General Color:GREYMatt:15Matt:15Formation ID:1004447853Layer:4Color:2General Color:GREYMatt:15Formation ID:1004447853Layer:4Color:2General Color:GREYMatt:15Matt:15Most Common Material:LIMESTONEMat2:73Other Materials:FRACTUREDMat3:73Other Materials:9.14Formation End Depth:9.14Formation End Depth:9.14Formation End Depth:9.14Formation End Depth:1004447862Layer:1Plug Depth UOM:m	
General Color: BLACK Matt: DENSE Formation Top Depth: 0 Formation End Depth UOM: m Overburden and Bedrock Materials Interval Formation ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Matt: 15 Matt: 15 Matt: 15 Matt: 15 Most Common Materials: 71 Other Materials: 73 Other Materials: 9.14 Formation End Depth UOM: m Annular Space/Abandonment Saling Record Plug ID: 1004447862 Layer: 1 Plug From: 1 Plug Porto: 1 Plug Porto UOM: m	
Most Common Material: Mat2: Ghter Materials: Mat3: Cher Materials: Formation Top Depth: Formation End Depth UOM: Materials Interval Formation ID: Cverburden and Bedrock Materials Interval Formation ID: Layer: Correct 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Mat2: T1 Other Materials: FRACTURED Mat3: T3 Other Materials: HARD Formation End Depth: S14 Formation End Depth: Mat3: T3 Other Materials: HARD Formation End Depth: S14 Formation End Depth: S14 Formation End Depth: Sealing Record Plug ID: HOM447862 Layer: 1 Plug Form: Plug Form: Plug Depth UOM: Mat3: T1 Content Addition End Depth UOM: Mat3:	
Mat2: Other Materials: 66 Other Materials: 0ENSE Formation Top Depth: 0 Formation End Depth: 15 Formation End Depth UOM: m Overburden and Bedrock Materials Interval Formation ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Mat2: 71 Mat2: 71 Mat2: 71 Other Materials: FRACTURED Mat3: 73 Other Materials: FRACTURED Mat3: 73 Other Materials: HARD Formation End Depth: 9.14 Formation End Depth: 004447862 Layer: 1 Plug ID: 1004447862 Layer: 1 Plug Form: Plug Form: Plug Depth UOM: m	
Other Materials:66Mat3:66Other Materials:DENSEFormation Top Depth:0Formation End Depth:.15Formation End Depth UOM:mMaterials IntervalmFormation ID:1004447853Layer:4Color:2General Color:GREYMat2:.15Mat3:.71Other Materials:FRACTUREDMat3:.73Other Materials:.9.14Formation End Depth:.9.14Formation End Depth:.9.14Plug ID:.1004447862Layer:1Plug Foron:	
Mat3:66Other Materials:DENSEFormation Top Depth:0Formation Top Depth:15Formation End Depth UOM:mOverburden and Bedrock Materials IntervalOverburden and Bedrock Materials IntervalFormation ID:1004447853Layer:4Color:2General Color:GREYMat1:15Mast2:71Other Materials:FRACTUREDMat2:73Other Materials:HARDFormation End Depth:9.14Formation End Depth:9.14Formation End Depth:1004447862Layer:1Plug ID:1004447862Layer:1Plug Form:1Plug Depth UOM:m	
Other Materials:DENSEFormation Top Depth:0Formation End Depth:15Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1004447853Layer:4Color:2General Color:GREYMatt:15Materials:FRACTUREDMaterials:73Other Materials:HARDFormation End Depth:9,14Formation End Depth:9,14Formation End Depth:1004447862Layer:1Plug ID:1004447862Layer:1Plug Form:1Plug Form:1Plug Depth UOM:m	
Formation Top Depth: 0 Formation End Depth: .15 Formation End Depth UOM: m Overburden and Bedrock Materials Interval m Formation ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Mat1: 15 Most Common Material: LIMESTONE Mat2: 71 Other Materials: FRACTURED Mat3: 73 Other Materials: HARD Formation End Depth: 9.14 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record 1004447862 Layer: 1 Plug To: 1004447862 Layer: 1 Plug Form: 1 Plug To: 1 Plug To: 1 Plug To: 1 Plug Depth UOM: m	
Formation End Depth .15 Formation End Depth UOM: m Overburden and Bedrock Materials Interval n Formation ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Matt: 15 Most: 71 Other Materials: FRACTURED Mat3: 73 Other Materials: 9.14 Formation End Depth: 9.14 Formation End Depth: 9.14 Formation End Depth: 1004447862 Layer: 1 Plug ID: 1004447862 Layer: 1 Plug Form: 1 Plug Form: 1 Plug Form: 1 Plug To: 1 Plug To: 1 Plug To: 1 Plug To: 1 Plug Depth UOM: m	
Formation End Depth UOM: m Overburden and Bedrock. Materials Interval	
Overburden and Bedrock. Materials Interval Formation ID: 1004447853 Layer: 4 Color: 2 General Color: GREY Mat1: 15 Most Common Material: LIMESTONE Mat2: 71 Other Materials: FRACTURED Mat3: 73 Other Materials: HARD Formation Top Depth: 2.74 Formation End Depth 9.14 Formation End Depth 9.14 Formation End Depth m Annular Space/Abandonment. Sealing Record Plug ID: 1004447862 Layer: 1 Plug From: 1 Plug To: 1 Plug To: 1 Plug To: 1 Plug Depth UOM: m	
Layer:4Color:2General Color:GREYWat1:15Most Common Material:LIMESTONEWat2:71Other Materials:FRACTUREDWat3:73Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1004447862Plug ID:1004447862Plug To:rPlug To:m	
Color:2General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:71Other Materials:FRACTUREDMat3:73Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth9.14Formation End Depth1004447862Layer:1Plug ID:1004447862Layer:1Plug From:Plug To:Plug To:m	
General Color:GREYMat1:15Most Common Material:LIMESTONEMat2:71Other Materials:FRACTUREDMat3:73Other Materials:HARDFormation Top Depth:9.14Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1004447862Layer:1Plug ID:1004447862Layer:1Plug To:m	
Mat1:15Most Common Material:LIMESTONEMat2:71Other Materials:FRACTUREDMat3:73Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1004447862Plug ID:1004447862Layer:1Plug From: Plug To:m	
Most Common Material:LIMESTONEMat2:71Other Materials:FRACTUREDMat3:73Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment.Salar Salar Sal	
Mat2:71Other Materials:FRACTUREDMat3:73Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1004447862Plug ID:1004447862Layer:1Plug From: Plug To:m	
Other Materials:FRACTUREDMat3:73Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1004447862Plug ID:1004447862Layer:1Plug From: Plug To:1Plug Depth UOM:m	
Mat3:73Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1004447862Plug ID:1004447862Layer:1Plug From: Plug To:1Plug Depth UOM:m	
Other Materials:HARDFormation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1004447862Plug ID:1004447862Plug From:1Plug From:Plug To:Plug Depth UOM:m	
Formation Top Depth:2.74Formation End Depth:9.14Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record	
Formation End Depth: 9.14 Formation End Depth UOM: m Annular Space/Abandonment.	
Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1004447862 Layer: 1 Plug From: Plug To: Plug Depth UOM: m	
Sealing Record Plug ID: 1004447862 Layer: 1 Plug From: Plug To: Plug Depth UOM: m	
Layer: 1 Plug From: Plug To: Plug Depth UOM: m	
Plug From: Plug To: Plug Depth UOM: m	
Plug To: Plug Depth UOM: m	
Plug Depth UOM: m	
Annular Space/Abandonment	
Sealing Record	
Plug ID: 1004447864	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Plug From: Plug To:		2 .31 4.27			
Plug Depth L	JOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004447865			
Layer:		3 4.27			
Plug From: Plug To:		9.14			
Plug Depth U	JOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004447863			
Layer:		1			
Plug From:		0			
Plug To: Plug Depth L	IOM:	.31 m			
Flug Depth C	ЮШ.	111			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		1004447861			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	<u>ition</u>				
Pipe ID:		1004447849			
Casing No: Comment: Alt Name:		0			
<u>Construction</u>	n Record - Casing				
Casing ID:		1004447857			
Layer:		1			
Material: Open Hole o	r Matarial:	5 PLASTIC			
Depth From:		0			
Depth To:		4.57			
Casing Diam		4.82			
Casing Diam Casing Dept		cm m			
<u>Construction</u>	<u>ı Record - Screen</u>				
Screen ID:		1004447858			
Layer:		1			
Slot:		10			
Screen Top	Depth:	4.57			
Screen End Screen Mate		9.14 5			
Screen Dept		m			
Screen Diam	eter UOM:	cm			
Screen Diam	eter:	4.03			

Мар Кеу	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Water Details</u>	Ì					
Water ID: Layer: Kind Code: Kind: Water Found	Depth:	1004447856				
Water Found	Depth UOM:	m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1004447854 11.43 0 3.1 m cm				
<u>Hole Diamete</u>	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1004447855 7.62 3.1 9.14 m cm				
<u>67</u>	1 of 1	SE/278.0	98.9 / -0.08	ON		wwis
Well ID: Construction Primary Wate Sec. Water US Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rel Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Flowing (Y/N) Flow Rate: Clear/Cloudy.	Date: Pr Use: T se: C atus: C rial: Z fial: Z fial: Z fiability: liability: liability: bedrock: Bedrock: Level:):	7053696 Fest Hole) 261709 A063281		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municippality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	12/13/2007 Yes 7241 4 1500 MERRIVALE RD. OTTAWA-CARLETON OTTAWA CITY	
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:	23053696 23-NOV-07		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	95.3 18 442369 5023255 UTM83 3	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Remarks:				Location Method:	wwr	
Elevrc Desc:	D /					
Location Sour						
	ocation Source:					
	ocation Method:					
Source Revisio						
Supplier Comr	nent:					
Overburden an Materials Inter						
Formation ID:		1001488198				
Layer:		3				
Color:		2				
General Color:		GREY				
Mat1:		06				
Most Common	Material:	SILT				
Mat2:	matorian	05				
Other Materials	ç,	CLAY				
Mat3:		91				
Other Materials	s:	WATER-BEARING				
Formation Top		2.4				
Formation End		4.57				
Formation End		m				
Overburden an Materials Inter						
Formation ID:		1001488196				
Layer:		1				
Color:		6				
General Color:		BROWN				
Mat1:		01				
Most Common	Material:	FILL				
Mat2:		11				
Other Materials	s:	GRAVEL				
Mat3:		28				
Other Materials		SAND				
Formation Top		0				
Formation End		.3				
Formation End	Depth COM:	m				
Overburden an Materials Inter						
Formation ID:		1001488197				
Layer:		2				
Color:		6				
General Color:		BROWN				
Mat1:		06				
Most Common	Material:	SILT				
Mat2:		05				
Other Materials	S:	CLAY				
Mat3: Other: Meterial		66 DENSE				
Other Materials		DENSE				
Formation Top		.3				
Formation End		2.4				
Formation End	рертп ООМ:	m				
Annular Space	Abandonment					
Sealing Record	<u>d</u>					

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1001488200			
Layer:		1			
Plug From:		0			
Plug To:		.3			
Plug Depth U	IOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1001488202			
Layer:		3			
Plug From:		1.22			
Plug To:		4.57			
Plug Depth U	IOM:	m.			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
-					
Plug ID:		1001488201			
Layer:		2			
Plug From:		.3			
Plug To:		1.22			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1001488207			
Method Cons	struction Code:	В			
Method Cons		Other Method			
Other Method	d Construction:	GEOPROBE			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1001488194			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1001488204			
Layer:					
Material:		5			
Open Hole or	r Material:	PLASTIC			
Depth From:					
Depth To:		1.5			
Casing Diam	eter:	3.81			
Casing Diam		cm			
Casing Dept	h UOM:	m			
<u>Construction</u>	<u> Record - Screen</u>				
Screen ID:		1001488205			
Layer:					
Layer: Slot:					
Slot:	Depth:				
	Depth: Depth:				
Slot: Screen Top L	Depth:	5			
Slot: Screen Top L Screen End L	Depth: rial:	5			

Screen Diameter:

Results of Well Yield Testing

Results of	Well Yield T	<u>esting</u>				
Pump Tes		1001488195				
Pump Set						
Static Leve		fra en -				
	l After Pump	•				
	nded Pump I Deter	Jeptn:				
Pumping Flowing R						
•		Patar				
Levels UO	nded Pump I	m				
Rate UOM		LPM				
	te After Test					
	te After Test:					
	Test Method:					
	Duration HR:	-				
	Duration MIN	:				
Flowing:						
Water Deta	ails					
Water ID:		1001488203				
Layer:		1				
Kind Code):					
Kind:	nd Donth					
Water Fou	nd Depth: nd Depth UC)M: m				
water rou	na Depin OC	<i>.</i>				
<u>Hole Diam</u>	<u>eter</u>					
Hole ID:		1001488199				
Diameter:		8.89				
	m.	0.69				
Depth From Depth To:		4.57				
Hole Depti		4.57 m				
Hole Diam		cm				
<u>68</u>	1 of 1	SW/279.6	94.2 / -4.78	lot 35 con 1 ON		WWIS
Well ID:		1505724		Data Entry Status:		
Construct	ion Date:			Data Src:	1	
Primary W	ater Use:	Domestic		Date Received:	3/22/1950	
Sec. Water	r Use:	0		Selected Flag:	Yes	
Final Well		Water Supply		Abandonment Rec:		
Water Typ				Contractor:	3566	
Casing Ma	terial:			Form Version:	1	
Audit No:				Owner:		
Tag:				Street Name:		
Construct	ion Mothodi			Country	OTTAMA CADI ETON	

County:

Site Info:

Lot:

Zone:

Municipality:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

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OTTAWA-CARLETON

NEPEAN TOWNSHIP

035

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RF

Construction Method:

Elevation Reliability:

. Overburden/Bedrock:

Depth to Bedrock:

Static Water Level:

Elevation (m):

Well Depth:

Pump Rate:

Flow Rate:

Flowing (Y/N):

Clear/Cloudy:

Bore Hole Information			
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	ethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	94.81 18 441890.7 5023182 5 margin of error : 100 m - 300 m p5
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	<u>r</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UO	931002830 1 02 TOPSOIL 0 5 ft		
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	<u>r</u>		
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UO	931002831 2 15 LIMESTONE 5 57 ft		
<u>Method of Construction &</u> <u>Use</u>	<u>& Well</u>		

Method Construction ID:	961505724
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		10576337 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930048290 1 1 STEEL 12 4 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930048291 2 4 OPEN HOLE 57 4 inch ft			
Results of W	ell Yield Testing				
Pump Test IE Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	e: fter Pumping: ed Pump Depth: e: ed Pump Rate: After Test Code: After Test: t Method: ration HR:	991505724 5 6 5 8 ft GPM 2 CLOUDY 1 1 0 N			
Water Details	Ì				
Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth UOM:	933459642 2 1 FRESH 57 ft			
<u>Water Details</u> Water ID: Layer:		933459641 1			

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Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Kind Code: Kind: Water Found	Depth:		1 FRESH 49				
Water Found		И:	ft				
<u>69</u>	1 of 1		WSW/280.1	93.3 / -5.66	CCC #44 1505 Baseline Rd Ottawa ON K2C 3L4		GEN
Generator No Status: Approval Yea Contam. Facil MHSW Facilit SIC Code:	rs: lity:	ON68214 05 531310	485		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Description	on:		Real Estate Prope	rty Managers			
<u>Details</u> Waste Code: Waste Descri _l	ption:		251 OIL SKIMMINGS 8	& SLUDGES			
<u>70</u>	1 of 1		ESE/282.2	97.8/-1.12	lot 35 con A ON		ww
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	r Use: se: htus: ial: Method: iability: rock: Bedrock: .evel: :	1504637 Commer 0 Water St	ical		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 7/4/1961 Yes 1301 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 A RF	
Bore Hole Info							
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	5 <i>:</i>	1002668 28 r Bedrock			Elevation: Elevrc: Zone: East83: North83: Org CS:	95.59 18 442410.7 5023302	
Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Soul Improvement	rce Date:	22-JUN-(61		UTMRC: UTMRC Desc: Location Method:	5 margin of error : 100 m - 300 m p5	
Improvement Improvement Source Revis Supplier Com	Location I ion Comm	Nethod:					

Overburden ar Materials Inter Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Material: Mat3: Other Material:	-	931000024 1		
Layer: Color: General Color: Mat1: Most Common Mat2: Other Material: Mat3: Other Material:		1		
Color: General Color: Mat1: Most Common Mat2: Other Material: Mat3: Other Material:				
General Color: Mat1: Most Common Mat2: Other Material: Mat3: Other Material:		05		
Mat1: Most Common Mat2: Other Material Mat3: Other Material		05		
Most Common Mat2: Other Material Mat3: Other Material	Material:	05		
Other Material Mat3: Other Material		CLAY		
Mat3: Other Material		13		
Other Material	s:	BOULDERS		
	s:			
Formation Top		0		
Formation End	d Depth:	28		
Formation Enc	I Depth UOM:	ft		
Overburden ar Materials Inter				
Formation ID:		931000025		
Layer:		2		
Color: General Color:		2 GREY		
Mat1:		15		
Most Common	Material:	LIMESTONE		
Mat2:				
Other Material	s:			
Mat3: Other Material	¢.			
Formation Top		28		
Formation End	d Depth:	265		
Formation Enc	d Depth UOM:	ft		
<u>Method of Con</u> <u>Use</u>	nstruction & Well			
Method Consti	ruction ID:	961504637		
Method Const		1		
Method Const		Cable Tool		
Other Method	Construction:			
Pipe Information	<u>on</u>			
Pipe ID:		10575250		
Casing No:		1		
Comment: Alt Name:				
Construction I	Record - Casing			
		930046091		
Casing ID: Layer:		930046091 2		
Material:		4		
Open Hole or I	Material:	OPEN HOLE		
Depth From:		265		
Depth To: Casing Diamet	ter:	265 5		
Casing Diamet	ter UOM:	inch		
Casing Depth	UOM:	ft		

Map Key	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Construction</u>	n Record - Ca	sing				
Casing ID: Layer: Material: Open Hole o Depth From:		930046090 1 1 STEEL				
Depth To: Casing Diam Casing Diam Casing Dept	eter UOM:	30 5 inch ft				
<u>Results of W</u>	ell Yield Tes	ting				
Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rate Flowing Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Du Pumping Du Flowing: Water Detail: Water ID: Layer: Kind Code: Kind: Water Found Water Found	: After Pumping led Pump De te: : Hed Pump Rat : After Test Co After Test: St Method: ration HR: ration MIN: S	265 10 te: 3 ft GPM de: 2 CLOUDY 1 0 45 N 933457935 1 1 FRESH 265				
<u>71</u>	1 of 1	E/283.1	97.4/-1.54	1460 Merivale Road Nepean ON K2E 5N9		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20181015178 C Custom Report 26-OCT-18 15-OCT-18 Fire Insur. Maps and	d/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Sity Directory; Aerial Photos	ON .25 -75.734814 45.362415	
<u>72</u>	1 of 1	ESE/283.3	98.6 / -0.39	lot 35 con A ON		wwis
Well ID: Constructior Primary Wat Sec. Water U Final Well St Water Type:	n Date: er Use: Ise:	1504638 Commerical 0 Water Supply		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	1 7/4/1961 Yes 1301	

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Order No: 20190404015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Casing Materi Audit No: Tag: Construction Elevation (m): Elevation Reli Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Flowing (Y/N) Flow Rate: Clear/Cloudy:	Method: : iability: rock: Bedrock: _evel: :			Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 A RF	
Bore Hole Info	ormation					
Improvement	28 s: r c: Bedrood red: 27-JUN rce Date: Location Source: Location Method: ion Comment: iment: ment: r: r: n Material:	k		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.37 18 442405.7 5023292 5 margin of error : 100 m - 300 m p5	
Other Materia Formation To Formation En Formation En Overburden a	p Depth: d Depth: d Depth UOM:	0 28 ft				
Overburger Diverburger andFormation ID:Layer:Color:General ColorMat1:Most CommonMat2:Other MateriaMat3:Other Materia	rval r: n Material: ls:	931000027 2 GREY 15 LIMESTONE				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	p Depth:	28			
Formation En	d Depth:	200			
Formation En	d Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons		961504638			
Method Cons Method Cons	truction Code:	1 Cable Tool			
	l Construction:	Cable 1001			
<u>Pipe Informat</u>	ion				
Pipe ID:		10575251			
Casing No:		1			
Comment: Alt Name:					
All Name.					
Construction	Record - Casing				
Casing ID:		930046093			
Layer: Material:		2 4			
Open Hole or	Material:	OPEN HOLE			
Depth From:		200			
Depth To: Casing Diame	eter:	200 5			
Casing Diame	eter UOM:	inch			
Casing Depth	UOM:	ft			
Construction	Record - Casing				
Casing ID:		930046092			
Layer:		1			
Material: Open Hole or	Material	1 STEEL			
Depth From:	material.	OTELL			
Depth To:		30			
Casing Diame Casing Diame	eter:	5 inch			
Casing Depth		ft			
<u>Results of We</u>	ell Yield Testing				
Pump Test ID		991504638			
Pump Set At:		10			
Static Level: Final Level Af	fter Pumpina:	10 200			
	ed Pump Depth:	190			
Pumping Rate Flowing Rate:		10			
	ed Pump Rate:	5			
Levels UOM:	-	ft			
Rate UOM: Water State A	fter Test Code:	GPM 2			
Water State A		CLOUDY			
Pumping Tes	t Method:	1			
Pumping Dura Pumping Dura		1 15			
	ation www				

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Water Details						
Water ID:		933457936				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found De	epth:	200				
Water Found De	epth UOM:	ft				
<u>73</u> 1	of 1	SE/283.8	98.9 / -0.08			WWI
				OTTAWA ON		
Well ID:	70466	63		Data Entry Status:		
Construction Da				Data Src:	7/17/2007	
Primary Water L Sec. Water Use:				Date Received: Selected Flag:	Yes	
Final Well Statu		vation Wells		Abandonment Rec:	Tes	
Water Type:	3. Observ			Contractor:	7241	
Casing Material				Form Version:	3	
Audit No:	Z6626 ⁻	7		Owner:	-	
Tag:	A0566			Street Name:	1490 MERRIVALE ROAD	
Construction M				County:	OTTAWA-CARLETON	
Elevation (m):				Municipality:	OTTAWA CITY	
Elevation Reliat	oility:			Site Info:		
Depth to Bedroo	ck:			Lot:		
Well Depth:				Concession:		
Overburden/Bed	drock:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Le	vel:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
Bore Hole Infor	<u>mation</u>					
Bore Hole ID:	23046	663		Elevation:	95.84	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	442326	
Code OB Desc:				North83:	5023212	
Open Hole:				Org CS:	UTM83	
Cluster Kind:		N 07		UTMRC: UTMRC Desc:	3 margin of array 10, 20 m	
Date Completed	<i>I:</i> 11-JUN	N-07		Location Method:	margin of error : 10 - 30 m wwr	
Remarks: Elevrc Desc:				Location Method:	VV VVI	
Location Source	a Data:					
Improvement Lo						
Improvement Lo						
Source Revision						
Supplier Comm						
	Bedrock					
Overburden and						
<u>Overburden and</u> Materials Interve		30146663				
<u>Overburden and</u> Materials Interv Formation ID: Layer:		1				
Overburden and Materials Interv Formation ID: Layer:		1 6				
<u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color:		1				
<u>Overburden and</u> <u>Materials Interva</u> Formation ID: Layer: Color: General Color: Mat1:	<u>al</u>	1 6 BROWN 01				
Overburden and Materials Interva Formation ID: Layer: Color: General Color: Mat1: Most Common I	<u>al</u>	1 6 BROWN 01 FILL				
Overburden and Materials Interve Formation ID: Layer: Color: General Color: Mat1:	<u>al</u>	1 6 BROWN 01				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3: Other Materi Formation T Formation E Formation E	op Depth:	77 LOOSE 0 .61 m			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation II Layer: Color: General Colo Mat1: Most Common Mat2: Other Materi Mat3: Other Materi Formation T Formation E Formation E	or: on Material: als: als: op Depth:	30246663 2 6 BROWN 05 CLAY 06 SILT 66 DENSE .61 1.03 m			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IL Layer: Color: General Colo Mat1: Most Common Mat2: Other Materi Mat3: Other Materi Formation T Formation E Formation E	or: on Material: als: als: op Depth:	30346663 3 2 GREY 05 CLAY 06 SILT 91 WATER-BEARING 1.03 3.66 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	44001373 2 .3 1.83 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth (JOM:	44001374 3 1.83 3.66 m			
<u>Annular Spa</u> <u>Sealing Rec</u> e	ce/Abandonment ord				
Plug ID:		44001375			

. . .

Map Key Number Record		Elev/Diff (m)	Site		DE
Layer: Plug From: Plug To:	1 0 .3				
Plug Depth UOM:	m				
Method of Construction Use	& Well				
Method Construction ID Method Construction Co Method Construction: Other Method Construc	ode: B Other Method				
Pipe Information					
Pipe ID: Casing No: Comment: Alt Name:	29046663 0				
Construction Record - C	Casing				
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	42146663 1 5 PLASTIC 0 2.13 3.81 cm m				
Construction Record - S					
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	43146663 1 10 2.13 3.66 5 m cm 3.67				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	46000828 11.43 0 3.66 m cm				
74 1 of 1	SE/283.9	98.9 / -0.08	OTTAWA ON		WWIS
Well ID: Construction Date: Primary Water Use: Sec. Water Use: Final Well Status:	7210900 Monitoring and Test Hole Monitoring and Test Hole		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	11/12/2013 Yes	
	om Environmental Risk In				Order No: 20190404015

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Order No: 20190404015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Water Type: Casing Materia Audit No: Tag: Construction M Elevation (m): Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Z177957 A154248 Nethod: bility: bock: edrock:			Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7241 7 1500 MERIVALE RD OTTAWA-CARLETON NEPEAN TOWNSHIP
Bore Hole Info	rmation				
	: 03-OCT- ce Date: .ocation Source: .ocation Method: on Comment: nent:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.65 18 442343 5023224 UTM83 4 margin of error : 30 m - 100 m wwr
Materials Intern Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials	Material: S:	1004883207 3 2 GREY 05 CLAY 28 SAND 06			

Other Materials:	SAND
Mat3:	06
Other Materials:	SILT
Formation Top Depth:	.91
Formation End Depth:	4.27
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004883206
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Other Materials:	GRAVEL
Mat3:	85

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materi		SOFT			
Formation T	op Depth:	.31			
Formation E	nd Depth:	.91			
Formation E	nd Depth UOM:	m			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation ID):	1004883205			
Layer:		1			
Color:		2			
General Cold	or:	GREY			
Mat1:		11 CDAVEL			
Most Commo	on Material:	GRAVEL			
Mat2: Other Materi	alar	73 HARD			
Mat3:	dis.	HAND			
Other Materi	ale				
Formation To		0			
Formation E		.31			
	nd Depth UOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004883216			
Layer:		2			
Plug From:		1.22			
Plug To:		4.27			
Plug Depth L	IOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1004883215			
Layer:		1			
Plug From:		0			
Plug To:		1.22			
Plug Depth L	IOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		1004883214			
	struction Code:	D			
Method Cons Other Metho	struction: d Construction:	Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1004883204			
Casing No:		0			
Comment: Alt Name:		0			
<u>Constructior</u>	n Record - Casing				
Casing ID:		1004883210			
Layer:		1			
Material:		5			
Open Hole o	r Material:	PLASTIC			
-					

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	0 1.22 4.03 cm m				
<u>Construction</u>	n Record - Se	creen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Deptl Screen Diam Screen Diam	Depth: rial: h UOM: peter UOM:	1004883211 1 10 1.22 4.27 5 m cm 4.82				
Water Details	<u>S</u>					
Water ID: Layer: Kind Code: Kind: Water Found	Donth	1004883209				
Water Found Water Found		l: m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1004883208 8.25 0 4.27 m cm				
<u>75</u>	1 of 1	ENE/284.2	98.2 / -0.78	Nortel Networks Cor Skyline- Tower VI Ottawa ON K1Y 4H7	poration	ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Type Project Type Address: Full Address	te: :: ame: ::	5258-4NASH3 2000-08-28 Revoked and/or Replaced ECA IDS Rideau Valley ECA-AIR AIR Skyline- Tower VI		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa Ottawa -75.735306 45.36349	
Full PDF Linl	k:	https://www.accesso	environment.ene.	gov.on.ca/instruments/2022	-4MKNWW-14.pc	lf
<u>76</u>	1 of 1	SE/284.4	98.9 / -0.08	Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type:	er Use: Ise:	7207634 Monitoring and Test Hole 0 Monitoring and Test Hole		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	9/12/2013 Yes 7241	
	erisinfo co	m Environmental Risk Info	rmation Service	25		Order No: 20190404015

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Order No: 20190404015

Мар Кеу	Number of Records	Direction/ Distance (m	Elev/Diff n) (m)	Site		DE
Casing Mater Audit No: Tag: Construction Elevation Re Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	Z1: A1: In Method: I: Iiability: Irock: Bedrock: Level: I):	73589 50755		Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7 1500 MERIVALE RD. OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole In	formation					
Improvemen	s: sc: teted: 06- urce Date: t Location Sour t Location Meth sion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.37 18 442367 5023244 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden</u> Materials Inte	and Bedrock erval					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3: Other Materia Formation To Formation El Formation El	or: on Material: als: als: op Depth:	1004597639 4 2 GREY 34 TILL 73 HARD 91 WATER-BEARIN 3.1 3.96 m	IG			
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID Layer: Color: General Color Mat1: Most Commo Mat2: Other Materia Mat3:	or: on Material:	1004597636 1 8 BLACK 02 TOPSOIL 77 LOOSE 68				

Other Materials:

Mat3:

68 DRY

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Formation To	p Depth:	0			
Formation En	d Depth:	.31			
Formation En	d Depth UOM:	m			
Overburden a Materials Inte	and Bedrock erval				
Formation ID	:	1004597638			
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Mat1:		34			
Most Commo Mat2:		TILL			
Other Materia	nls:				
Mat3:		73			
Other Materia		HARD			
Formation To		1.83			
Formation En		3.1			
-ormation En	nd Depth UOM:	m			
Overburden a Materials Inte	and Bedrock erval				
Formation ID	:	1004597637			
.ayer:		2			
Color:		2			
General Colo	r:	GREY			
Nat1:		34			
Nost Commo Nat2:	n Materiai:	TILL 85			
other Materia	ole.	SOFT			
Mat3:		68			
Other Materia	ls:	DRY			
Formation To	p Depth:	.31			
Formation En	d Depth:	1.83			
Formation En	d Depth UOM:	m			
Annular Spac Sealing Reco	e/Abandonment_ rd				
Plug ID:		1004597647			
.ayer:		1			
Plug From:		.91			
Plug To:		0			
Plug Depth U	OM:	m			
Annular Spac Sealing Reco	e/Abandonment_ rd				
Plug ID:		1004597648			
.ayer:		2			
Plug From:		0			
Plug To:	~~	.61			
Plug Depth U	OM:	m			
Annular Spac Sealing Reco	e/Abandonment_ rd				
Plug ID:		1004597649			
.ayer:		3			
Plug From:		.61			
263	erisinfo.com Er	vironmental Risk Info	ormation Service	S	Order No: 2019040401

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Plug To: Plug Depth U	IOM:	3.96 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1004597646 D Direct Push			
Pipe Informat	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004597635 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	1004597642 1 5 PLASTIC 0 .91 4.03 cm m			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diamo Screen Diamo	Depth: rial: h UOM: eter UOM:	1004597643 1 10 .91 3.96 5 m cm 4.83			
Water Details	<u>3</u>				
Water ID: Layer: Kind Code: Kind: Water Found	Denth:	1004597641			
Water Found		m			
Hole Diamete	er				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM: er UOM:	1004597640 8.25 0 3.96 m cm			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>77</u> 1	of 1	ESE/284.7	98.6 / -0.39	Ottawa ON		www
Well ID: Construction D Primary Water U Sec. Water Use. Final Well Statu Water Type: Casing Material Audit No: Tag: Construction M Elevation (m): Elevation Relial Depth to Bedroo Well Depth: Overburden/Bee Pump Rate: Static Wate Le Flowing (Y/N): Flow Rate:	720763 ate: Jse: Monitol : 0 is: Monitol : 217358 A15079 ethod: billity: ck: drock:	31 ring and Test Hole ring and Test Hole 35		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: Easting NAD83: Northing NAD83: Zone: UTIM Reliability:	9/12/2013 Yes 7241 7 1500 MERIVALE RD. OTTAWA-CARLETON NEPEAN TOWNSHIP	ww
Clear/Cloudy: Bore Hole Inform	mation			· · · · ·		
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	100456	\$1999		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	95.32 18 442406 5023290 UTM83 4	
	e Date: ocation Source: ocation Method: n Comment:	5-13		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
<u>Overburden and</u> Materials Interv						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Other Materials Mat3: Other Materials Formation Top Formation End Formation End	: : Depth: Depth:	1004597590 1 6 BROWN 28 SAND 85 SOFT 68 DRY 0 .61 m				
<u>Overburden and</u> Materials Interv						
Formation ID:		1004597592				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Mat1:		34			
Most Commo Mat2:	on wateriai:	TILL			
Other Materia	ale				
Mat3:		73			
Other Materia	als:	HARD			
Formation To		1.83			
Formation Er		3.1			
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	1004597593			
Layer:		4			
Color: General Colo		2 GREY			
Mat1:	r:	34			
Most Commo	on Material:	TILL			
Mat2:		73			
Other Materia	als:	HARD			
Mat3:		91			
Other Materia		WATER-BEARING			
Formation To		3.1 4.57			
Formation Er	nd Depth: nd Depth UOM:	4.57 M			
Overburden a	and Bedrock				
Materials Inte					
Formation ID	:	1004597591			
Layer:		2			
Color:		2			
General Colo	r:	GREY			
Mat1:		34			
Most Commo	on Material:	TILL			
Mat2: Other Materia	ale	85 SOFT			
Mat3:	<i>.</i>	68			
Other Materia	als:	DRY			
Formation To	op Depth:	.61			
Formation Er	nd Depth:	1.83			
Formation Er	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1004597602			
Layer:		2			
Plug From:		0			
Plug To:		1.22			
Plug Depth U	IOM:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1004597603			
Layer:		3			
Plug From:		1.22			
- ·					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth L	IOM·	4.57 m			
r lug Depart					
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer:		1004597601 1			
Plug From:		0			
Plug To: Plug Depth L	JOM:	0 m			
<u>Method of Ca</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	1004597600			
	struction Code:	D			
Method Cons Other Metho	struction: d Construction:	Direct Push			
Pipe Informa	<u>ation</u>				
Pipe ID:		1004597589			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1004597596			
Layer:		1			
Material: Open Hole o	r Matorial:	5 PLASTIC			
Depth From:		0			
Depth To:		1.5			
Casing Diam		4.03			
Casing Diam Casing Dept		cm m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1004597597			
Layer:		1			
Slot:	Donthi	10			
Screen Top I Screen End	Depth: Depth:	1.5 4.57			
Screen Mate		5			
Screen Dept		m			
Screen Diam		cm			
Screen Diam	leter:	4.82			
Water Detail	c				
water Detall	<u>ə</u>				

Water Details

Water ID:	1004597595
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

· · · · · · · · · · · · · · · · · · ·	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Hole Diameter						
Hole ID:		1004597594				
Diameter:		8.25				
Depth From:		0				
Depth To:		4.57				
Hole Depth UON	<i>n</i> -	m				
Hole Diameter U		cm				
<u>78</u> 1	of 1	S/285.9	96.9 / -2.08	lot 35 con 1 ON		ww
Well ID:	15057	97		Data Entry Status:		
Construction Da				Data Src:	1	
Primary Water L		stic		Date Received:	9/10/1951	
Sec. Water Use:				Selected Flag:	Yes	
Final Well Statu	s: Water	Supply		Abandonment Rec:		
Water Type:				Contractor:	4216	
Casing Material				Form Version:	1	
Audit No:				Owner:		
Tag:				Street Name:		
Construction Me	ethod:			County:	OTTAWA-CARLETON	
Elevation (m):				Municipality:	NEPEAN TOWNSHIP	
Elevation Reliab				Site Info:		
Depth to Bedroo	:k:			Lot:	035	
Well Depth:				Concession:	01	
Overburden/Bec	frock:			Concession Name:	RF	
Pump Rate:				Easting NAD83:		
Static Water Lev	/el:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
Bore Hole Inforr	<u>mation</u>					
Bore Hole ID:	10027	840		Elevation:	95.33	
DP2BR:	4			Elevrc:	40	
Spatial Status:				Zone:	18	
Code OB:	r			East83:	442070.7	
Code OB Desc:	Bedro	ck		North83:	5023112	
Open Hole:				Org CS:	_	
Cluster Kind:				UTMRC:	5	
Date Completed	: 05-SE	P-51		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Elevrc Desc:						
Location Source						
Improvement Lo						
Improvement Lo		:				
Source Revisior						
Supplier Comm	ent:					
<u>Overburden and</u> Materials Interva						
Formation ID:		931002998				
Layer:		2				
Color:						
General Color:						
Mat1:		15				
Most Common I	Material:	LIMESTONE				
M- (0						
Mat2:						
watz: Other Materials:	•					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materia Formation To Formation En Formation En	op Depth:	4 66 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color:		931002997 1			
General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	on Material:	05 CLAY			
Other Materia Formation To Formation E	op Depth:	0 4 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	961505797 1 Cable Tool			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		10576410 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930048437 1 STEEL 11 4 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam	eter:	930048438 2 4 OPEN HOLE 66 4			
Casing Diam Casing Dept	eter UOM:	inch ft			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Results of W	ell Yield Te	<u>sting</u>					
Pump Test IE Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Du Flowing:	: ed Pump De e: e: ed Pump Ra After Test C After Test: st Method: ration HR:	epth: ate:	991505797 10 12 8 ft GPM 1 CLEAR 2 0 10 N				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		Л:	933459762 2 1 FRESH 66 ft				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		Л:	933459761 1 FRESH 40 ft				
<u>79</u>	1 of 1		SSE/287.5	98.9 / -0.08	Ottawa ON		WWIS
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Mater Audit No: Tag: Construction Elevation (m) Elevation Rei Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water Flow Rate: Clear/Cloudy	er Use: se: atus: rial: Method: iability: liability: Bedrock: Bedrock: Level:):	0	ng and Test Hole ng and Test Hole		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/12/2013 Yes 7241 7 1500 MERIVALE RD. OTTAWA-CARLETON NEPEAN TOWNSHIP	

Bore Hole Information

270

_

Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	96.35 18 442277 5023181 UTM83 4 margin of error : 30 m - 100 m wwr
Org CS: UTMRC: UTMRC Desc:	UTM83 4 margin of error : 30 m - 100 m
UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m
UTMRC Desc:	margin of error : 30 m - 100 m
Location Method:	-

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Other Materia Formation Te Formation El Formation El	op Depth:	HARD 2.13 6.1 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1004597676 1 0 .31 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	ЮМ:	1004597677 2 .31 2.74 m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1004597678 3 2.74 6.1 m			
<u>Method of Co</u> Use	onstruction & Well				
Method Cons	struction Code:	1004597675 5 Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004597664 0			
<u>Constructior</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Depth	eter: eter UOM:	1004597671 1 5 PLASTIC 0 3.1 4.03 cm m			

Construction Record - Screen

Map Key	Number Records		Elev/Diff ı) (m)	Site		DB
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Depti Screen Diam	Depth: rial: h UOM: neter UOM:	1004597672 1 10 3.1 6.1 5 m cm				
Screen Diam	ieter:	4.82				
Water Details	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found	d Donthi	1004597670				
Water Found Water Found	Depth: Depth UOI	<i>M:</i> m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1004597668 11.43 0 3.1 m cm				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:	1004597669 7.62 3.1 6.1 m cm				
<u>80</u>	1 of 1	SSW/287.8	95.9 / -3.08	lot 35 con 1 ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Matel Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth: Overburden): Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Jse: Jse: rial: rial: Method:): liability: drock: /Bedrock: /Bedrock: Level: J):	1505774 Domestic 0 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 1/5/1951 Yes 4216 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 01 RF	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole Info	ormation					
Bore Hole ID: DP2BR:	1002 5	7817		Elevation: Elevrc:	94.97	
Spatial Status	:			Zone:	18	
Code OB:	r			East83:	442005.7	
Code OB Desc	: Bedro	ock		North83:	5023117	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	9	
Date Complete	ed: 08-D	EC-50		UTMRC Desc:	unknown UTM	
Remarks:				Location Method:	p9	
Elevrc Desc:						
Location Sour						
	Location Source					
Source Revisi	Location Method	1.				
Source Revisi Supplier Com						
Supplier Com	ment:					
Overburden al						
Materials Inter	<u>rval</u>					
Formation ID:		931002944				
Layer:		2				
Color:						
General Color	:					
Mat1:		15				
Most Commor	n Material:	LIMESTONE				
Mat2:						
Other Material	s:					
Mat3:						
Other Material						
Formation Top	o Depth:	5				
Formation End	d Depth:	51				
Formation End	d Depth UOM:	ft				
Overburden al	nd Bedrock					
Materials Inter						
Formation ID:		931002943				
Layer:		1				
Color:						
General Color	:					
Mat1:		05				
Most Commor	n Material:	CLAY				
Mat2:						
Other Material	s:					
Mat3:						
Other Material	••	2				
Formation Top		0				
Formation End	d Depth:	5				
Formation End	d Depth UOM:	ft				
	nstruction & Wel	<u>11</u>				
<u>Use</u>						
Method Const		961505774 1				
Method Const		1 Cable Teal				
Method Const		Cable Tool				
	Construction:					

Pipe Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		10576387 1			
Construction	n Record - Casing				
Casing ID:		930048391			
Layer:		1			
Material: Open Hole o	r Matarial:	1 STEEL			
Depth From:		SILL			
Depth To:		11			
Casing Diam		4 in ch			
Casing Diam Casing Dept		inch ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930048392			
Layer:		2			
Material: Open Hole o	r Matarial:	4 OPEN HOLE			
Depth From:		OPENHOLE			
Depth To:		51			
Casing Diam		4 inch			
Casing Diam Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
Pump Test IL		991505774			
Pump Set At Static Level:		1			
	fter Pumping:	I			
Recommend	ed Pump Depth:				
Pumping Rate		13			
	ed Pump Rate:	13			
Levels UOM:		ft			
Rate UOM:	After Test Cade	GPM			
Water State	After Test Code: After Test:	1 CLEAR			
Pumping Tes	st Method:	1			
Pumping Du		0			
Pumping Du Flowing:		10 N			
Water Details	<u>S</u>				
Water ID:		933459720			
Layer:		3			
Kind Code:		1 FRESH			
Kind: Water Found	l Depth:	51			
	Depth UOM:	ft			
<u>Water Details</u>	<u>S</u>				
Water ID:		933459719			
Layer: Kind Code:		2 1			
275	erisinfo.com En	vironmental Risk Info	rmation Service	S	Order No: 20190404015

Map Key	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Kind: Water Found I Water Found I		:	FRESH 24 ft				
Water Details							
			000450740				
Water ID: Laver:			933459718 1				
Kind Code:			5				
Kind:			Not stated				
Water Found	Depth:		6				
Water Found		:	ft				
<u>81</u>	1 of 1		SSW/293.8	95.9 / -3.08	lot 35 con 1 ON	1	wwi
Well ID:		1505759			Data Entry Status:		
Construction	Date:				Data Src:	1	
Primary Wate	r Use:	Domestic			Date Received:	12/18/1950	
Sec. Water Us		0			Selected Flag:	Yes	
Final Well Sta	tus:	Water Su	pply		Abandonment Rec:		
Water Type:					Contractor:	3728	
Casing Materi	ial:				Form Version:	1	
Audit No:					Owner:		
Tag:	Mathad:				Street Name:	OTTAWA-CARLETON	
Construction Elevation (m):					County: Municipality:	NEPEAN TOWNSHIP	
Elevation (iii).					Site Info:		
Depth to Bedr					Lot:	035	
Well Depth:					Concession:	01	
Overburden/B	Bedrock:				Concession Name:	RF	
Pump Rate:					Easting NAD83:		
Static Water L					Northing NAD83:		
Flowing (Y/N):	:				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:							
Bore Hole Info	ormation						
Bore Hole ID:		10027802	2		Elevation:	94.99	
DP2BR: Spotial Status		5			Elevrc:	19	
Spatial Status Code OB:		r			Zone: East83:	18 442000.7	
Code OB: Code OB Desi		r Bedrock			East83: North83:	442000.7 5023112	
Open Hole:	.	Deurock			Org CS:	5023112	
Cluster Kind:					UTMRC:	9	
Date Complete		15-SEP-5	50		UTMRC Desc:	unknown UTM	
Remarks:					Location Method:	p9	
Elevrc Desc:							
Location Sour							
Improvement Improvement							
Source Revisi							
Supplier Com							
<u>Overburden a</u> Materials Intel		<u>r</u>					
Formation ID:			931002902				
Layer:			3				
Color:			2				
			GREY				
General Color							

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Other Materia Mat3:		15 LIMESTONE			
Other Materia Formation To Formation Er	op Depth:	5 50 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	r: n Material: als:	931002901 2 3 BLUE 05 CLAY			
Other Materia Formation To Formation Er Formation Er	op Depth:	2 5 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Other Materia Mat3:	r: n Material:	931002900 1 02 TOPSOIL			
Other Materia Formation To Formation En	op Depth:	0 2 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	961505759 1 Cable Tool			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		10576372 1			
<u>Construction</u>	Record - Casing				

Casing ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Layer:		1				
Material: Open Hole or	Material:	1 STEEL				
Depth From: Depth To:		20				
Casing Diame	ter:	4				
Casing Diame		inch				
Casing Depth	UOM:	ft				
<u>Construction</u>	<u> Record - Casing</u>					
Casing ID:		930048362				
Layer:		2				
Material: Open Hole or	Matorial:	4 OPEN HOLE				
Depth From:	wateriar.					
Depth To:		50				
Casing Diame		4				
Casing Diame		inch				
Casing Depth	UOM:	ft				
<u>Results of We</u>	ell Yield Testing					
Pump Test ID	:	991505759				
Pump Set At:						
Static Level:		8				
Final Level Af		10				
	d Pump Depth:	7				
Pumping Rate Flowing Rate:		1				
	d Pump Rate:					
Levels UOM:		ft				
Rate UOM:		GPM				
	fter Test Code:	1				
Water State A Pumping Test		CLEAR 1				
Pumping Dura		0				
Pumping Dura		30				
Flowing:		N				
<u>Water Details</u>						
Water ID:		933459697				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found		50 4				
Water Found	Depth UOM:	ft				
<u>82</u>	1 of 1	ESE/295.4	97.8/-1.12	ON		WWIS
Well ID:	72429	904		Data Entry Status:	Yes	
Construction	Date:			Data Src:		
Primary Wate				Date Received:	6/11/2015	
Sec. Water Us				Selected Flag:	Yes	
Final Well Sta Water Type:	tus:			Abandonment Rec: Contractor:	1844	
Casing Materi	ial:			Form Version:	8	
Audit No:	C2126	66		Owner:	~	
Augur No.						
Tag:	A1425	515		Street Name:	OTTAWA-CARLETON	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Elevation (m): Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	ock: odrock:			Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	NEPEAN TOWNSHIP	
Bore Hole Infor	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks:	:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.47 18 442431 5023311 UTM83 4 margin of error : 30 m - 100 m wwr	
Improvement L Source Revisio Supplier Comm	ocation Source: ocation Method: on Comment:	E/296.0	96.9 / -2.08	lot 35 con A		
		2/200.0	00.07 2.00	ON		ŴŴ
Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Water Type: Casing Materia Audit No: Tag: Construction M Elevation Relia Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Use: Commeri e: 0 us: Water Su I: fethod: bility: pck: edrock:			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 10/28/1957 Yes 1301 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 035 A RF	
Bore Hole Infor	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	r)		Elevation: Elevrc: Zone: East83: North83: Org CS:	96.89 18 442465.7 5023452	
Open Hole: Cluster Kind:				UTMRC:	5	

Order No: 20190404015

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Remarks:				Location Method:	р5	
Improvement	Irce Date: t Location Source: t Location Method: sion Comment:					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer: Color: General Colo		931000002 2				
Mat1:		15				
Most Commo Mat2: Other Materia Mat3: Other Materia	als:	LIMESTONE				
Formation To	op Depth:	2				
Formation Er Formation Er	nd Depth: nd Depth UOM:	212 ft				
<u>Overburden a</u> Materials Inte						
Formation ID	2	931000001				
Layer: Color: General Colo Mat1:	or:	1				
Most Commo Mat2: Other Materia		SHALE				
Mat3: Other Materia						
Formation To Formation Er		0 2				
	nd Depth UOM:	ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	struction ID:	961504627				
Method Cons	struction Code: struction: d Construction:	1 Cable Tool				
Pipe Informa	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		10575240 1				
<u>Construction</u>	Record - Casing					
Casing ID:		930046069				
Layer: Material:		1 1				
		1				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Open Hole or		STEEL				
Depth From: Depth To:		22				
Casing Diam	eter:	6				
Casing Diam		inch				
Casing Dept	h UOM:	ft				
<u>Construction</u>	n Record - Casing	!				
Cooling ID.	-	930046070				
Casing ID: Layer:		2				
Material:		4				
Open Hole or		OPEN HOLE				
Depth From: Depth To:		212				
Casing Diam	eter:	6				
Casing Diam	eter UOM:	inch				
Casing Dept	h UOM:	ft				
Results of W	ell Yield Testing					
Pump Test IL Pump Set At:		991504627				
Static Level:		25				
	fter Pumping:	80				
Pumping Rat	ed Pump Depth:	25				
Flowing Rate						
	ed Pump Rate:					
Levels UOM: Rate UOM:		ft GPM				
	After Test Code:	1				
Water State A		CLEAR				
Pumping Tes		1				
Pumping Dur Pumping Dur	ration HR: ration MIN [.]	1 0				
Flowing:		N				
Water Details	5					
Water ID:		933457925				
Layer:		1				
Kind Code:		1				
Kind: Water Found	Donth:	FRESH 80				
	Depth UOM:	ft				
84	1 of 1	S/297.5	97.2 / -1.78	lot 35 con 1 ON		wwis
Well ID:	1505	793		Data Entry Status:		
Construction		t'-		Data Src:	1	
Primary Wate Sec. Water U		ຮວແບ		Date Received: Selected Flag:	8/2/1951 Yes	
Final Well Sta		er Supply		Abandonment Rec:		
Water Type:				Contractor:	4216	
Casing Mater Audit No:	rial:			Form Version: Owner:	1	
Tag:				Street Name:		
Construction				County:	OTTAWA-CARLETON	
Elevation (m)				Municipality:	NEPEAN TOWNSHIP	
Elevation Re	liability:			Site Info:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Depth to Bedro Nell Depth: Overburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	edrock: evel:			Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	035 01 RF	
Bore Hole Info	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc	r Bedrock ed: 30-JUN-			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.84 18 442130.7 5023107 5 margin of error : 100 m - 300 m p5	
mprovement L	Location Source: Location Method: on Comment:					
Overburden ar Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:		931002989 1 05 CLAY				
Tother Materials Mat3: Other Materials Formation Top Formation End Formation End	s:) Depth: 1 Depth:	0 3 ft				
<u>Overburden ar</u> Materials Inter						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	Material:	931002990 2 15 LIMESTONE				
Other Materials Mat3: Other Materials Formation Top Formation End Formation End	s:) Depth: 1 Depth:	3 60 ft				
General Color: Mat1: Most Common Mat2: Other Material: Mat3: Dther Material: Formation End Formation End Formation End) Material: s: s:) Depth: 1 Depth:	LIMESTONE 3 60				

Method of Construction & Well

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Use</u>					
Method Cons		961505793			
Method Cons Method Cons	struction Code:	1 Cable Tool			
	d Construction:				
<u>Pipe Information Pipe Information Pipe Information Pipe Pipe Pipe Pipe Pipe Pipe Pipe Pipe</u>	<u>tion</u>				
Pipe ID:		10576406			
Casing No: Comment:		1			
Alt Name:					
Construction	Record - Casing				
Casing ID:		930048429			
Layer:		1 1			
Material: Open Hole or	Material:	STEEL			
Depth From: Depth To:		11			
Casing Diam		4			
Casing Diame Casing Depth		inch ft			
	Record - Casing				
Casing ID: Layer:		930048430 2			
Material:		4			
Open Hole or Depth From:	^r Material:	OPEN HOLE			
Depth To:		60			
Casing Diame Casing Diame		4 inch			
Casing Depth		ft			
<u>Results of We</u>	ell Yield Testing				
Pump Test ID		991505793			
Pump Set At: Static Level:		6			
Final Level A	fter Pumping: ed Pump Depth:	8			
Pumping Rat	e:	8			
Flowing Rate	: ed Pump Rate:				
Levels UOM:		ft			
Rate UOM: Water State A	After Test Code:	GPM 1			
Water State A	After Test:	CLEAR			
Pumping Tes Pumping Dur		2 0			
Pumping Dur		20 N			
Flowing:		Ν			
Water Details	Ē				
Water ID:		933459752			
Layer: Kind Code:		2 1			
283	erisinfo.com En	vironmental Risk Info	rmation Servic	es	Order No: 20190404015

Map Key	Number Records			Site		DB
Kind: Water Found Water Found		FRESH 60 1: ft				
Water Details	5					
Water ID: Layer: Kind Code: Kind: Water Found Water Found		933459751 1 1 FRESH 36 1 : ft				
<u>85</u>	1 of 1	NW/297.8	96.9 / -2.08	F W PIRIE 1224 CLYDE AV OTTAWA ON		EXP
Instance No: Instance ID: Instance Typ Description: Status: TSSA Progra Maximum Ha Facility Type Expired Date	e: m Area: izard Rank: :		/ Tank - Gas/Diesel AY TANK - GASOLINE,	/DIESEL		
<u>86</u>	1 of 1	SE/297.9	98.9 / -0.08	Ottawa ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well Sta Water Type: Casing Matel Audit No: Tag: Construction Elevation (m, Elevation Re Depth to Beo Well Depth: Overburden/A Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: se: atus: rial: Method: : liability: lrock: Bedrock: Level:):	7207632 Monitoring and Test H Monitoring and Test H Z173586 A150757		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/12/2013 Yes 7241 7 1500 MERIVALE RD. OTTAWA-CARLETON NEPEAN TOWNSHIP	
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks:	: s: sc:	1004562002 06-AUG-13		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	95.22 18 442385 5023243 UTM83 4 margin of error : 30 m - 100 m wwr	

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Order No: 20190404015

|--|

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

Overburden and Bedrock Materials Interval

Formation ID: Layer:	1004597606 2
Color:	2
General Color:	GREY
Mat1: Most Common Material:	34 TILI
Mat2:	73
Other Materials:	HARD
Mat3:	68
Other Materials:	DRY
Formation Top Depth:	.91
Formation End Depth:	1.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004597608
Layer:	4
Color:	2
General Color:	GREY
Mat1:	34
Most Common Material:	TILL
Mat2:	73
Other Materials:	HARD
Mat3:	91

Overburden and Bedrock Materials Interval

Formation ID:	1004597605
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	85
Other Materials:	SOFT
Mat3:	68
Other Materials:	DRY
Formation Top Depth:	0
Formation End Depth:	.91
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:

1004597607

DB

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color: General Color:		2 GREY			
Mat1:		34			
Most Common	Material:	TILL			
Mat2:					
Other Materials	s:	70			
Mat3: Other Materials		73 HARD			
Formation Top		1.5			
Formation End		1.83			
Formation End		m			
<u>Annular Space</u> <u>Sealing Record</u>	/Abandonment I				
Plug ID:		1004597618			
Layer: Plug From:		3 .61			
Plug From: Plug To:		3.96			
Plug Depth UO	М:	m			
Annular Space	/Abandonment I				
Plug ID:		1004597616			
Layer:		1			
Plug From: Plug To:		.81 0			
Plug Depth UO	М:	m			
<u>Annular Space</u> Sealing Record	<u>/Abandonment</u> <u>1</u>				
Plug ID:		1004597617			
Layer:		2			
Plug From:		0			
Plug To:		.61			
Plug Depth UO	IVI:	m			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Constr		1004597615			
Method Constr		D			
Method Constr Other Method (Direct Push			
Pipe Informatio	on				
Pipe ID:		1004597604			
Casing No:		0			
Comment:					
Alt Name:					
Construction R	Record - Casing				
Casing ID:		1004597611			
Layer:		1			
Material:		5			
Open Hole or N	laterial:	PLASTIC			

Map Key	Number Records		Elev/Diff) (m)	Site		DB
Depth From: Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	0 .91 4.03 cm m				
<u>Construction</u>	n Record - S	Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: peter UOM:	1004597612 1 10 .91 3.96 5 m cm 4.82				
Water Details		1.02				
Water ID: Layer: Kind Code: Kind:	_	1004597610				
Water Found Water Found		//: m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1004597609 8.25 0 3.96 m cm				
<u>87</u>	1 of 1	SE/299.2	98.9 / -0.08	Ottawa ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well St Water Type: Casing Matel Audit No: Tag: Construction Elevation (m, Elevation Re: Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	er Use: Ise: atus: rial: Method:): liability: drock: Bedrock: Level:):	7207633 Monitoring and Test Hole Monitoring and Test Hole Z173588 A150756		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/12/2013 Yes 7241 7 1500 MERIVALE RD. OTTAWA-CARLETON NEPEAN TOWNSHIP	

Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID: DP2BR:	100450	62005		Elevation: Elevrc:	95.28	
Spatial Status	s:			Zone:	18	
Code OB: Code OB Des	~ :			East83: North83:	442379 5023235	
Open Hole:	С.			Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet		G-13		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
Location Sou						
	Location Source:					
	Location Method: ion Comment:					
Supplier Com						
Overburden a	nd Bedrock					
Materials Inte	<u>rval</u>					
Formation ID:		1004597621				
Layer:		2				
Color: General Color		2 GREY				
General Color Mat1:		34				
Most Commo	n Material:	TILL				
Mat2:		73				
Other Materia	ls:	HARD				
Mat3:		68				
Other Materia		DRY .91				
Formation To Formation En		1.83				
	d Depth UOM:	m				
	-					
<u>Overburden a</u> Materials Inte						
Formation ID:	•	1004597620				
Layer:		1				
Color:		2				
General Color Mat1:	r:	GREY 11				
Most Commo	n Material [.]	GRAVEL				
Mat2:	in material.	28				
Other Materia	ls:	SAND				
Mat3:		77				
Other Materia		LOOSE				
Formation To	n Denth'	0				
Formation To		01				
Formation En	d Depth:	.91 m				
Formation En Formation En	d Depth: d Depth UOM:					
Formation En Formation En Overburden a	d Depth: d Depth UOM: and Bedrock					
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID:	d Depth: d Depth UOM: <u>ind Bedrock</u> <u>rval</u>	m 1004597623				
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer:	d Depth: d Depth UOM: <u>ind Bedrock</u> <u>rval</u>	m 1004597623 4				
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color:	d Depth: d Depth UOM: <u>ind Bedrock</u> <u>rval</u>	m 1004597623 4 2				
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color	d Depth: d Depth UOM: <u>ind Bedrock</u> <u>rval</u>	m 1004597623 4 2 GREY				
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1:	d Depth: d Depth UOM: <u>and Bedrock</u> <u>rval</u>	m 1004597623 4 2 GREY 34				
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commo	d Depth: d Depth UOM: <u>and Bedrock</u> <u>rval</u>	m 1004597623 4 2 GREY				
Formation En	d Depth: d Depth UOM: <u>nd Bedrock</u> <u>rval</u> r: n Material:	m 1004597623 4 2 GREY 34 TILL				
Formation En Formation En <u>Overburden a</u> <u>Materials Inte</u> Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2:	d Depth: d Depth UOM: <u>nod Bedrock</u> <u>rval</u> r: n Material: ls:	m 1004597623 4 2 GREY 34 TILL 73				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Formation To	op Depth:	3.1			
Formation Er	nd Depth:	5.49			
Formation Er	nd Depth UOM:	m			
Overburden a	and Bedrock				
Materials Inte					
Formation ID	:	1004597622			
Layer:		3			
Color:		2			
General Colo	r:	GREY			
Mat1: Most Commo	n Matorial:	34 TILL			
Mat2:	ni material.				
Other Materia	als:				
Mat3:		73			
Other Materia	als:	HARD			
Formation To	op Depth:	1.83			
Formation Er		3.1			
Formation Er	nd Depth UOM:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1004597631			
Layer:		1			
Plug From:		.91			
Plug To:		0			
Plug Depth U	IOM:	m			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1004597633			
Layer:		3			
Plug From:		2.14			
Plug To: Plug Depth U	IOM-	5.49 m			
Flug Depth O					
<u>Annular Spac</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1004597634			
Layer:		4			
Plug From:					
Plug To: Plug Depth U	IOM:	m			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment				
-	<u></u>				
Plug ID:		1004597632			
Layer: Blug From:		2 0			
Plug From: Plug To:		0 2.14			
Plug To: Plug Depth U	IOM:	2.14 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1004597630			
		vironmental Risk Info			Order No: 20190404015
	Prisinto com I En	wironmontal Rick Info		1C ⁻	0rder No. 20100/0/0/015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Method Cons	struction Code: struction: d Construction:	D Direct Push			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004597619 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Depth Casing Depth	eter: eter UOM:	1004597626 1 5 PLASTIC 0 2.44 4.03 cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam	Depth: rial: h UOM: eter UOM:	1004597627 1 10 2.44 5.49 5 m cm 4.82			
Water Details	ŝ				
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1004597625 m			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1004597624 8.25 0 5.49 m cm			
<u>88</u>	1 of 2	SE/299.9	98.9 / -0.08	SWAN'S GARAGE 1486 MERIVALE RD NEPEAN ON K2E 6Z5	RST
Headcode: Headcode De Phone: List Name:	esc:	01186800 SERVICE STATION	NS-GASOLINE, O	IL & NATURAL GAS	
	originfo com l En	vironmental Risk Info	rmation Sorvice		Order No: 20190404015

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Description					
<u>88</u>	2 of 2	SE/299.9	98.9 / -0.08	SWAN'S GARAGE 1486 MERIVALE RD NEPEAN ON K2E6Z5	RST
Headcode: Headcode D Phone: List Name: Description:		01186800 SERVICE STATION 6132262452	IS GASOLINE OI	L & NATURAL	

Unplottable Summary

Total: 92 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
AAGR		Lot 30 Con 2	City of Ottawa ON	
СА		Merivale Road	Nepean ON	
CA	MR. G. PASQUA HELMER STRANKS COLE ARCHIT	K-MART PLAZA, MERIVALE ROAD	NEPEAN CITY ON	
CA		Merivale Road	Nepean ON	
CA	JAMES STEWART	MERIVALE RD. STEWART FUELS	NEPEAN CITY ON	
СА	City of Ottawa	Merivale Road between Island Park Crescent and Carling Avenue	Ottawa ON	
CA	JAMES STEWART	MERIVALE RD.	NEPEAN CITY ON	
СА	J. PEREZ CONSTRUCTION LTD.	MERIVALE RD.	NEPEAN CITY ON	
CA	SHELL CANADA PRODUCTS LIMITED	MERIVALE RD., BULK TANK FARM	NEPEAN CITY ON	
CA	City of Ottawa	Works within an easement adjacent to Merivale Rd	Ottawa ON	
СА	R.M. OF OTTAWA-CARLETON	MERIVALE RD. RECONT. WOODFIELD	NEPEAN CITY ON	
CA	MINTO CONSTRUCTION LTD.	MERIVALE RD.	NEPEAN CITY ON	
CA	City of Nepean	MERIVALE RD./S.W.MGT	NEPEAN CITY ON	
СА	PETRO CANADA PRODUCTS, CENTRAL REGION BU	PT.LOT 26/CON.'A'.MERIVALE RD.	NEPEAN ON	
CA	MINTO CONSTRUCTION LTD.	MERIVALE RD. EAST SIDE	NEPEAN CITY ON	
CA	MID CANADA CONSTRUCTION LTD.	ACESS RD. W. OF MERIVALE RD.	NEPEAN CITY ON	
CA	TDL GROUP LIMITED	HIGHWAY 16, PT.LOT 25/CONC. A	NEPEAN CITY ON	

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ECA	WAL-MART CANADA CORP/LA COMPAGNIE WAL-MART DU		ON
ECA	WAL-MART CANADA CORP/LA COMPAGNIE WAL-MART DU CANADA		ON
EBR	Petro-Canada Products, Central Region Business Centre	Part of Lot 26, Concession 'A', Merivale Road, City of Nepean NEPEAN	ON
EBR	Nortel Networks Corporation	Skyline- Tower VI Ottawa Ontario K2C 0A7 CITY OF OTTAWA	ON
CONV	Loblaw Companies Limited		Ottawa ON
CONV	IMPERIAL OIL LIMITED		DON MILLS ON
CONV	IMPERIAL OIL LIMITED		NORTH YORK ON
CA	Loblaws	Lot 24, Conc. 11, Block 32, Plan 4M- 1103	Ottawa ON
СА	Loblaws	Lot 24, Conc. 11, Block 32, Plan 4M- 1103	Ottawa ON
CA	PETRO CANADA OTTAWA TERMINAL INC.	STORM WATER MANAGEMENT POND	NEPEAN CITY ON
СА	Petro-Canada		Ottawa ON
CA	LONDON LIFE INS. CO. & BESNER VERED (198	LOT N,CON.A/RIDEAU FRONT	OTTAWA ON
CA	BELL-NORTHERN RESEARCH LIMITED	BASELINE ROAD	NEPEAN CITY ON
CA	RON ENGINEERING & CONSTRUCTION LTD.	BASELINE RD.	OTTAWA CITY ON
CA	R.M. OF OTTAWA-CARLETON	BASELINE ROAD EXTENSION (SWM)	OTTAWA CITY ON
CA		Draft Plan 06T-99003-Clyde Avenue Holdings	Ottawa ON
CA	R.M. OF OTTAWA-CARLETON	CARLINGTON HEIGHTS PS/CLYDE AV	OTTAWA CITY ON
CA	CLYDE CORNERS INC.	CLYDE AVE., PT.LOTS 1874-1881	NEPEAN ON
CA	MEMORIAL GARDENS (ONTARIO) LTD.	HWY. #16, CAPITAL MEMORIAL	NEPEAN CITY ON
СА	CITY	HWY #16 (RIDEAU HEIGHTS DR.)	NEPEAN CITY ON
CA	TRU CLASS CONSTRUCTION- PT.LOT 27/CONC. A	HIGHWAY #16/STM-WATER MGT.	NEPEAN CITY ON
CA	MONTEREY MOTOR INN LTD LOT 25, CONC. A	HWY. #16/RIDEAU FRONT	NEPEAN CITY ON

CANADA

ECA	Petro-Canada Inc.		Ottawa ON	L6L 6N5
ECA	WAL-MART CANADA CORP/LA COMPAGNIE WAL-MART DU CANADA		ON	
EHS		Baseline Rd	Ottawa ON	
GEN	HARZENA HOLDING LTD. 19- 383	MERIVALE RD. FARM, LOT 19 RF, CONC. 1 C/O UNIT 22, 780 BASELINE ROAD	OTTAWA ON	K2C 3V8
GEN	HARZENA HOLDING LTD.	MERIVALE RD. FARM LOT 19 RF, CONC. 1	NEPEAN ON	K2C 3H1
GEN	HARZENA HOLDING LTD.	MERIVALE ROAD FARM LOT 19 RF, CONC. 1	NEPEAN ON	K2C 3H1
GEN	7770251 CANADA INC	MERIVALE ROAD	OTTAWA ON	
GEN	ONTARIO HYDRO	SOUTH MARCH TS HWY. #17 - KANATA	KANATA ON	K2K 1X7
GEN	ONTARIO HYDRO 29-107	SOUTH MARCH TS HWY. #17 - KANATA	KANATA ON	K2K 1X7
GEN	ONTARIO HYDRO 29-107	SOUTH MARCH TS, PART LOT 7, CONC. 3 HIGHWAY 17	KANATA ON	K2K 1X7
GEN	HARZENA HOLDING LIMITED	MERIVALE ROAD FARM LOT 19 RF, CONCESSION 1	NEPEAN ON	K2C 3H1
GEN	PETRO-CANADA PRODUCTS	OTTAWA TERMINAL - GULF MERIVALE ROAD	OTTAWA ON	K2C 3G1
GEN	HARZENA HOLDING LTD.	MERIVALE RD. FARM, LOT 19 RF, CONC. 1 C/O UNIT 22, 780 BASELINE ROAD	OTTAWA ON	K2C 3V8
GEN	IMPERIAL OIL LTD	ESSO PETROLEUM CANADA OTTAWA INTERNATIONAL AIRPORT	OTTAWA ON	M5W 1K3
NPCB	WILLIAMS OPERATING CORPORATION	HEMLO GOLD FIELD WILLIAMS MINE SITE HWY 17	ON	P0T 2E0
PRT	SHELL CANADA PRODUCTS LTD	MERIVALE RD	OTTAWA ON	
RST	CANADIAN TIRE PIT STOP & PROPANE		OTTAWA ON	K2H 5Z2
RST	PETRO CANADA		NEPEAN ON	K2J4G5
RST	CANADIAN TIRE PIT STOP & PROPANE		OTTAWA ON	K2H5Z2
RST	MR GAS LTD	HWY 17 ARNPRIOR	OTTAWA ON	K0A 2H0
SPL	ONTARIO HYDRO	MERIVALE RD TRANSFORMER STATION TRANSFORMER	NEPEAN CITY ON	

SPL	City of Ottawa	Merivale Rd Southbound, just before Meadowlands	Ottawa ON
SPL	IMPERIAL OIL	TANK TRUCK (CARGO)	NEPEAN CITY ON
SPL	CANADIAN NATIONAL RAILWAY	CN RAILLINE FROM BELLS CORNERS TO MERIVALE ROAD. TRAIN	NEPEAN CITY ON
SPL	LOBLAWS		OTTAWA CITY ON
SPL	Loblaw Properties Limited	Loblaws	Ottawa ON
SPL	Nortel Networks <unofficial></unofficial>	Nortel Networks <unofficial></unofficial>	Ottawa ON
SPL	PETRO-CANADA	SERVICE STATION	OTTAWA CITY ON
SPL	PETRO-CANADA	TANK TRUCK (CARGO)	NEPEAN CITY ON
SPL	PUROLATOR COURIER LTD.	TRANSPORT TRUCK (CARGO)	NEPEAN CITY ON
SPL	PUROLATOR COURIER LTD.	RIVERSIDE HOSPITAL WAREHOUSE	OTTAWA CITY ON
SPL	Petro Canada Fuels <unofficial></unofficial>	West of Eagleson	Ottawa ON
SPL	CANADIAN TIRE CORPORATION LTD.	SAWMILL CREEK RETAIL STORE	OTTAWA CITY ON
SPL	City of Ottawa	Baseline Rd. Eastbound lane, just past Fisher Rd.	Ottawa ON
SPL	City of Ottawa	CLYDE AVE NORTH OF MERIVALE RD <unofficial></unofficial>	Ottawa ON
SPL	TRANSPORT TRUCK	FROM CLYDE AVE/MERIVALE RD TO KIRKWOOD/ MERIVALE IN NEPEAN. MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON
SPL	HEATING OIL TANK	FARM OFF HWY 16 PETROLEUM SECTOR _ONLY_	OTTAWA-CARLETON R.M. ON
SPL	TRANSPORT TRUCK	HWY 16 MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON
SPL		Hwy 17 where crosses South Indian Creek (Limoges Casselman Construction Site) <unofficial></unofficial>	Ottawa ON
SPL	CRAWFORD TRANSPORT	ON HWY. 17 AT THE PLACE D'ORLEANS ABOUT 5 MI. EAST OF OTTAWA MOTOR VEHICLE (OPERATING FLUID)	OTTAWA-CARLETON R.M. ON
SPL	CONSTRUCTION SITE	MISSISSIPPI BRIDGE CONST. SITE, 300 M WEST OF HWY 17, 3.5 KM N OF ANTRIM (N.O.S.)	OTTAWA CITY ON
WWIS		con 1	ON

WWIS	con 2	ON
WWIS	con 2	ON
WWIS	con A	ON
WWIS	con 1	ON
WWIS	con A	ON
WWIS	con 1	ON
WWIS	con 1	ON
WWIS	con 2	ON

Unplottable Report

Lot 30 Con 2 City of Ottawa ON

Type:QuarryRegion/County:Ottawa-CarletonTownship:City of OttawaConcession:2Lot:30Size (ha):3.7Landuse:Comments:

Site:

Site:

Merivale Road Nepean 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:

<u>Site:</u> MR. G. PASQUA HELMER STRANKS COLE ARCHIT K-MART PLAZA, MERIVALE ROAD 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:

8-4088-89-89 8/17/1989 Industrial air Approved

0030-4N8JQX

111 Lisgar Street

Municipal & Private water

New Certificate of Approval

Corporation of the Regional Municipality of Ottawa-Carleton

Installation of watermains on Merivale Road, Boyce Street

00

8/17/00

Approved

Ottawa

K2P 2L7

RESTAURANT EXHAUST

Site:

Merivale Road Nepean ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: 6408-4PJHR7 00 9/27/00 Municipal & Private water Approved New Certificate of Approval Database: CA

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Order No: 20190404015

Database: CA

Database:

Client Name: **Client Address: Client City: Client Postal Code: Project Description:**

Contaminants: **Emission Control:**

Site:

Corporation of the Regional Municipality of Ottawa-Carleton 111 Lisgar Street Ottawa K2P 2L7 Installation of watermains and appurtenances in Merivale Road from Amberwood Crescent to approximately 100 m north of Fallowfield Road.

JAMES STEWART MERIVALE RD. STEWART FUELS NEPEAN CITY ON

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

3-1845-88-88 10/6/1988 Municipal sewage Approved

Site: City of Ottawa Merivale Road between Island Park Crescent and Carling Avenue Ottawa ON

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

0496-8FQKFV 2011 5/19/2011 Municipal and Private Sewage Works Approved

Site: JAMES STEWART MERIVALE RD. NEPEAN CITY ON

J. PEREZ CONSTRUCTION LTD.

MERIVALE 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:**

7-1585-88-88 10/6/1988 Municipal water Approved

Database: CA

Site:

Database:

CA

Database: CA

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1266-86-86 9/10/1986 Municipal sewage Approved

<u>Site:</u> SHELL CANADA PRODUCTS LIMITED MERIVALE RD., BULK TANK FARM NEPEAN 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: 4-0099-91-91 11/14/1991 Industrial wastewater Cancelled

MODIFY OIL/WATER SEPARATOR

Site: City of Ottawa

Works within an easement adjacent to Merivale Rd Ottawa ON

MERIVALE RD. RECONT. WOODFIELD NEPEAN CITY ON

88 3/17/1988

3-0317-88-

Approved

Municipal sewage

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

R.M. OF OTTAWA-CARLETON

Site:

Certificate #:

Issue Date: Approval Type:

Status:

Application Year:

Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: 0702-82CL4A 2010 2/8/2010 Municipal and Private Sewage Works Approved Database: CA

> Database: CA

<u>Site:</u> MINTO CONSTRUCTION LTD. MERIVALE 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: 3-0874-85-006 85 8/14/85 Municipal sewage Approved

<u>Site:</u> City of Nepean MERIVALE RD./S.W.MGT NEPEAN CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1378-92-92 11/30/1992 Municipal sewage Approved

<u>Site:</u> PETRO CANADA PRODUCTS, CENTRAL REGION BU PT.LOT 26/CON.'A'.MERIVALE RD. 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: 4-0059-98-98 7/29/1998 Industrial wastewater Approved

COALESCING OIL/WATER SEPARATOR

<u>Site:</u> MINTO CONSTRUCTION LTD. MERIVALE RD. EAST SIDE NEPEAN CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: 7-0594-85-006 85 7/25/85 Municipal water Approved

300



Database: CA

Database:

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

<u>Site:</u> MID CANADA CONSTRUCTION LTD. ACESS RD. W. OF MERIVALE RD. NEPEAN CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0198-89-89 2/17/1989 Municipal sewage Approved

<u>Site:</u> TDL GROUP LIMITED HIGHWAY 16, PT.LOT 25/CONC. A NEPEAN CITY ON

Certificate #:	8-4183-96-
Application Year:	96
Issue Date:	9/12/1996
Approval Type:	Industrial air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	KITCHEN EX
Contaminants:	Other Organi
Emission Control:	No Controls

KITCHEN EXHAUST SYSTEM FOR TIM HORTON'S Other Organic Compounds No Controls

<u>Site:</u> MONTEREY MOTOR INN LTD.-LOT 25, CONC. A HWY. #16/RIDEAU FRONT NEPEAN 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: 7-0081-91-91 2/14/1991 Municipal water Approved Database: CA

> Database: CA

> Database:

<u>Site:</u> TRU CLASS CONSTRUCTION-PT.LOT 27/CONC. A HIGHWAY #16/STM-WATER MGT. 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: 3-1711-91-91 3/10/1992 Municipal sewage Approved in 1992

Site: CITY

HWY #16 (RIDEAU HEIGHTS DR.) NEPEAN CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0439-85-006 85 5/14/85 Municipal sewage Approved

<u>Site:</u> MEMORIAL GARDENS (ONTARIO) LTD. HWY. #16, CAPITAL MEMORIAL NEPEAN 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: 8-4091-93-93 9/14/1993 Industrial air Approved

CREMATION CHAMBER MOD.1701-G (8-4061-78) Nitrogen Oxides, Suspended Particulate Matter, Methane (Incl. Hydrocarbons Expr. As Ch4, Carbon Monoxide No Controls

<u>Site:</u> CLYDE CORNERS INC. CLYDE AVE., PT.LOTS 1874-1881 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: 3-0834-98-98 7/22/1998 Municipal sewage Approved

302



Database: CA

Database:

<u>Site:</u> R.M. OF OTTAWA-CARLETON CARLINGTON HEIGHTS PS/CLYDE AV OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-0147-95-95 3/14/1995 Municipal water Approved

Site:

Draft Plan 06T-99003-Clyde Avenue Holdings 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:

3108-4JQJ6L 00 4/27/00 Municipal & Private sewage Approved New Certificate of Approval Ashcroft Developments Inc. 18 Antares Drive Nepean K2E 1A9 Construction of sanitary and storm sewers along Staten Way and Clyde Ave.

<u>Site:</u> R.M. OF OTTAWA-CARLETON BASELINE ROAD EXTENSION (SWM) OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0701-96-96 9/4/1996 Municipal sewage Approved

<u>Site:</u> RON ENGINEERING & CONSTRUCTION LTD. BASELINE RD. OTTAWA CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: 8-4052-87-87 6/19/1987 Industrial air Approved

303



Database: CA



FUMEHOOD

<u>Site:</u>	BELL-NORTHERN RESE BASELINE ROAD NEPI		Database: CA
Issue L Approv Status Applica Client Client Client Client	ation Year: Date: ral Type: ation Type: Name: Address: City: Postal Code:	8-4088-88- 88 8/17/1989 Industrial air Underwent 1st revision in 1989	
Contar	t Description: ninants: on Control:	No Controls	

<u>Site:</u> LONDON LIFE INS. CO. & BESNER VERED (198 LOT N,CON.A/RIDEAU FRONT OTTAWA ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-1042-98-98 8/20/1998 Municipal sewage Approved

Site: Petro-Canada 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: 5607-79YMZ8 2008 2/12/2008 Industrial Sewage Works Approved Database: CA

Database:

CA

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



Certificate #:

erisinfo.com | Environmental Risk Information Services

3-1726-87-

Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 87 11/18/1987 Municipal sewage Approved

Site: Loblaws

Lot 24, Conc. 11, Block 32, Plan 4M- 1103 Ottawa ON

5813-4UUTBU Certificate #: Application Year: 01 Issue Date: 3/28/01 Municipal & Private water Approval Type: Approved Status: Application Type: New Certificate of Approval Client Name: T. L. Properties IV Ltd. **Client Address:** 104 Centrepointe Drive, Suite 200 Client City: Nepean Client Postal Code: K2G 6B1 **Project Description:** Watermains to be constructed on Easement, Part 24, Plan 4R- 16275 Contaminants: **Emission Control:**

Site: Loblaws

Lot 24, Conc. 11, Block 32, Plan 4M- 1103 Ottawa ON

Certificate #: 4714-4UUTU4 Application Year: 01 Issue Date: 3/28/01 Municipal & Private sewage Approval Type: Status: Approved Application Type: New Certificate of Approval T. L. Properties IV Ltd. Client Name: **Client Address:** 104 Centrepointe Drive, Suite 200 **Client City:** Nepean Client Postal Code: K2G 6B1 Project Description: Sanitary and storm sewers to be constructed on Easement, Part 23, Plan 4R-16275 Contaminants: **Emission Control:**

<u>Site:</u> IMPERIAL OIL LIMITED NORTH YORK ON

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

EASTERN REGION

FAILED TO INSPECT OIL/WATER SEPARATOR WEEKLY & MAINTAIN LOG BOOK AT SITE

305

Database: CA

Database: CONV

URL:

Additional Details

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

Additional Details

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

Site: IMPERIAL OIL LIMITED DON MILLS ON

File No: Crown Brief No: Court Location: **Publication City:** Publication Title: Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description: FAILED TO COMPLY WITH CONDITIONS OF C. OF A. Background: URL: Additional Details **Publication Date:** Count: 1 OWRA Act: Regulation: 66(3) Section:

Act/Regulation/Section: OWRA- -66(3) Date Of Offence: Date Of Conviction: Date Charged: 6/4/93 Charge Disposition: \$6,000 Synopsis:

Location: Region: Ministry District:

EASTERN REGION

306

Fine:

Database:

CONV

File No:	097267	Location:	
Crown Brief No:		Region:	
Court Location:		Ministry District:	
Publication City:			
Publication Title: Act:			
lct(s):			
First Matter:			
Second Matter:			
nvestigation 1:			
nvestigation 2:			
Penalty Imposed:			
Description:	On April 19, 2011	, Loblaw Companies Limited/Les Compagnies Loblaw Limite	e pleaded quilty to one violation
• • •		mental Protection Act for causing the discharge of a refrigera	
		vironment. The Court heard that the company owns and ope	
		efrigeration contractor to install, maintain and service the equ	
		refrigerant was reported to the ministry. The release was ins	
		e natural environment. The refrigerant contains hydrochlorof	
	ozone depleting s	ubstance. The company was charged following an investigat	ion by the ministry's Investigations
		Branch. The company was fined \$30,000 plus a victim fine s	urcharge and was given 30 days t
Background:	pay the fine.		
JRL:			
Additional Details			
Publication Date:			
Count:	1		
Act:	EPA		
Regulation:			
Section:			
Act/Regulation/Section:	EPA		
Date Of Offence:			
Date Of Conviction:			
Date Charged:	April 19, 2011	web even	
Charge Disposition:	fine, victim fine su	rcnarge	
Fine: Synapoia	\$30,000		
Synopsis:			
Site: Nortel Networks	S Corporation		Database:

EBR Registry No:	IA00E1245	Proposal Date:	July 27, 2000
Ministry Ref. No:	2022-4MKNWW	Notice Pub Date:	February 08, 2002
Notice Type:	Instrument Decision	Year:	2000
Company Name:	Nortel Networks Corporation		
Proponent Name:			
Proponent Address:	P.O. Box 3511, Station 'C', O	ttawa Ontario, K1Y 4H7	
Instrument Type:	(EPA s. 9) - Approval for disc	harge into the natural environmen	t other than water (i.e. Air)
Location Other: URL:			

Location:

Skyline- Tower VI Ottawa Ontario K2C 0A7 CITY OF OTTAWA

<u>Site:</u> Petro-Canada Products, Central Region Business Centre				Database:	
Part of Lot 26, Concession 'A', Merivale Road, City of Nepean NEPEAN ON				EBR	
EBR Registry Ministry Ref.		IA8E0916 4005998	Proposal Date: Notice Pub Date:	June 26, 1998 July 28, 1998	

Notice Type: Company Name: Proponent Name: Proponent Address: Instrument Type: Location Other: URL:

3275 Rebecca Street, Oakville Ontario, L6L 6N5 (OWRA s. 53(1)) - Approval for sewage works

Location:

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

<u>Site:</u> WAL-MART ON	T CANADA CORP/LA COMPAGNIE WAL-MAF	RT DU CANADA		Database ECA
	D 002 7542020445			
pproval No:	R-003-7543036415	MOE District:		
pproval Date:	2015-11-19 Desistant	City:		
tatus:	Registered	Longitude:		
ecord Type:		Latitude:		
ink Source:		Geometry X:		
WP Area Name:		Geometry Y:		
pproval Type:				
roject Type:	Heating System			
ddress:	5357 Fernbank Kanata			
ull Address:				
ull PDF Link:	http://www.accessenvironment.	ene.gov.on.ca/AEWeb/ae/Vie	wDocument.action?docum	entRefID=2018018
i <u>ite:</u> WAL-MART ON	T CANADA CORP/LA COMPAGNIE WAL-MAR	RT DU CANADA		Database ECA
pproval No:	R-003-4538650974	MOE District:		
pproval Date:	2015-11-12	City:		
tatus:	Registered	Longitude:		
ecord Type:	. tog.otorou	Latitude:		
ink Source:		Geometry X:		
WP Area Name:		Geometry Y:		
		Geometry 1.		
nnroval Type:				
•••	Heating System			
Approval Type: Project Type:	Heating System			
Project Type: Address:	Heating System 450 TERMINAL OTTAWA			
roject Type: Address: Full Address:	450 TERMINAL OTTAWA		wDocument action?docum	antPofID-2017700
Project Type: Address:		ene.gov.on.ca/AEWeb/ae/Vie	ewDocument.action?docum	entRefID=2017799
roject Type: ddress: ull Address: ull PDF Link: <u>itte:</u> Petro-Cana	450 TERMINAL OTTAWA http://www.accessenvironment.	ene.gov.on.ca/AEWeb/ae/Vie	ewDocument.action?docum	entRefID=2017799 Database ECA
roject Type: ddress: ull Address: ull PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No:	450 TERMINAL OTTAWA http://www.accessenvironment. ada Inc. IN L6L 6N5 4810-4UMJP8	ene.gov.on.ca/AEWeb/ae/Vie		Database
roject Type: ddress: ull Address: ull PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date:	450 TERMINAL OTTAWA http://www.accessenvironment.	MOE District: City:	ewDocument.action?docum	Database
roject Type: ddress: ull Address: ull PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus:	450 TERMINAL OTTAWA http://www.accessenvironment. ada Inc. IN L6L 6N5 4810-4UMJP8	MOE District:		Database
roject Type: ddress: full Address: full PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus:	450 TERMINAL OTTAWA http://www.accessenvironment.	MOE District: City:		Database
roject Type: ddress: ull Address: ull PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval No: pproval Date: tatus: 'ecord Type:	450 TERMINAL OTTAWA http://www.accessenvironment.	MOE District: City: Longitude:		Database
roject Type: ddress: full Address: full PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus: fecord Type: ink Source:	450 TERMINAL OTTAWA http://www.accessenvironment.	MOE District: City: Longitude: Latitude: Geometry X:		Database
roject Type: ddress: full Address: full PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus: fecord Type: ink Source: WP Area Name:	450 TERMINAL OTTAWA http://www.accessenvironment.	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:		Database
roject Type: ddress: full Address: full PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus: fecord Type: ink Source: WP Area Name: pproval Type:	450 TERMINAL OTTAWA http://www.accessenvironment.	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: VORKS		Database
roject Type: Address: Full Address: Full PDF Link: <u>Fite:</u> Petro-Cana Ottawa O Opproval No: Opproval Date: Fatus: Pecord Type: ink Source: WP Area Name: Opproval Type: Project Type:	450 TERMINAL OTTAWA http://www.accessenvironment. ada Inc. IN L6L 6N5 4810-4UMJP8 2001-03-12 Approved ECA IDS ECA-INDUSTRIAL SEWAGE V	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: VORKS		Database
Address: Full Address: Full Address: Full PDF Link: Full PDF Full PDF Link: Full PDF Full PDF	450 TERMINAL OTTAWA http://www.accessenvironment. ada Inc. IN L6L 6N5 4810-4UMJP8 2001-03-12 Approved ECA IDS ECA-INDUSTRIAL SEWAGE V	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: VORKS		Database
Address: Full Address: Full Address: Full PDF Link: File: Petro-Cana Ottawa O Ottawa O Ottawa O Ottawa O Ottawa O Ottawa O Ottawa O Ottawa O Noproval No: Poroval Date: Status: Record Type: Ink Source: SWP Area Name: Project Type: Ottawa: Supproval Type: Ottawa: Project Type: Ottawa: Supproval Status: Supproval Status: Supproval Status: Supproval Status: Supproval Status: Supproval Status: Supproval Status: Supproval Status: Supproval Status:	450 TERMINAL OTTAWA http://www.accessenvironment. W L6L 6N5 4810-4UMJP8 2001-03-12 Approved ECA IDS ECA-INDUSTRIAL SEWAGE WORK	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: VORKS	Ottawa	Database
roject Type: ddress: ull Address: ull PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus: Pecord Type: ink Source: WP Area Name: pproval Type: roject Type: ddress: ull Address:	450 TERMINAL OTTAWA http://www.accessenvironment. ada Inc. IN L6L 6N5 4810-4UMJP8 2001-03-12 Approved ECA IDS ECA-INDUSTRIAL SEWAGE V	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: VORKS	Ottawa	Database
roject Type: ddress: full Address: full PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus: fecord Type: ink Source: WP Area Name: pproval Type: roject Type: roject Type: ddress: full Address: full Address:	450 TERMINAL OTTAWA http://www.accessenvironment. W L6L 6N5 4810-4UMJP8 2001-03-12 Approved ECA IDS ECA-INDUSTRIAL SEWAGE WORK	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: VORKS (S t.ene.gov.on.ca/instruments/7	Ottawa	Database
roject Type: ddress: ull Address: ull PDF Link: <u>ite:</u> Petro-Cana Ottawa O pproval No: pproval Date: tatus: ecord Type: ink Source: WP Area Name: pproval Type: roject Type: ddress: ull Address: ull Address: ull PDF Link: <u>ite:</u> WAL-MAR	450 TERMINAL OTTAWA http://www.accessenvironment.	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: VORKS (S t.ene.gov.on.ca/instruments/7	Ottawa	Database ECA

Status: Record Type: Link Source: SWP Area Name:	Registered	Longitude: Latitude: Geometry X: Geometry Y:	
Approval Type: Project Type: Address:	Heating System 2277 RIVERSIDE OT	TAWA	
Full Address: Full PDF Link:	http://www.accessenv	vironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?docum	entRefID=2017482
<u>Site:</u> Baseline Rd	Ottawa ON		Database: EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordere	20051017031 C Site Report 10/18/2005 10/17/2005	Nearest Intersection: Municipality: Client Prov/State: QC Search Radius (km): 0.25 X: Y:	
	DLDING LTD. 19-383 D. FARM, LOT 19 RF, CONC. 1 C/0	O UNIT 22, 780 BASELINE ROAD OTTAWA ON K2C 3V8	Database: GEN
Generator No:	ON1124500	PO Box No:	
Status: Approval Years: Contam. Facility: MHSW Facility:	94,95,96	Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description:	0111 DAIRY FARMS		
<u>Details</u> Waste Code: Waste Description:	213 PETROLEUM DISTIL	LATES	
<u>Site:</u> HARZENA HO MERIVALE R	DLDING LTD. D. FARM LOT 19 RF, CONC. 1 I	NEPEAN ON K2C 3H1	Database: GEN
Generator No:	ON1124500	PO Box No:	
Status: Approval Years: Contam. Facility: MHSW Facility:	92,93,97	Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description:	0111 DAIRY FARMS		
<u>Details</u> Waste Code: Waste Description:	213 PETROLEUM DISTIL	LATES	
<u>Site:</u> HARZENA HO MERIVALE R	DLDING LTD. OAD FARM LOT 19 RF, CONC. 1	NEPEAN ON K2C 3H1	Database: GEN
Generator No:	ON1124500	PO Box No:	
Status: Approval Years: Contam. Facility: MHSW Facility:	98	Country: Choice of Contact: Co Admin: Phone No Admin:	

City:

309

Approval Date:

2015-10-26

Order No: 20190404015

SIC Code:	0111	
SIC Description:		DAIRY FARMS

--Details--Waste Code: 213 Waste Description:

Waste Code: Waste Description: PETROLEUM DISTILLATES

252 WASTE OILS & LUBRICANTS

Site: 7770251 CANADA INC MERIVALE ROAD OTTAWA ON

Database: GEN

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON6163 2013 812320	455 DRY CLEANING AND LAUNDRY SEF	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: RVICES (EXCEPT COIN-OPERATED)
<u>Details</u> Waste Code: Waste Description:		241 HALOGENATED SOLVENTS	

ONTARIO HYDRO Site: SOUTH MARCH TS HWY. #17 - KANATA KANATA ON K2K 1X7

Generator No: Status: Approval Years: Contam. Facility:	ON0490308 86,87,88,89	PO Box No: Country: Choice of Contact: Co Admin:
MHSW Facility: SIC Code: SIC Description:	4911 ELECT. POWER SYS.	Phone No Admin:
<u>Details</u> Waste Code: Waste Description:	251 OIL SKIMMINGS & SLUDGES	

ONTARIO HYDRO 29-107 Site: SOUTH MARCH TS HWY. #17 - KANATA KANATA ON K2K 1X7

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility:	ON0490 94,95	0308	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:
SIC Code: SIC Description:	4911	ELECT. POWER SYS.	
<u>Details</u> Waste Code: Waste Description:		243 PCB'S	
Waste Code: Waste Description:		251 OIL SKIMMINGS & SLUDGES	

Site: ONTARIO HYDRO 29-107

Database: GEN

Database: GEN

Database: GEN

SOUTH MARCH TS, PART LOT 7, CONC. 3 HIGHWAY 17 KANATA ON K2K 1X7

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility:	ON0490308 92,93,96,97,98	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:
SIC Code: SIC Description:	4911 ELECT. POWER SYS.	
<u>Details</u> Waste Code: Waste Description:	243 PCB'S	
Waste Code: Waste Description:	251 OIL SKIMMINGS & SLUDGES	

<u>Site:</u> HARZENA HOLDING LIMITED MERIVALE ROAD FARM LOT 19 RF, CONCESSION 1 NEPEAN ON K2C 3H1

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility:	ON1124 99,00,0		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:
SIC Code: SIC Description:	0111	DAIRY FARMS	
<u>Details</u> Waste Code: Waste Description:		213 PETROLEUM DISTILLATES	
Waste Code: Waste Description:		252 WASTE OILS & LUBRICANTS	

<u>Site:</u> PETRO-CANADA PRODUCTS OTTAWA TERMINAL - GULF MERIVALE ROAD OTTAWA ON K2C 3G1

Generator No: Status:	ON0031027	PO Box No: Country:
Approval Years: Contam. Facility: MHSW Facility:	98	Choice of Contact: Co Admin: Phone No Admin:
SIC Code: SIC Description:	3611 REFINED PETRO. PROD.	Filone no Aumin.
<u>Details</u> Waste Code:	251	

 Waste Code:
 251

 Waste Description:
 OIL SKIMMINGS & SLUDGES

<u>Site:</u> HARZENA HOLDING LTD. MERIVALE RD. FARM, LOT 19 RF, CONC. 1 C/O UNIT 22, 780 BASELINE ROAD OTTAWA ON K2C 3V8

ON11245	500
88,89	
0000	
	*** NOT DEFINED
	88,89

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

Database: GEN

Database: GEN

<u>Site:</u>	IMPERIAL OI ESSO PETRO		NADA OTTAWA INTERNATIONAL AI	RPORT OTTAWA ON M5W 1K3	Database: GEN
	ator No:	ON0000	0713	PO Box No:	
Contar MHSW	val Years: m. Facility: ' Facility:	86,87,88 4523	3,89,90	Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Co SIC De	escription:	4020	AIRCRAFT SEVICING		
<u>Detai</u> Waste			251		
Waste	Description:		OIL SKIMMINGS & SLUDGES		
<u>Site:</u>		-	CORPORATION LLIAMS MINE SITE HWY 17 ON PO	T 2E0	Database: NPCB
Compa	any Code:		F1510		
Indust			UNDEFINED		
Site St Transa					
<u>Detai</u> Label:			F151004		
Serial PCB T Locatio	ype/Code:		OTHER WASTE/LOW		
Item/S No. of	tate: Items:		CTNR DEBRIS. ETC/FULL 1		
	acturer:				
Status Conter			STORED FOR DISPOSAL 2565 KG		
Label: Serial	No.:		F151002		
Locatio			MINERAL OIL/UNKNOWN		
Item/Sa No. of Manufa			BARREL MINERAL OIL/FULL 1		
Status Conter	-		STORED FOR DISPOSAL 136 KG		
Label: Serial			F151000		
PCB T Locatio	ype/Code: on:		ASKAREL/ASKAREL		
Item/Si No. of Manuf			CAPACITOR/FULL 2		
Status Conter	:		STORED FOR DISPOSAL 100 KG		
Label: Serial			F151001		
PCB T	ype/Code: on:		OTHER WASTE/HIGH		
Item/S	tate:		CTNR DEBRIS. ETC/FULL		

No. of Items:	1
Manufacturer: Status: Contents:	STORED FOR DISPOSAL 2778 KG
Label:	F151003
Serial No.: PCB Type/Code: Location:	OTHER WASTE/LOW
Item/State: No. of Items:	CTNR SOIL/GRAVEL/FULL 1
Manufacturer: Status: Contents:	STORED FOR DISPOSAL 70 KG

<u>Site:</u> SHELL CANADA PRODUCTS LTD MERIVALE RD OTTAWA ON

Location ID:	11000
Type:	retail
Expiry Date:	1995-12-31
Capacity (L):	8280000
Licence #:	0022412017

<u>Site:</u> CANADIAN TIRE PIT STOP & PROPANE OTTAWA ON K2H 5Z2

Headcode:00921430Headcode Desc:OIL CHANGES & LUBRICATION SERVICEPhone:6138299488List Name:Description:

Site: PETRO CANADA NEPEAN ON K2J4G5

Headcode:01186800Headcode Desc:SERVICE STATIONS GASOLINE OIL & NATURALPhone:6138438637List Name:Description:

<u>Site:</u> CANADIAN TIRE PIT STOP & PROPANE OTTAWA ON K2H5Z2

Headcode: Headcode Desc: Phone: List Name: Description: 00921430 OIL CHANGES & LUBRICATION SERVICE 6138299488

<u>Site:</u> MR GAS LTD HWY 17 ARNPRIOR OTTAWA ON K0A 2H0

Headcode: Headcode Desc: Phone: List Name: Description: 1186800 Service Stations-Gasoline, Oil & Natural Gas 6138322880



Database: RST

Database: RST

Database: RST

Database: RST

<u>Site:</u> ONTARIO HYDRO MERIVALE RD TRANSFORMER STATION TRANSFORMER NEPEAN CITY ON



Database: SPL

Ref No: Site No: Incident Dt: Year:	5847 6/29/1988	Discharger Report: Material Group: Health/Env Conseq: Client Type:
Incident Cause: Incident Event: Contaminant Code: Contaminant Name:	COOLING SYSTEM LEAK	Sector Type: Agency Involved: Nearest Watercourse: Site Address:
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact:		Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot:
Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn:	LAND	Site Conc: Northing: Easting: Site Geo Ref Accu:
MOE Reported Dt: Dt Document Closed:	6/29/1988	Site Map Datum: SAC Action Class:
Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:	EQUIPMENT FAILURE	Source Type:

ONT HYDRO - 10 L PYRANOL TO GROUND AT TRANSFORMER STATION.

20104

Site: City of Ottawa

Incident Summary:

Contaminant Qty:

Merivale Rd Southbound, just before Meadowlands Ottawa ON

Ref No: Site No: Incident Dt: Year:	4055-6XEUV6	Discharger Report: Material Group: Health/Env Conseq: Client Type:	Chemicals
Incident Cause: Incident Event:		Sector Type: Agency Involved:	Other Motor Vehicle
Contaminant Code:	27	Nearest Watercourse:	
Contaminant Name:	COOLANT N.O.S.	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:	Net Asticianted	Site Region:	0.11.0.1.0
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Soil Contamination Land	Site Lot: Site Conc:	
Receiving Medium: Receiving Env:	Lanu	Northing:	
MOE Response:	No Field Response	Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	1/13/2007	Site Map Datum:	
Dt Document Closed:	4/11/2007	SAC Action Class:	
Incident Reason:		Source Type:	
Site Name:	Road and Catch basin <unofficial></unofficial>		
Site County/District: Site Geo Ref Meth:			
Incident Summary:	OC Transpo: bus leaked coolant in cb		
Contaminant Qty:	40 L		
Containmant Qty.	10 2		

<u>Site:</u> IMPERIAL OIL TANK TRUCK (CARGO) NEPEAN CITY ON

Ref No: Site No: Incident Dt: Year: 35439 5/29/1990 Discharger Report: Material Group: Health/Env Conseq: Client Type:



314

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Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:	CONTAINER OVERFLOW
Contaminant UN No 1:	
Environment Impact:	NOT ANTICIPATED
Nature of Impact:	
Receiving Medium:	LAND
Receiving Env:	
MOE Response:	
Dt MOE Arvl on Scn:	
MOE Reported Dt:	5/29/1990
Dt Document Closed:	
Incident Reason:	ERROR
Site Name:	
Site County/District:	
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	IMPERIAL OIL - 10 L GASO- LINE T

Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: 20 Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

20104

IMPERIAL OIL - 10 L GASO- LINE TO CONCRETE. CLEAN UP COMPLETED.

<u>Site:</u> CANADIAN NATIONAL RAILWAY CN RAILLINE FROM BELLS CORNERS TO MERIVALE ROAD. TRAIN NEPEAN CITY ON

Database: SPL

Ref No: Site No: Incident Dt: Year:	91652 9/25/1993	Discharger Report: Material Group: Health/Env Conseq: Client Type:
Incident Cause: Incident Event: Contaminant Code: Contaminant Name:	OTHER CONTAINER LEAK	Sector Type: Agency Involved: Nearest Watercourse: Site Address:
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact:	POSSIBLE	Site District Office: Site Postal Code: Site Region: Site Municipality: 20104
Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn:	Soil contamination LAND / AIR	Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:
Dt MOE Arvi on Sch: MOE Reported Dt: Dt Document Closed:	9/25/1993	Site Geo Ref Accu: Site Map Datum: SAC Action Class:
Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary:	UNKNOWN	Source Type:
Contaminant Qty:		

<u>Site:</u> LOBLAWS OTTAWA CIT	YON		Database: <mark>SPL</mark>
Ref No:	49925	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	5/1/1991	Health/Env Conseg:	
Year:		Client Type:	
Incident Cause:	PIPE/HOSE LEAK	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freg 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	POSSIBLE	Site Municipality: 20101	

Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty: Water course or lake LAND

5/1/1991

OVERSTRESS/OVERPRESSURE

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

LOBLAWS - HYDRAULIC OIL TO GROUND AND CATCHBASIN FROM BROKEN HOSE

<u>Site:</u> Loblaw Properties Limited Loblaws Ottawa ON

2287-7FNKF6 Discharger Report: Ref No: Site No: Material Group: Incident Dt: Health/Env Conseq: Year. Client Type: Incident Cause: Discharge or Emission to Air Sector Type: Other Incident Event: Agency Involved: Nearest Watercourse: Contaminant Code: 38 Contaminant Name: FREON R-22 (CFC) Site Address: Site District Office: Ottawa Contaminant Limit 1: Contam Limit Freq 1: Site Postal Code: Site Region: Contaminant UN No 1: Environment Impact: Not Anticipated Site Municipality: Ottawa Nature of Impact: Air Pollution Site Lot: **Receiving Medium:** Site Conc: Receiving Env: Northing: NA MOE Response: No Field Response Easting: NA Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 6/16/2008 Site Map Datum: **Dt Document Closed:** 9/8/2008 SAC Action Class: Air Spills - Gases and Vapours Equipment Failure - Malfunction of system Incident Reason: Source Type: components Loblaws Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Loblaws, 625 lb of R22 released to atmosphere. 625 lb Contaminant Qty:

<u>Site:</u> Nortel Networks<UNOFFICIAL> Nortel Networks<UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt: Year:	4030-6GTJE2 9/28/2005	Discharger Report: Material Group: Health/Env Conseq: Client Type:	0 Gases/Particulate
Incident Cause: Incident Event: Contaminant Code:		Sector Type: Agency Involved: Nearest Watercourse:	Other
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	HALON (CFC)	Site Address: Site District Office: Site Postal Code: Site Postal Code:	Ottawa
Environment Impact: Nature of Impact:	Not Anticipated	Site Region: Site Municipality: Site Lot:	Ottawa
Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn:	Air	Site Conc: Northing: Easting: Site Geo Ref Accu:	
MOE Reported Dt: Dt Document Closed:	10/3/2005	Site Map Datum: SAC Action Class:	Spills at Federal Facilities & Spills of National

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Database:

Database:

SPL

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

Contaminant Qty:

Nortel Networks<UNOFFICIAL>

Spill to Air

Source Type:

Interest

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

Ref No: Site No: Incident Dt: Year:	30833 2/12/1990	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1:	OTHER CONTAINER LEAK	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	
Contam Limit Freq 1: Contaminant UN No 1:		Site Postal Code: Site Region:	
Environment Impact:	POSSIBLE	Site Municipality:	20101
Nature of Impact:	Soil contamination	Site Lot:	
Receiving Medium: Receiving Env:	LAND	Site Conc: Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	2/12/1990	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	CORROSION	Source Type:	
Site Name: Site County/District: Site Geo Ref Meth:			
Incident Summary:	PETRO CANADA SERVICE STN.FU	RANCE OIL LEAK.	

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

5 / W	100000	
Ref No:	120683	Discharger Report:
Site No:	44444005	Material Group:
Incident Dt:	11/11/1995	Health/Env Conseq:
Year:		Client Type:
Incident Cause:	UNKNOWN	Sector Type:
Incident Event:		Agency Involved:
Contaminant Code:		Nearest Watercourse:
Contaminant Name:		Site Address:
Contaminant Limit 1:		Site District Office:
Contam Limit Freq 1:		Site Postal Code:
Contaminant UN No 1:		Site Region:
Environment Impact:	NOT ANTICIPATED	Site Municipality: 20104
Nature of Impact:		Site Lot:
Receiving Medium:	LAND	Site Conc:
Receiving Env:		Northing:
MOE Response:		Easting:
Dt MOE Arvl on Scn:		Site Geo Ref Accu:
MOE Reported Dt:	11/11/1995	Site Map Datum:
Dt Document Closed:		SAC Action Class:
Incident Reason:	ERROR	Source Type:
Site Name:		
Site County/District:		
Site Geo Ref Meth:		
Incident Summary:	PETRO-CANADA TANK TRUCK- 50L	GAS TO CONCRETE.DRIVRERROR.CLEANED.NO ENV IMP.
Contaminant Qty:		
•		

Database:

SPL

Database: SPL

Site: PUROLATOR COURIER LTD. TRANSPORT TRUCK (CARGO) NEPEAN CITY ON

Def No.	27002	Discharger Demorte	
Ref No: Site No:	37263	Discharger Report:	
Incident Dt:	7/5/1990	Material Group: Health/Env Conseg:	
Year:	775/1990	Client Type:	
Incident Cause:	OTHER CONTAINER LEAK	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	POSSIBLE	Site Municipality:	20104
Nature of Impact:	Water course or lake	Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	NEPEAN POLICE, CITY OF NEPEAN
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	7/5/1990	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	ERROR	Source Type:	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			CROUND FOL TO CATCURACIN
Incident Summary:	PUROLATOR - ROAD ACCIDENTAR	PROX 450L GASOLINE TO	GROUND, SUL TO CATCHBASIN

Site: PUROLATOR COURIER LTD. RIVERSIDE HOSPITAL WAREHOUSE OTTAWA CITY ON

Ref No:	23460	Discharger Report:
Site No: Incident Dt:	8/11/1989	Material Group: Health/Env Conseg:
Year:		Client Type:
Incident Cause:	OTHER CONTAINER LEAK	Sector Type:
Incident Event:		Agency Involved:
Contaminant Code:		Nearest Watercourse:
Contaminant Name:		Site Address:
Contaminant Limit 1:		Site District Office: Site Postal Code:
Contam Limit Freq 1: Contaminant UN No 1:		Site Region:
Environment Impact:		Site Municipality: 20101
Nature of Impact:		Site Lot:
Receiving Medium:	LAND	Site Conc:
Receiving Env:		Northing:
MOE Response:		Easting:
Dt MOE Arvl on Scn:		Site Geo Ref Accu:
MOE Reported Dt:	8/11/1989	Site Map Datum:
Dt Document Closed:		SAC Action Class:
Incident Reason: Site Name:	UNKNOWN	Source Type:
Site County/District:		
Site Geo Ref Meth:		
Incident Summary:	PUROLATOR COURIER- SPILL OF FORMALDEHYDE, QTY NOT KNOWN	
,		-

Discharger Report:

Health/Env Conseq:

Material Group:

Database: SPL

Database: SPL

Incident Dt: 318

Site:

Ref No:

Site No:

Contaminant Qty:

Petro Canada Fuels<UNOFFICIAL>

NA

7820-9Q5NJP

2014/10/22

West of Eagleson Ottawa ON

Contaminant Qty:

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Order No: 20190404015

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

Unknown / N/A 13 DIESEL FUEL

Not Anticipated Soil Contamination

No Field Response

2014/10/22 2014/10/24 Unknown / N/A Fallowfield Rd<UNOFFICIAL>

Petro Canada Fuels, 50L Diesel to rd, Cln 50 L

<u>Site:</u> CANADIAN TIRE CORPORATION LTD. SAWMILL CREEK RETAIL STORE OTTAWA CITY ON

Ref No: 42952 Discharger Report: Material Group: Site No: Incident Dt: 11/2/1990 Health/Env Conseq: Year: Client Type: Incident Cause: OTHER CAUSE (N.O.S.) Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: POSSIBLE Site Municipality: 20101 Environment Impact: Nature of Impact: Water course or lake Site Lot: Receiving Medium: WATER Site Conc: **Receiving Env:** Northing: MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 11/2/1990 Site Map Datum: **Dt Document Closed:** SAC Action Class: OTHER Incident Reason: Source Type: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: CANADIAN TIRE-1000L. ANTIFREEZE TO SAWMILL CREEK: Contaminant Qty:

<u>Site:</u> City of Ottawa Baseline Rd. Eastbound lane, just past Fisher Rd. Ottawa ON

5816-9U4MMM

2/26/2015

Leak/Break

COOLANT N.O.S.

NA

27

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name:

Contaminant Limit 1: Contam Limit Freq 1: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:

Source Type:

Truck - Tanker

West of Eagleson

Ottawa

Highway Spills (usually highway accidents)

Database: SPL

Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Baseline Rd. Eastbound lane, just past Fisher Rd.

Site District Office: Site Postal Code:

Discharger Report:

Material Group:

Database: SPL

Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium:	Land	Site Region: Site Municipality: Site Lot: Site Conc:	Ottawa
Receiving Env:		Northing:	5024497
MOE Response:	Ν	Easting:	443946
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	GPS
MOE Reported Dt:	2/26/2015	Site Map Datum:	
Dt Document Closed:	5/5/2015	SAC Action Class:	Land Spills
Incident Reason:	Material Failure - Poor Design/Substandard Material	Source Type:	
Site Name:	Bus <unofficial></unofficial>		
Site County/District: Site Geo Ref Meth:			
Incident Summary:	OC Transpo - Coolant spill approx 15L		
Contaminant Qty:	15 L		

<u>Site:</u> City of Ottawa CLYDE AVE NORTH OF MERIVALE RD<UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt: Year:	7104-5XGQVH 3/27/2004	Discharger Report: Material Group: Health/Env Conseq: Client Type:	Chemical
Incident Cause: Incident Event:	Pipe Or Hose Leak	Sector Type: Agency Involved:	Other
Contaminant Code: Contaminant Name:	24 ETHYLENE GLYCOL (ANTIFREEZE)	Nearest Watercourse: Site Address:	
Contaminant Limit 1: Contam Limit Freq 1:		Site District Office: Site Postal Code:	Ottawa
Contaminant UN No 1:		Site Region:	Eastern
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Surface Water Pollution	Site Lot:	
Receiving Medium:	Water	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	3/27/2004	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Spill to Inland Watercourses
Incident Reason:	Unknown - Reason not determined	Source Type:	
Site Name: Site County/District:	CLYDE AVE NORTH OF MERIVALE	ERD <unofficial></unofficial>	
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	OC Transpo - Antifreeze to Storm Se 2 L	ewer	

<u>Site:</u> TRANSPORT TRUCK FROM CLYDE AVE/MERIVALE RD TO KIRKWOOD/ MERIVALE IN NEPEAN. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No:	86219	Discharger Report: Material Group:
Incident Dt: Year:	5/29/1993	Health/Env Conseq: Client Type:
Incident Cause: Incident Event:	PIPE/HOSE LEAK	Sector Type: Agency Involved:
Contaminant Code: Contaminant Name:		Nearest Watercourse: Site Address:
Contaminant Limit 1: Contam Limit Freq 1:		Site District Office: Site Postal Code:
Contaminant UN No 1: Environment Impact:	NOT ANTICIPATED	Site Region: Site Municipality: 20101
Nature of Impact:	LAND	Site Lot:
Receiving Medium: Receiving Env: MOE Response:	LAND	Site Conc: Northing: Easting:

Database: SPL

Database: SPL

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

5/29/1993

EQUIPMENT FAILURE

Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

LAIDLAW WASTE- HYDRAULIC OIL FROM GARBAGE TRUCK TOASPHALT ALONG MERIVALE RD

Site: HEATING OIL TANK FARM OFF HWY 16 PETROLEUM SECTOR _ONLY_ OTTAWA-CARLETON R.M. ON Ref No: 30436 Discharger Report: Site No: Material Group: Incident Dt: 1/31/1990 Health/Env Conseq: Year: Client Type: ABOVE-GROUND TANK LEAK Incident Cause: Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: Environment Impact: Site Municipality: 20000 Nature of Impact: Site Lot: Receiving Medium: LAND Site Conc: **Receiving Env:** Northing: MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: 1/31/1990 MOE Reported Dt: Site Map Datum: Dt Document Closed: SAC Action Class: Incident Reason: CORROSION Source Type: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: STOVE OIL TANK-900 L STOVE OIL TO GROUND. Contaminant Qty:

Site: TRANSPORT TRUCK HWY 16 MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No:	76308	Discharger Report:	
Site No: Incident Dt:	9/15/1992	Material Group: Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	OTHER CONTAINER LEAK	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code: Contaminant Name:		Nearest Watercourse: Site Address:	
Contaminant Name: Contaminant Limit 1:		Site District Office:	
Contam Limit Freg 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	POSSIBLE	Site Municipality:	20101
Nature of Impact:	Soil contamination	Site Lot:	20.01
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	PD,FD,MTO.
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	9/15/1992	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	ERROR	Source Type:	
Site Name:			
Site County/District:			
Site Geo Ref Meth:	TRANSPORT TRUCK-450 L DIESE		
Incident Summary:	IRANGFURI IRUUR-400 L DIESE		

Database: SPL

Database:

SPL

		Coolor Could malan Crook (Emogoo		IOFFICIAL> Ottawa ON	SPL
Ref No:		6723-75LPCT	Discharger Report:		
Site No:			Material Group:	Oil	
Incident Dt:			Health/Env Conseg:	-	
Year:			Client Type:		
Incident Caus	e:		Sector Type:	Other	
Incident Even			Agency Involved:		
Contaminant (15	Nearest Watercourse:		
Contaminant l		HYDRAULIC OIL	Site Address:		
Contaminant I			Site District Office:		
Contam Limit	Frea 1:		Site Postal Code:		
Contaminant l	•		Site Region:		
Environment l		Confirmed	Site Municipality:	Ottawa	
Nature of Impa		Surface Water Pollution	Site Lot:		
Receiving Med		Water	Site Conc:		
Receiving Env			Northing:		
MOE Respons		No Field Response	Easting:		
Dt MOE Arvl o		·	Site Geo Ref Accu:		
MOE Reported	d Dt:	7/30/2007	Site Map Datum:		
Dt Document	Closed:	8/30/2007	SAC Action Class:		
Incident Reas			Source Type:		
Site Name:		Hwy 17 where crosses South	••		
Site County/D	istrict:				
Site Geo Ref N					
Incident Sumr	nary:	Dufferin Construction: 0.5 L h	nyd. oil to South Indian Creek		
Contaminant (•	0.5 L			
		ANSPORT			Database
			II. EAST OF OTTAWA MOTOR VEH	IICLE (OPERATING FLUID)	SPL
ΟΤΤΑ		ETON R.M. ON		IICLE (OPERATING FLUID)	
OTTA Ref No:			Discharger Report:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No:		ETON R.M. ON 68430	Discharger Report: Material Group:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt:		ETON R.M. ON	Discharger Report: Material Group: Health/Env Conseq:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt: Year:	WA-CARL	ETON R.M. ON 68430 3/26/1992	Discharger Report: Material Group: Health/Env Conseq: Client Type:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt: Year: Incident Cause	WA-CARL	ETON R.M. ON 68430	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt: Year: Incident Cause Incident Even	WA-CARL e: t:	ETON R.M. ON 68430 3/26/1992	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt: Year: Incident Cause Incident Even Contaminant (WA-CARL e: t: Code:	ETON R.M. ON 68430 3/26/1992	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	IICLE (OPERATING FLUID)	
OTTA Site No: Site No: Incident Dt: Year: Incident Cause Incident Even Contaminant (Contaminant 1	WA-CARL e: t: Code: Name:	ETON R.M. ON 68430 3/26/1992	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt: Year: Incident Cause Incident Even Contaminant I Contaminant I	e: t: Code: Name: Limit 1:	ETON R.M. ON 68430 3/26/1992	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt: Year: Incident Cause Incident Even Contaminant I Contaminant I Contaminant I	e: t: Code: Name: Limit 1: Freq 1:	ETON R.M. ON 68430 3/26/1992	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	IICLE (OPERATING FLUID)	
OTTA Ref No: Site No: Incident Dt: Year: Incident Cause Incident Even Contaminant I Contaminant I Contaminant I Contaminant I	e: t: Code: Name: Limit 1: Freq 1: UN No 1:	ETON R.M. ON 68430 3/26/1992	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region:	<i>IICLE (OPERATING FLUID)</i> 20000	
OTTA Ref No: Site No: Incident Dt: Year: Incident Causs Incident Causs Contaminant I Contaminant I Contaminant I Contaminant I Contaminant I	e: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact:	ETON R.M. ON 68430 3/26/1992 CONTAINER OVERFLOW NOT ANTICIPATED	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:		
OTTA Ref No: Site No: Incident Dt: Year: Incident Causs Incident Evens Contaminant I Contaminant I Contaminant I Contaminant I Contaminant I Environment I Nature of Impa	e: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act:	ETON R.M. ON 68430 3/26/1992 CONTAINER OVERFLOW NOT ANTICIPATED Other	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot:		
OTTA Ref No: Site No: Incident Dt: Year: Incident Causs Incident Event Contaminant I Contaminant I Contaminant I Contaminant I Environment I Nature of Impa Receiving Med	e: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium:	ETON R.M. ON 68430 3/26/1992 CONTAINER OVERFLOW NOT ANTICIPATED	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:		
OTTA Ref No: Site No: Incident Dt: Year: Incident Causs Incident Event Contaminant I Contaminant I Contaminant I Contaminant I Environment I Nature of Impa Receiving Med Receiving Environ	e: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium: /:	ETON R.M. ON 68430 3/26/1992 CONTAINER OVERFLOW NOT ANTICIPATED Other	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kegion: Site Lot: Site Conc: Northing:		
OTTA Ref No: Site No: Incident Dt: Year: Incident Causs Incident Evens Contaminant I Contaminant I Contaminant I Contaminant I Environment I Nature of Impa Receiving Med Receiving Env	e: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium: /: se:	ETON R.M. ON 68430 3/26/1992 CONTAINER OVERFLOW NOT ANTICIPATED Other	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:	20000	
	e: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium: c: se: on Scn:	ETON R.M. ON 68430 3/26/1992 CONTAINER OVERFLOW NOT ANTICIPATED Other	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Lot: Site Conc: Northing: Easting:	20000	

OTHER

P.P. CRAWFORD TRANSPORT - 450 L OF LIQUID TAR TO ROAD FROM TANK TRUCK.

SAC Action Class:

Source Type:

Site:

Dt Document Closed:

Site County/District: Site Geo Ref Meth:

Incident Summary: Contaminant Qty:

Incident Reason:

Site Name:

CONSTRUCTION SITE MISSISSIPPI BRIDGE CONST. SITE, 300 M WEST OF HWY 17, 3.5 KM N OF ANTRIM (N.O.S.) OTTAWA CITY ON Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: **Receiving Medium:** Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:

192858

1/3/2001

CONTAINER OVERFLOW

Not Anticipated Water course or lake Land

1/3/2001

UNKNOWN

Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: 20107 Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

DUFFERIN CONSTRUCTION- 40-60 L SILTY WATER OVER-FLOWED SILT FENCE, CONT'D.

Data Entry Status:

Abandonment Rec:

Date Received:

Selected Flag:

Form Version:

Street Name:

Municipality:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Contractor:

Owner:

County:

Site Info:

Lot:

Zone:

1

Yes

4006

1

01

OF

1/17/2002

OTTAWA-CARLETON

NEPEAN TOWNSHIP

Data Src:

Site:

Well ID: 1532635 Construction Date: Primary Water Use: Domestic Sec. Water Use: Abandoned-Quality Final Well Status: Water Type: Casing Material: Audit No: 235219 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:

con 1 ON

Bore Hole Information

Bore Hole ID: DP2BR:	10523764	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:	_	East83:	
Code OB Desc:	No formation data	North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	05-DEC-01	UTMRC Desc:	unknown UTM
Remarks: Elevrc Desc:		Location Method:	na

Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Database:

WWIS

Supplier Comment:

Method	of Construction	&	Well
<u>Use</u>			

Method Construction ID:	961532635
Method Construction Code:	В
Method Construction:	Other Method
Other Method Construction:	

Pipe Information

Pipe ID: Casing No: Comment: Alt Name: 11072334 1

Site:

con 2 ON

Well ID: 1529332 **Construction Date:** Primary Water Use: Commerical Sec. Water Use: Final Well Status: **Observation Wells** Water Type: Casing Material: Audit No: 169509 Tag: Construction Method: Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth:

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

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:	10050868	Elevation: Elevrc: Zone:	18
Code OB:	0	East83:	
Code OB Desc:	Överburden	North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	18-DEC-96	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Elevrc Desc:			

Data Entry Status:

Abandonment Rec:

Date Received:

Selected Flag:

Form Version:

Street Name:

Municipality:

Concession:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

Contractor:

Owner:

County:

Site Info:

Lot:

Zone:

1 2/14/1997

Yes

6844

OTTAWA-CARLETON

NEPEAN TOWNSHIP

1

02

OF

Data Src:

Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

 Formation ID:
 931072416

 Layer:
 1

 Color:
 6

324

Database:

WWIS

General Color: Mat1:	BROWN 05
Most Common Material:	CLAY
Mat2:	02
Other Materials:	TOPSOIL
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0
Formation End Depth:	2
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931072417
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	91
Other Materials:	WATER-BEARING
Mat3:	
Other Materials:	
Formation Top Depth:	2
Formation End Depth:	15
Formation End Depth UOM:	ft

Annular Space/Abandonment

Sealing Record

933114306
1
0
3
ft

Annular Space/Abandonment Sealing Record

Plug ID:	933114307
Layer:	2
Plug From:	3
Plug To:	15
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: Method Construction Code:	961529332 6
Method Construction:	Boring
Other Method Construction:	-

Pipe Information

Pipe ID:	10599438
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:

930088797

Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	15
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID: Layer: Slot: Screen Top Depth:	933326680 1 010 5
Screen End Depth: Screen Material:	15
Screen Depth UOM:	ft
Screen Diameter UOM:	inch 2
Screen Diameter:	2

Water Details

Water ID:	933489271
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	10
Water Found Depth UOM:	ft

<u>Site:</u>

con 2 ON

1529333 Data Entry Status: Well ID: Construction Date: Data Src: 1 2/14/1997 Primary Water Use: Commerical Date Received: Sec. Water Use: Selected Flag: Yes Final Well Status: **Observation Wells** Abandonment Rec: 6844 Water Type: Contractor: Casing Material: Form Version: 1 169508 Audit No: Owner: Tag: Street Name: Construction Method: County: OTTAWA-CARLETON Elevation (m): Municipality: NEPEAN TOWNSHIP Elevation Reliability: Site Info: Depth to Bedrock: Lot: Well Depth: 02 Concession: Overburden/Bedrock: Concession Name: OF Easting NAD83: Pump Rate: Static Water Level: Northing NAD83: Flowing (Y/N): Zone: UTM Reliability: Flow Rate: Clear/Cloudy:

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:	10050869	Elevation: Elevrc: Zone:	18
Code OB:	0	East83:	
Code OB Desc:	Overburden	North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	18-DEC-96	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Elevrc Desc:			

Database: WWIS

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

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3:	931072418 1 6 BROWN 28 SAND 11 GRAVEL 01
	=•
	GRAVEL
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0
Formation End Depth:	5
Formation End Depth UOM:	ft

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

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2:	931072419 2 GREY 05 CLAY 91
Other Materials: Mat3:	WATER-BEARING
Other Materials:	
Formation Top Depth:	5
Formation End Depth:	18
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID: Layer: Plug From: Plug To:	933114309 2 5 7
Plug To:	1
Plug Depth UOM:	ft

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

Plug ID:	933114308
Layer:	1
Plug From:	0
Plug To:	5
Plug Depth UOM:	ft

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

Plug ID:	933114310
Layer:	3
Plug From:	7
Plug To:	18

Plug Depth UOM:	ft

Method of Construction & Well							
Us	e						
							_

961529333
6
Boring

Pipe Information

Pipe ID:	10599439
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material: Depth From:	930088798 1 5 PLASTIC
Depth To:	18
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID: Layer:	933326681 1
Slot:	010
Screen Top Depth:	8
Screen End Depth:	18
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	933489272
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	15
Water Found Depth UOM:	ft

con A ON

<u>Site:</u>

Well ID: Construction Date:	1532634	Data Entry Status: Data Src:	1
Primary Water Use:	Domestic	Date Received:	1/17/2002
Sec. Water Use:		Selected Flag:	Yes
Final Well Status:	Abandoned-Supply	Abandonment Rec:	
Water Type:		Contractor:	4006
Casing Material:		Form Version:	1
Audit No:	235222	Owner:	
Tag:		Street Name:	
Construction Method: Elevation (m):		County: Municipality:	OTTAWA-CARLETON NEPEAN TOWNSHIP

328

Database: WWIS

:		Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	A RF
<u>n</u>			
_		Elevation: Elevrc: Zone: East83: North83: Ora CS:	18
	C-01	UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na
e: n Source: n Method: nment:			
on & Well			
ID: Code: : uction:	961532634 B Other Method		
	11072333 1		
	10523 No form 05-DE n Source: n Method: nment: 0n & Well ID: Code:	10523763 No formation data 05-DEC-01 n Method: ment: on & Well ID: 961532634 Code: B : Other Method uction: 11072333	Lot: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability: 10523763 Elevation: Elevrc: Zone: UTM Reliability: 10523763 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Dor & Well ID: 961532634 Code: B Other Method uction:

Database: **WWIS**

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:

Abandoned-Other

248010

Selected Flag: Yes Abandonment Rec: Contractor: 1119 Form Version: 1 Owner: Street Name: County: Municipality: Site Info: Lot: 01 Concession: RF Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

OTTAWA-CARLETON NEPEAN TOWNSHIP

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 I Source Revision Comm Supplier Comment: <u>Method of Construction</u> Use	Nethod: ent:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 9 unknown UTM na
Method Construction ID Method Construction Co Method Construction: Other Method Construct	ode: 0 Not Known		
<i>Pipe Information Pipe ID: Casing No: Comment: Alt Name:</i>	11091749 1		

Site:

<u>Site:</u> con A ON				Database: WWIS
Well ID:	1527904	Data Entry Status:		
Construction Date:		Data Src:	1	
Primary Water Use:	Not Used	Date Received:	4/26/1994	
Sec. Water Use:		Selected Flag:	Yes	
Final Well Status:	Abandoned-Supply	Abandonment Rec:		
Water Type:		Contractor:	6841	
Casing Material:		Form Version:	1	
Audit No:	143953	Owner:		
Tag:		Street Name:		
Construction Method:		County:	OTTAWA-CARLETON	
Elevation (m):		Municipality:	NEPEAN TOWNSHIP	
Elevation Reliability:		Site Info:		
Depth to Bedrock:		Lot:		
Well Depth:		Concession:	A	
Overburden/Bedrock:		Concession Name:	RF	
Pump Rate:		Easting NAD83:		
Static Water Level:		Northing NAD83:		
Flowing (Y/N):		Zone:		
Flow Rate:		UTM Reliability:		
Clear/Cloudy:				
Bore Hole Information				

Bore Hole ID:	10049459	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	18
Code OB:	_	East83:	
Code OB Desc:	No formation data	North83:	

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

Method of Construction & Well Use

Method Construction ID:	961527904
Method Construction Code:	0
Method Construction:	Not Known
Other Method Construction:	

Pipe Information

Pipe ID:	10598029
Casing No:	1
Comment:	
Alt Name:	

Site:

con 1 ON			
Well ID:	1528250	Data Entry Status:	
Construction Date:		Data Src:	1
Primary Water Use:	Not Used	Date Received:	10/24/1994
Sec. Water Use:		Selected Flag:	Yes
Final Well Status:	Observation Wells	Abandonment Rec:	
Water Type:		Contractor:	6844
Casing Material:		Form Version:	1
Audit No:	151799	Owner:	
Tag:		Street Name:	
Construction Method:		County:	OTTAWA-CARLETON
Elevation (m):		Municipality:	NEPEAN TOWNSHIP
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	01
Overburden/Bedrock:		Concession Name:	RF
Pump Rate:		Easting NAD83:	
Static Water Level:		Northing NAD83:	
Flowing (Y/N):		Zone:	
Flow Rate:		UTM Reliability:	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID: DP2BR:	10049789	Elevation: Elevrc:	
Spatial Status:		Zone:	18
Code OB:	0	East83:	
Code OB Desc:	Overburden	North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	11-OCT-94	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Elevrc Desc:			
Location Source Date	e:		
Improvement Locatio	on Source:		

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

erisinfo.com | Environmental Risk Information Services

Org CS: UTMRC: UTMRC Desc: Location Method:

9 unknown UTM na

> Database: WWIS

Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3:	931069086 2 6 BROWN 08 FINE SAND
Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	5 10 ft

Overburden and Bedrock Materials Interval

Formation (D.	931069085
Formation ID:	931069065
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	11
Other Materials:	GRAVEL
Mat3:	78
Other Materials:	MEDIUM-GRAINED
Formation Top Depth:	0
Formation End Depth:	5
Formation End Depth UOM:	ft

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

Plug ID:	933113110
Layer:	3
Plug From:	5
Plug To:	10
Plug Depth UOM:	ft

Annular Space/Abandonment

Sealing	Record

Plug ID:	933113109
Layer:	2
Plug From:	4
Plug To:	5
Plug Depth UOM:	ft

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

Plug ID:	933113108
Layer:	1
Plug From:	1
Plug To:	4
Plug Depth UOM:	ft

Method of Construction & Well

<u>Use</u>

Method Construction ID:	961528250
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	10598359
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930087025
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	10
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933326510
Layer:	1
Slot:	100
Screen Top Depth:	5
Screen End Depth:	10
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	933487871
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	7
Water Found Depth UOM:	ft

con 1 ON

Site:

Database: WWIS

Well ID: Construction Date:	1528855	Data Entry Status: Data Src:	1
Primary Water Use:	Domestic	Data Site: Date Received:	2/21/1996
Sec. Water Use:		Selected Flag:	Yes
Final Well Status:	Water Supply	Abandonment Rec:	
Water Type:		Contractor:	6629
Casing Material:		Form Version:	1
Audit No:	135092	Owner:	
Tag:		Street Name:	
Construction Method:		County:	OTTAWA-CARLETON
Elevation (m):		Municipality:	NEPEAN TOWNSHIP
Elevation Reliability:		Site Info:	
Depth to Bedrock:		Lot:	
Well Depth:		Concession:	01
Overburden/Bedrock:		Concession Name:	RF

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

Bore Hole Information

Bore Hole ID: 10050391 DP2BR: 55 Spatial Status: Code OB: r Code OB Desc: Bedrock Open Hole: Cluster Kind: 27-JUN-95 Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method:

Source Revision Comment: Supplier Comment:

Northing NAD83: Zone: UTM Reliability:

Easting NAD83:

Elevation:	
Elevrc:	
Zone:	18
East83:	
North83:	
Org CS:	
UTMRC:	9
UTMRC Desc:	unknown UTM
Location Method:	na

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3:	931071020 3 2 GREY 15 LIMESTONE
Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	55 94 ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1:	931071021 4 2 GREY 18
Most Common Material: Mat2: Other Materials: Mat3:	SANDSTONE
Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	94 103 ft

Overburden and Bedrock Materials Interval

Formation ID:	931071018
Layer:	1
Color:	6
General Color:	BROWN

Mat1: Most Common Material: Mat2: Other Materials: Mat3: Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	05 CLAY 81 SANDY 66 DENSE 0 25 ft
<u>Overburden and Bedrock</u> Materials Interval	
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Other Materials: Mat3:	931071019 2 3 BLUE 05 CLAY
Other Materials: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	25 55 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961528855 4 Rotary (Air)
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10598961 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930088072 1 STEEL 58 6 inch ft
Results of Well Yield Testing	
Pump Test ID: Pump Set At:	991528855

Pump Test ID:	99152885
Pump Set At:	
Static Level:	30
Final Level After Pumping:	65
Recommended Pump Depth:	90
Pumping Rate:	10
Flowing Rate:	
Recommended Pump Rate:	8
Levels UOM:	ft

Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	
Pumping Duration HR:	1
Pumping Duration MIN:	15
Flowing:	N

Draw Down & Recovery

Pump Test Detail ID:	934105744
Test Type:	Draw Down
Test Duration:	15
Test Level:	60
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934389369
Test Type:	Draw Down
Test Duration:	30
Test Level:	65
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934658544
Test Type:	Draw Down
Test Duration:	45
Test Level:	65
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID:	934907069
Test Type:	Draw Down
Test Duration:	60
Test Level:	65
Test Level UOM:	ft

Water Details

Water ID:	933488726
Layer:	3
Kind Code:	1
Kind:	FRESH
Water Found Depth:	103
Water Found Depth UOM:	ft

Water Details

Water ID:	933488725
Layer:	2
Kind Code:	1
Kind:	FRESH
Water Found Depth:	97
Water Found Depth UOM:	ft

Water Details

Water ID:	933488724
Layer:	1
Kind Code:	1

FRESH 85

ft

<u>Site:</u> con 2 ON				Database WWIS
Well ID:	1529331	Data Entry Status:		
Construction Date:		Data Src:	1	
Primary Water Use:	Commerical	Date Received:	2/14/1997	
Sec. Water Use:		Selected Flag:	Yes	
Final Well Status:	Observation Wells	Abandonment Rec:		
Water Type:		Contractor:	6844	
Casing Material:		Form Version:	1	
Audit No:	169510	Owner:		
Tag:		Street Name:		
Construction Method:		County:	OTTAWA-CARLETON	
Elevation (m):		Municipality:	NEPEAN TOWNSHIP	
Elevation Reliability:		Site Info:		
Depth to Bedrock:		Lot:		
Well Depth:		Concession:	02	
Overburden/Bedrock:		Concession Name:	OF	
Pump Rate:		Easting NAD83:		
Static Water Level:		Northing NAD83:		
Flowing (Y/N):		Zone:		
Flow Rate:		UTM Reliability:		
Clear/Cloudy:				
Bore Hole Information				
Bore Hole ID:	10050867	Elevation:		
DP2BR:		Elevrc:		
Spatial Status:		Zone:	18	
Code OB:	0	East83:		
Code OB Desc:	Overburden	North83:		
Open Hole:		Org CS:		
Cluster Kind:		UTMRC:	9	
Date Completed:	18-DEC-96	UTMRC Desc:	unknown UTM	

Location Method:

na

18-DEC-96 Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: Layer:	931072414 1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	02
Other Materials:	TOPSOIL
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0
Formation End Depth:	2
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

ise: IS

Formation ID:	931072415
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	91
Other Materials:	WATER-BEARING
Mat3:	
Other Materials:	
Formation Top Depth:	2
Formation End Depth:	19
Formation End Depth UOM:	ft

Annular Space/Abandonment

Sealing	<u>Record</u>

Plug ID:	933114304
Layer:	1
Plug From:	0
Plug To:	5
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933114305
Layer:	2
Plug From:	5
Plug To:	19
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961529331
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	-

Pipe Information

Pipe ID:	10599437
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930088796
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	19 2 inch ft

Construction Record - Screen

933326679
1
010

Screen Top Depth:	9
Screen End Depth:	19
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	933489270
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	9
Water Found Depth UOM:	ft

Site:

con 2 ON

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:	1529561 Commerical Municipal Observation Wells 169526	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 8/12/1997 Yes 6844 1 OTTAWA-CARLETON NEPEAN TOWNSHIP 02 OF
Bore Hole Information	10051096	Elevation:	

10051096	Elevation:	
	Elevrc:	
	Zone:	18
0	East83:	
Overburden	North83:	
	Org CS:	
	UTMRC:	9
05-FEB-97	UTMRC Desc:	unknown UTM
	Location Method:	na
	o Overburden	0 Elevrc: 0 East83: Overburden North83: Org CS: UTMRC: 05-FEB-97 UTMRC Desc:

Overburden and Bedrock Materials Interval

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

Formation ID:	931073141
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05

339

Database: WWIS

Most Common Material: Mat2:	CLAY 12
Other Materials:	STONES
Mat3:	
Other Materials:	
Formation Top Depth:	5
Formation End Depth:	15
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer:	931073140 1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	81
Other Materials:	SANDY
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0
Formation End Depth:	5
Formation End Depth UOM:	ft

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

Plug ID:	933114575
Layer:	1
Plug From:	0
Plug To:	2
Plug Depth UOM:	ft

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

Plug ID:	933114577
Layer:	3
Plug From:	4
Plug To:	15
Plug Depth UOM:	ft

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

Plug From: 2	
Plug To: 4 Plug Depth UOM: ft	

Method of Construction & Well Use

Method Construction ID: Method Construction Code:	961529561 6
	0
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Casing No: Comment: Alt Name:

Construction Record - Casing

Casing ID:	930089191
Laver:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	15
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID: Layer: Slot:	933326720 1 010
Screen Top Depth:	5
Screen End Depth:	15
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	933489563
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	8
Water Found Depth UOM:	ft

Site:

<u>Site:</u> con 2 ON				Database: WWIS
Well ID:	1529562	Data Entry Status:		
Construction Date:		Data Src:	1	
Primary Water Use:	Commerical	Date Received:	8/12/1997	
Sec. Water Use:		Selected Flag:	Yes	
Final Well Status:	Observation Wells	Abandonment Rec:		
Water Type:		Contractor:	6844	
Casing Material:		Form Version:	1	
Audit No:	169530	Owner:		
Tag:		Street Name:		
Construction Method:		County:	OTTAWA-CARLETON	
Elevation (m):		Municipality:	NEPEAN TOWNSHIP	
Elevation Reliability:		Site Info:		
Depth to Bedrock:		Lot:		
Well Depth:		Concession:	02	
Overburden/Bedrock:		Concession Name:	OF	
Pump Rate:		Easting NAD83:		
Static Water Level:		Northing NAD83:		
Flowing (Y/N):		Zone:		
Flow Rate:		UTM Reliability:		
Clear/Cloudy:				

Elevation:

Elevrc:

Bore Hole Information

Bore Hole ID: DP2BR:

Spatial Status: Code OB: 0 Code OB Desc: Overburden **Open Hole: Cluster Kind:** 04-FEB-97 Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

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

Formation ID: Layer: Color:	931073143 2 2
General Color:	GREY
Mat1: Most Common Material:	05 CLAY
Mat2:	12
Other Materials: Mat3:	STONES
Other Materials:	
Formation Top Depth:	5
Formation End Depth:	10
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

931073142
1
6
BROWN
34
TILL
81
SANDY
11
GRAVEL
0
5
ft

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

933114578 1 0 1 ft
ft

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

933114579 2 1 3
ft

Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:

Location Method:

9 unknown UTM na

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

Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933114580 3 3 10 ft
Method of Construction & Well Use	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961529562 6 Boring
Pipe Information	
Pipe ID: Casing No: Comment: Alt Name:	10599667 1
Construction Record - Casing	
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930089192 1 5 PLASTIC 10 1 inch ft
Construction Record - Screen	
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material:	933326721 1 010 5 10

Water Details

Screen Depth UOM:

Screen Diameter:

Screen Diameter UOM:

Water ID:	933489564
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	8
Water Found Depth UOM:	ft

1529560

ft

1

inch

Site:

con 2 ON

Well ID:	
Construction	Date:

Data Entry Status: Data Src:

1

Database: WWIS

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:

Commerical

169523

Observation Wells

Bore Hole Information

.... 10051095 Bore Hole ID: Ele DP2BR: El Spatial Status: Zo Code OB: Εá 0 Code OB Desc: No Overburden **Open Hole:** 0 **Cluster Kind:** U 06-MAR-97 U Date Completed: Remarks: Location Method: na Elevrc Desc: Location Source Date: Improvement Location Source:

Overburden and Bedrock Materials Interval

Improvement Location Method: Source Revision Comment: Supplier Comment:

Formation ID:	931073138
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	81
Other Materials:	SANDY
Mat3:	01
Other Materials:	FILL
Formation Top Depth:	0
Formation End Depth:	5
Formation End Depth:	5
Formation End Depth UOM:	ft
•	

Overburden and Bedrock

Materia	ls Inte	rval

Formation ID:	931073139
Layer:	2
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	12
Other Materials:	STONES
Mat3:	

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:

8/12/1997 Yes

6844 1

OTTAWA-CARLETON NEPEAN TOWNSHIP

02 OF

levation:	
levrc:	
one:	18
ast83:	
orth83:	
rg CS:	
TMRC:	9
TMRC Desc:	unknown UTM
ocation Method:	na

Other Materials:	
Formation Top Depth:	5
Formation End Depth:	12
Formation End Depth UOM:	ft

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

Plug ID:	933114572
Layer:	1
Plug From:	0
Plug To:	3
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933114574
Laver:	3
Plug From:	5
Plug To:	12
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933114573
Layer:	2
Plug From:	3
Plug To:	5
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961529560
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	-

Pipe Information

Pipe ID:	10599665
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930089190
Layer:	1
Material:	5
<i>Open Hole or Material: Depth From: Depth To:</i>	PLASTIC 12
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933326719
Layer:	1

345

Slot:	010
Screen Top Depth:	8
Screen End Depth:	13
Screen Material:	
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	933489562
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	8
Water Found Depth UOM:	ft

Appendix: Database Descriptions

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

Abandoned Aggregate Inventory:

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

Aggregate Inventory:

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

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

Abandoned Mine Information System:

Anderson's Waste Disposal Sites:

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

Government Publication Date: 1860s-Present

Automobile Wrecking & Supplies:

This database provides an inventory of known locations that are involved in the scrap metal, automobile wrecking/recycling, and automobile parts & supplies industry. Information is provided on the company name, location and business type. Government Publication Date: 1999-Jan 31, 2019

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.

Certificates of Approval: CA This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: 1875-Jul 2014

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Borehole:

BORE

Provincial

AAGR

AGR

ANDR

AUWR

Provincial

Provincial

Private

Private

Provincial

Provincial

Commercial Fuel Oil Tanks:

List of commercial underground fuel oil tanks made available by the Fuels Safety Program of the Technical Standards & Safety Authority (TSSA). Ontario Regulation 213/01 of the Technical Standards and Safety Act (2000) requires that all underground tanks be registered with the TSSA. Note: the Fuels Safety Division does not register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of commercial fuel tanks in the province. The TSSA updates information in its system on an ongoing basis; this listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

Government Publication Date: Feb 28, 2017

Compressed Natural Gas Stations:

Chemical Register:

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, 2019

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

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or

Government Publication Date: Dec 2012 - Dec 2018

Inventory of Coal Gasification Plants and Coal Tar Sites: COAL 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*

Compliance and Convictions:

Certificates of Property Use:

have been found guilty of environmental offenses in Ontario courts of law. Government Publication Date: 1989-Jan 2019

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

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

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

Government Publication Date: 1886 - Oct 2018

Government Publication Date: Jan 2004-Dec 2017

Government Publication Date: Oct 2011-Feb 28, 2019

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

Environmental Activity and Sector Registry: Provincial EASR 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.

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CHEM

Private

Provincial

Provincial

Provincial

Provincial

Federal

Provincial

Private

CFOT

CONV

CPU

CNG

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Environmental Registry: The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect

Environmental Compliance Approval:

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

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

Government Publication Date: Oct 2011-Feb 28, 2019

Orders please refer to those individual databases. Government Publication Date: 1994-Feb 28, 2019

Environmental Effects Monitoring:

database provides information on the mill name, geographical location and sub-lethal toxicity data. Government Publication Date: 1992-2007*

ERIS Historical Searches:

List of TSSA Expired Facilities:

Federal Convictions:

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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-Jan 31, 2019

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

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

List of facilities and tanks - for which there was once a registration - no longer registered with the Fuels Safety Program of the Technical Standards and Safety Authority (TSSA). Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc. Tanks which have been removed from the ground are included in the expired facilities inventory held by the TSSA. Notes: the Fuels Safety Division did not register private fuel underground/aboveground storage tanks prior to January of 1990, or furnace oil tanks prior to May 1, 2002; nor does the Division register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here. Government Publication Date: Feb 28, 2017

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*

Federal

Private

Provincial

Provincial

Federal

Provincial

Provincial

EBR

ECA

EEM

EHS

FXP

FCON

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

Contaminated Sites on Federal Land:

Government Publication Date: Jun 2000-Oct 2018

Fisheries & Oceans Fuel Tanks:

Fuel Storage Tank:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2018

are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government.

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

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

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

Government Publication Date: Pre-Jan 2010*

Fuel Storage Tank - Historic:

Ontario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Dec 31, 2018

Greenhouse Gas Emissions from Large Facilities:

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

TSSA Historic Incidents: List of historic incidences of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen recorded by the TSSA in their previous incident tracking system. The TSSA's Fuels Safety Program administers the Technical Standards & Safety Act 2000, providing fuel-related safety services associated with the safe transportation, storage, handling and use of fuels such as gasoline, diesel, propane, natural gas and hydrogen. Under this Act, the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of historical fuel spills and leaks in the

province. This listing is a copy of the data captured at one moment in time and is hence limited by the record date provided here.

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*

Government Publication Date: 2006-June 2009*

Provincial

Provincial

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

Federal

Provincial

Federal

Federal

FCS

FOFT

FST

FSTH

Federal

Provincial

GEN

GHG

HINC

Order No: 20190404015

TSSA Incidents:

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

Government Publication Date: Feb 28, 2017

Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the ministry compiles new and updated information. The inventory will include small and large landfills. Additionally, each year the ministry will request operators of the larger landfills complete a landfill data collection form that will be used to update LIMO and will include the following information from the previous operating year. This will include additional information such as estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills will include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Sep 30, 2017

Private **Canadian Mine Locations:** MINE This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database. Government Publication Date: 1998-2009*

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

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

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the

point with the coordinates of the same point as defined from a source of higher accuracy.

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

source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that

Government Publication Date: 1974-1994*

Government Publication Date: 1846-Jan 2018

Non-Compliance Reports:

351

Mineral Occurrences:

Sectoral Regulation or specific regulation/act. Government Publication Date: Dec 31, 2016

National Defense & Canadian Forces Fuel Tanks:

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

Government Publication Date: Up to May 2001*

Provincial **MISA PENALTY**

Provincial

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

Federal



Provincial

INC

LIMO

MNR

NCPL

NDFT

limits, from regulated industrial and municipal facilities. A reported non-compliance failure may be in regard to a Control Order, Certificate of Approval,

National Defense & Canadian Forces Spills:

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

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

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

National Energy Board Pipeline Incidents:

Locations of pipeline incidents from 2008 to present, made available by the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction. Government Publication Date: 2008-Sep 30, 2018

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES):

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

Government Publication Date: 1974-2003*

National PCB Inventory:

Oil and Gas Wells:

352

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

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

Government Publication Date: 1993-May 2017

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database is updated on a monthly basis. More information is available at www.nickles.com. Government Publication Date: 1988-Feb 28, 2019

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

Provincial 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-May 2018

Federal

NDSP

NEBI

NFFS

NPCB

NPRI

OGW

Federal

Federal

Federal

Federal

Private

OOGW

Federal

Inventory of PCB Storage Sites:

Orders: 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

Government Publication Date: 1994-Feb 28, 2019

Canadian Pulp and Paper:

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.

The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

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 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

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

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

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

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

Parks Canada Fuel Storage Tanks:

Government Publication Date: 1920-Jan 2005*

Pesticide Register:

Government Publication Date: 1988-Sep 2018

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

TSSA Pipeline Incidents: List of pipeline incidents (strikes, leaks, spills) made available by the Technical Standards and Safety Authority (TSSA). Under the Technical Standards & Safety Act (2000), the TSSA regulates fuel suppliers, storage facilities, transport trucks, pipelines, contractors, and equipment or appliances that use fuels. Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of pipeline incidents in the province. The TSSA updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

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

Government Publication Date: 1989-1996*

Permit to Take Water:

Government Publication Date: Feb 28, 2017

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all PTTW's on the registry such as OWRA s. 34 - Permit to take water. Government Publication Date: 1994-Feb 28, 2019

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

Provincial

Provincial

Private

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

OPCB

ORD

PAP

PES

PINC

PTTW

Provincial

Federal

Provincial

Provincial

Provincial

Provincial

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

TSSA Variances for Abandonment of Underground Storage Tanks:

List of variances granted for abandoned tanks. Under the Technical Standards and Safety Authority (TSSA) Liquid Fuels Handling Code and Fuel Oil Code, all underground storage tanks must be removed within two years of disuse. If removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness. This is not a comprehensive or complete inventory of tank variances in the province. The TSSA

Government Publication Date: Feb 28, 2017

Record of Site Condition:

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

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

Retail Fuel Storage Tanks:

This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks. Government Publication Date: 1999-Jan 31, 2019

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

Government Publication Date: 1992-Mar 2011*

Ontario Spills: This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X. Government Publication Date: 1988-Dec 2018

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

Government Publication Date: 1990-Dec 31, 2016

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Anderson's Storage Tanks:

Transport Canada Fuel Storage Tanks:

Government Publication Date: 1970-Aug 2018

updates information in its system on an ongoing basis; this listing is hence limited by the record date provided here.

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erisinfo.com | Environmental Risk Information Services

Private

Private

Provincial

Private

Federal

Provincial

VAR

Provincial

RSC

RST

SPL

TANK

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011-Feb 28, 2019

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

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

Government Publication Date: Up to Oct 1990*

Water Well Information System:

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

Government Publication Date: Dec 31, 2017

Provincial

Provincial

wwis

WDSH

WDS

355

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.

APPENDIX F MECP FOI Response and Request Ministry of the Environment

Freedom of Information and Protection of Privacy Office

12th Floor 40 St. Clair Avenue West Toronto ON M4V 1M2 Tel: (416) 314-4075 Fax: (416) 314-4285 Ministère de l'Environnement

Bureau de l'accès à l'information et de la protection de la vie privée



12° étage 40, avenue St. Clair ouest Toronto ON M4V 1M2 Tél. : (416) 314-4075 Téléc. : (416) 314-4285

July 29, 2013

Irene Hutchison Pinchin Environmental Ltd 2470 Milltower Court Mississauga, ON L5N 7W5

Dear Irene Hutchison:

RE: Freedom of Information and Protection of Privacy Act Request Our File #: A-2013-03698, Your Reference #: 86081

This letter is in response to your request made pursuant to the *Freedom of Information and Protection of Privacy Act* relating to 1365, 1375, 1385 Baseline Road, Ottawa.

After a thorough search of the Ministry's Ottawa District Office, Investigations and Enforcement Branch, Environmental Monitoring and Reporting Branch, Sector Compliance Branch and Safe Drinking Water Branch, records were located in response to your request. It is my decision to provide full access to the attached information. However, information not relevant to the request has been removed and marked as N/R.

In accordance with Section 57 of the *Freedom of Information and Protection of Privacy Act*, detailed below are our charges:

 Search Time 1 hour @ \$30/hour 	\$ 30.00
 Copying 14 pages @ \$0.20/page 	\$ 2.80
Delivery	3.00
• Total	\$ 35.80
Deposit Received	- 30.00
 BALANCE WAIVED (NOT REQUIRED) 	\$ 5.80

To conduct a search through the files of the Environmental Assessment and Approvals Branch requires an additional 8 hours. If you would like us to search for Certificates of Approval at the Environmental Assessment and Approvals Branch, **please forward to me at the above address payment by money order or cheque (made payable to the "Minister of Finance (FOI)") or by credit card in the amount of \$240.00**. Credit card forms are available on the Ministry's website (<u>http://www.ene.gov.on.ca</u>) under the heading "About the Ministry". Please note, a request for records must usually be answered within 30 calendar days, however Section 27 allows for time extensions under certain circumstances. If you choose to have the search conducted at the Environmental Assessment and Approvals Branch, the time for answering your request will be extended for an additional 30 days.

You may request a review of my decision by contacting the Information and Privacy Commissioner/Ontario, 2 Bloor Street East, Suite 1400, Toronto, ON M4W 1A8 (800-387-0073 or 416-326-3333). Please note that there is a \$25.00 fee and you only have 30 days from receipt of this letter to request a review.

If you have any questions regarding this matter, please contact Karen Dias at (416) 314-6129.

Yours truly, Heidi Ritscher FOI Manager

Attachments



Ministry of the Environment Ministère de l'Environnement

INCIDENT REPORT

Reference Number:	2317-8HWN7X	File Storage Number:	ECO FEES - WALMART	
Module:	Incident Reporting	Module Type:	Pro-Active	
Cross Reference:	(doc link)	Task Link:	5142-8HWNGB	
Originating Document		Created by:	Sunaina Menezes	
Incident Report Refere	ance Number:	2317-8HWN7X		
Date Created:	2011/06/17	Date Completed:		
Bring Forward Date:	• • • •	Bring Forward Reason	:	
Status:	Recommended	· ·		
Program .	Cross program	Activity:	SCB Inspection	

Is this an air emission (measured or modelled) or wastewater (sewage) discharge exceedance that will become part of the Environmental Compliance Report?

(legislation, certificate of approval, order, or guideline)

.

O Yes	🔿 No	O To be determined	Click here for Guidance

Caller or PO Information

Reported By:						
First Name Sunaina	Last Name Menezes				Ţ	
Contact Mailing	Address					
Municipality:		••••		 		
Mississauga	i		 			· · · ·
•						

Reported By:

IDE Information				
Date & Time Reported to MOE:	2011/06/17 10:59			
Office Receiving Incident Report:	Sector Compliance Branch			
Incident Info Received By:	Sunaina Menezes			
MOE Response:	Planned Field Response	Site Region:	Central	-
Date & Time of MOE Arrival at Scene:				
Master Incident Report Number:	······································			
SAC Action Class:			•	
Non-Standard Procedure:		····· · · · · ·		:
Non-standard Procedure:	No			

ERP Call-out initiated:

Client(s)

Information Show Map

Wal-Mart Canada Corporation Inc. Mailing Address: 1940 Argentia Rd, General Delivery, Mississauga, Ontario, Canada, L5N 1P9 Physical Address: 1940 Argentia Rd, Mississauga, City, Regional Municipality of Peel, Ontario, Canada, L5N 1P9 Telephone: (613)284-0838 Client #: 1246-7T6Q7D, Client Type: Corporation, NAICS: 45211

Site(s)

Information Show Map 1940 Argentia Road Address: 1940 Argentia Rd, Mississauga, City, Regional Municipality of Peel, L5N 1P9 District Office: Halton-Peel GeoReference: , LIO GeoReference: Zone: , UTM Easting: , UTM Northing: , Latitude: , Longitude:

Incident Information

Incident Summary:	Eco Fees - IEB Referral - Walmart cannot be longer than 60 characters
Incident Description:	*** IEB Referral Summary ***
	Eco fee site visits for Walmart continue to reveal compliance issues with respect to additional eco fee charges for selected products in Ontario.
	Initial site visits were conducted beginning November 18, 2010. A letter was sent to Walmart's corporate office on January 13, 2011 requesting corrective action for identified issues. On May 11, 2011 Walmart's corporate office provided confirmation that actions had been implemented to address the observations from the initial site visits. After receiving the verification stating that all issues had been corrected for all Walmart retailer locations in Ontario, revisits were performed beginning May 31, 2011.
	A total of 46 (forty-six) site visits have been conducted at Walmart retail locations to date as part of the compliance program. This number is made up of 6 (six) initial site visits and 40 (forty) revisits. From the revisits, 21 (twenty-one) sites were found to have issues. These sites are noted below. In the list below, 'misrepresentation' refers to fees being misrepresented as a tax or a government fee/charge/levy; and 'inadequate communication' refers to a retailer failing to properly communicate additional fees prior to a customer purchasing an item.
	A summary of the sites where issues continued to be observed is detailed below. The format is as follows: {Site Address, City} {Date of Revisit - Officer Name} {Observed Issues}
	Attached to this Incident Report are scanned copies of the notes pertaining to each site visit. The files are in pdf format. Copies of the correspondence with Walmart's corporate office can be found in the following attached file: Stenko_Walmart_Toronto_1900 Eglinton Av E.pdf. A summary of all 46 (forty-six) site visits can be found in the following attached file: IEB Referral - Walmart.xls. The summary file contains all sites that were visited as part of the compliance program, including the sites where no issues were observed.
	*** List of Revisited Sites with Compliance Issues ***
	s.N/R

1375 Baseline Road, Ottawa June 9, 2011 - Aubrey Harris (misrepresentation, inadequate communication)

s.N/R

s.N/R

s.N/R

Links & Comments:

Date & Time of Incident

Nearest Watercourse:

Environmental Impact: Nature of Impact: Incident Cause:

Source Type:

Damaged Party:

% Clean Up:

Attachments Names:

Incident Date Confirmation? Actual 2011/06/17

No

%

Sector Type:

Watershed Category Code:

Incident Reason:

Agencies Involved:

s.N/R

Voluntary / Mandatory Abatement

Is there Voluntary Abatement Activity?	⊖ Yes	•	No	O To be	determined	ļ
Voluntary / Mandatory Compliance Items Type Parent RefNo Work Summary (may be truncate	d)	Date	AttainList			
IEB 7574~8J4J7G Date Sent to IEB 2011/06/2	23					
Offence(s) Suspected Violation(s)/Offence(s):						
Act - Regulation - Section, Description {General Offence}	:					:

Provincial Officer: Name: Badge No:

Work Unit: District/Area Office: Date:

Signature:

District/Area Supervisor: Name:

Work Unit: District/Area Office: Date:

Signature:

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		Ministry of the Environment 305 Milner Avenue, Suite 1000 Scarborough ON M18 3V4 Tei: 416 314-0611 Fax: 416 314-4464 E-mail: Aubrey,Harris@ene.gov.on.ca	Aubrey Harris Provincial Officer #987 Inspector Sector Compliance Branch
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<u> </u>				
Administration				
*****		Generator Details		
Registration/Notificatio	n Number			
egal Company Name				
rimary Name:	Caremedics Clyde Baseline Inc	Division Name:	NA	isandaansa maa firmaadi katar andir ahar bahdan na
Company Operating Na				
rimary Name:	Caremedics Clyde Baseline	Division Name:	NA	
Aailing Address				
vivision Building:	NA	Post Box Number:	NA	
Address Line 1:	1375 Baseline Road	Address Line 2:	NA	
'own/City:	Ottawa	Postal Code / Zip Code:	K2G3H7	
County: (if inside Ontario)	OTTAWA CARLTON (RM)	Province/State (If inside Canada/US)	ONTARIO	
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
Country:	Canada			
Site Location				
his should be the street addres	ss of the site that is being registered. Y	ou are required to register each sit	te that generates hazardous waste separa	tely.
Division Building:	NA	Post Box Number:	NA	
ddress Line 1:	1375 Baseline Road			
ddress L ine 2:	NA			
'own/City:	Ottawa	Postal Code / Zip Code:	K2G3H7	
ounty: (if inside Ontario)	OTTAWA CARLTON (RM)	Province / State (If inside Canada / US)	ONTARIO	
ounty: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
Country:	Canada			

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http://10.77.231.152/hwinadmin/generator/new_generator_registration2_search.jsp?iCompanyID=107188

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Contario			i ce nt ra				Ministry of the Dnment site map français
ber Management Company Mgmt Mamfests S hwin 🍀	Site Date 1 HE P	Logoul					Go
Company Name: Caremetilcs Clyde Baseline Inc Company Number: ON5950647 (Generator)							
Active Waste Classes							
Active Waste Class Listing <u>Add New Waste Class</u> <u>Inactive waste classes</u>							
Active Off-site Waste Classes Waste View Details Hazardous Reg. 347 D Class Waste Number Schedules (per waste stream)	Disposal Method P re		rt 2B mplete	Physical State	Off- Site	Status	UnRegister Waste Class
312 - P <u>View Details</u> N/A				Solid	Off- Site	Active	
	Back						•
Pontario This sile maintained by			Tec © 20	hnical ir 02 <u>Quee</u>	nquir en's l	es to <u>\</u> Printer	<u>Vebmaster.</u> for Ontario

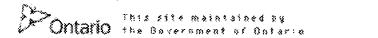
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Administration		······································		
		Generator Details		
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Registration/Notificatio	n Number			
N4948320				
egal Company Name	-			
rimary Name:	Smile Shapers	Division Name:	NA	
ompany Operating Na	an a			
rimary Name:	Smile Shapers	Division Name:	NA	
lailing Address				
ivision Building:	NA	Post Box Number:	NA	
ddress Line 1:	1375 Baseline Rd	Address Line 2:	NA	
own/City:	Ottawa	Postal Code / Zip Code:	K2C3G1	
ounty: (if inside Ontario)	OTTAWA CARLTON (RM)	Province/State (If inside Canada/US)	ONTARIO	
County: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
Country:	Canada			
ite Location				
his should be the street addres	s of the site that is being registered.	You are required to register each sit	e that generates hazardous waste sep	arately.
ivision Building:	NA	Post Box Number:	NA	
ddress Line 1:	1375 Baseline Rd			
ddress Line 2:	NA			<i>i</i>
own/City:	Ottawa	Postal Code / Zip Code:	K2C3G1	
ounty: (if inside Ontario)	OTTAWA CARLTON (RM)	Province / State (If inside Canada / US)	ONTARIO	
ounty: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
ountry:	Canada	<i>,</i>		

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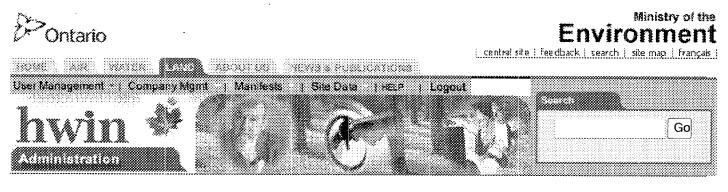
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pany Name: Smile Shapers								
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tive Waste Classes								
tive Waste Classes Active Waste Class Listing Add New Waste Class Inactive wast								
tive Waste Classes Active Waste Class Listing Add New Waste Class Inactive wast Active Off-site Waste Classes Waste View Details Hazardou Class Weste Nu	<u>e classes</u> us Reg. 347	Disposal Method	Part 2B required	Part 2B complete	Physical State	Off- Site	Status	Waste
tive Waste Classes Active Waste Class Listing Add New Waste Class Inactive wast Active Off-site Waste Classes Waste View Details Hazardou Class Weste Nu	<u>:e classes</u> is Reg. 347 imber Schedules	Disposal Method Incineration				Off- Site Off- Site	Status Active	
tive Waste Classes Active Waste Class Listing Add New Waste Class Inactive wast Active Off-site Waste Classes Waste View Details Hazardou Class Waste Nu (per wast	<u>e classes</u> is Reg. 347 imber Schedules je stream)		required		State	Site Off-		Class



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egal Company Name				
imary Name:	Walmart Canada Corp.	Division Name:	NA	
ompany Operating Na	ime			
imary Name:	Walmart Canada Corp.	Division Name:	NA	
ailing Address	·			
vision Building:	NA	Post Box Number:	NA	
ldress Line 1:	1940 Argentia Road	Address Line 2:	NA	
wn/City:	Mississauga	Postal Code / Zip Code:	L5N 1P9	
ounty: (if inside Ontario)	PEEL (R. M.)	Province/State (If inside Canada/US)	ONTARIO	
ounty: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
ountry:	Canada			
ite Location				
is should be the street addres	ss of the site that is being registered.	You are required to register each sit	e that generates hazardous waste sep	arately.
vision Building:	NA	Post Box Number:	NA	
ldressLine 1:	1375 Baseline Road			
ldress Line 2:	NA		~	
wn/City:	Ottawa	Postal Code / Zip Code:	K2C 3G1	
ounty: (if inside Ontario)	OTTAWA CARLTON (RM)	Province / State (If inside Canada / US)	ONTARIO	÷
ounty: (if outside Ontario)	NA	Province / State (If outside Canada / US)	NA	
ountry:	Canada	<i>`</i>		

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Company Name:Walmart Canada Corp.Company Number:ON5683698 (Generator)

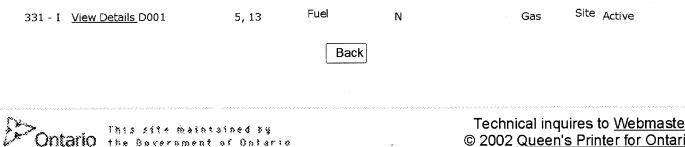
Active Waste Classes

Active Waste Class Listing

Add New Waste Class Inactive waste classes

Active O	ff-site Waste C	Zlasses								
Waste Class		Hazardous Waste Number (per waste stream)	Reg. 347 Schedulæs	Disposal Method	Part 2B required	Part 2B complete	Physical State	Off- Site	Status	UnRegister Waste Class
112 - C	<u>View Details</u>	D002	5, 13	Recycling	Ν		Solid	Off- Site	Active	
122 - C	<u>View Details</u>	.D002	5,13		Y	Y	Solid	Off- Site	Active	
145 - I	<u>View Details</u>	D001	5,13	Recycling	Ν		Liquid	Off- Site	Active	
148 - C	<u>View Details</u>	D002	5, 13		Y	Y	Liquid	Off- Site	Active	
148 - T	<u>View Details</u>	E118	5, 13		Y ·	Y	Liquid	Off- Site	Active	
242 - A	View Details	P044	2A		Y	Y	Liquid	Off- Sité	Active	
252 - L	<u>View Details</u>	N/A					Liquid	Off- Site	Active	
263 - I	View Details	D001	5,13	Waste Derived Fuel	N		Liquid	Off- Site	Active	
				Waste: Derived				Off-		

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Inspector Sector Comparise Brance ISGS ADRAINU 1375 BASTRING RD, **Aubrey Harris** ^ວາດທານແຟ Officer #987 Nation Avenue Suite 1000 O HANA, KZC 361 47 02 2 WARMANT AT SUP 200 NOSIGNARY SOUN DAIRMA $\tilde{\omega}$ + N WI WILLAMUS ANDA PURC 1000 OPACAL MOUSE AND PIGI ALBANCLUCK CMARLOD 400 (କ୍ଷ) (UNV FOR BACH. CASALOR GE-A (Nomem AND RUKEMEN SY Intario BY Drosmun Employor) SAYS UNVICEN MUNIAL FIC' 15 Imposop A BY MU LOURNMUNE" FOR RECYCLINE SINS GNURMUNS LIVES MU MONEY & MULLIFY R -MOR PAN FOR DISPOSED FULL RUTUND, ISSUP NO MODANCE + NURCU of GN, MISPURGENMM OF MC -

This form is for requesting documents which are in the Ministry's files on environmental concerns related to properties. Please refer to the guide on the completion and use of this form. Our fax no. is (416) 314-4285.

Requester Data		For Ministry Use Only			
Name, Title, Company Name and Mailing Address of Requester			FOI Request No.		FOI Co-ordinator Review date
Julie Crooks					
Pinchin Ltd.		Date Request Received		Fee Paid	
1 Hines Road, Suite 200 Kanata, Ontario				~ ACCT ~ CHQ	
Kanala, Onland K2K 3C7			Response Due Date		☑ VISA ~ CASH
For questions or concerns ple	ase contact Julie Crook	s at:	nesponse Due Dale		
jcrooks@pinchin.com					
Telephone/Fax Nos.	Your Project/Reference Sig	gnature of Requester			□ NOR □ SWR □
Tel: (613) 592-3387 ext	No.	1 Carta	WCR		
1833	238114	Hiscope		IEB	
Fax (613) 592-5897	b	/			
Request Paramet					
Municipal Address / Lot, Concession, Ge		dress essential for cities, t	towns or regions)		
1357 Baseline Road, Ottawa, Present Property Owner(s) and Date(s) of	ON of Ownership				
Calloway REIT (Ottawa Lau		ent Management Lt	d		
Previous Property Owner(s) and Date(s)		iont Munugement Et	u.		
Present/Previous Tenant(s),(if applicable)				
Search Paramete	rs				Specify Year(s)
Files older than 2 years may reque There is no guarantee that recore			Requested		
Environmental concerns	ent)	ALL			
Orders		ALL			
Spills					ALL
Investigations/prosecutions/	st be provided		ALL		
Waste Generator number	er/classes				ALL
1985 and prior records are searc	ertificates of Approva- hed manually. Search fees	in excess of \$300.00	could be incurred, dependi	ing on th	ne types and years to be
searched. Specify Certificates of maps, plans, hydrogeological rep		wn). If supporting do	cuments are also require	d, mark	SD box and specify type e.g.
	SD	Specify Year(s) Requested			
air – <i>emissions</i>					
water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)					
sewage - sanitary, storm, treatment, stormwater, leachate & leachate					
treatment & sewage pump stations					
waste water - industrial discharge					
waste sites - disposal, landfill sites, transfer stations, processing sites, incinerator sites					
waste - haulers: sewage, non-hazardous & hazardous waste					
systems - mobile waste processing units					
- PCB destruction					
pesticides - <i>licenses</i>					

pesticides - licenses

APPENDIX G TSSA Response

Hutchison, Irene

From:

Sent: To: Subject: plal@tssa.org on behalf of Public Information Services <publicinformationservices@tssa.org> Friday, July 05, 2013 10:25 AM Hutchison, Irene Re: 86081

Hi Irene:

Thank you for your inquiry.

We have no record in our database of any fuel storage tanks at the subject address (addresses).

For a further search in our archives please submit your request in writing to Public Information Services via e-mail (<u>publicinformationservices@tssa.org</u>) or through mail along with a fee of \$56.50 (including HST) per location. The fee is payable with credit card (Visa or MasterCard) or with a Cheque made payable to TSSA.

Thank you and have a great day!

Prem Public Information Services

"Putting Public Safety First"

Technical Standards and Safety Authority 14th Floor, Centre Tower 3300 Bloor Street West Toronto, ON M8X 2X4

Toll-Free: <u>1-877-682-8772</u> Email: <u>publicinformationservices@tssa.org</u> Web Site: <u>www.tssa.org</u>

On Fri, Jul 5, 2013 at 10:10 AM, Hutchison, Irene <<u>ihutchison@pinchin.com</u>> wrote:

Good morning,

Please check the following addresses for any information

1357, 1365, 1375 & 1385 Baseline Road, Ottawa, ON

Thank you,

Irene E.J. Hutchison

Project Assistant

Environmental Due Diligence & Remediation

Pinchin Environmental Ltd.

2470 Milltower Court

Mississauga, ON L5N 7W5

Phone: 905-363-1340

Fax: <u>905-363-0681</u>

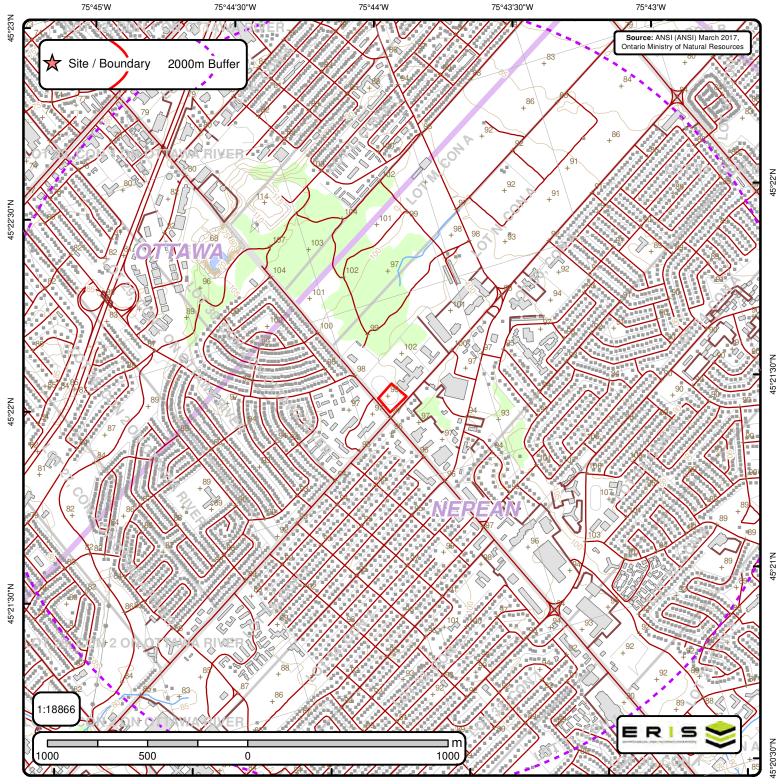
ihutchison@pinchin.com

www.pinchin.com

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This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.

APPENDIX H Maps



Area of Natural & Scientific Interest (ANSI) Order No. 20190404015

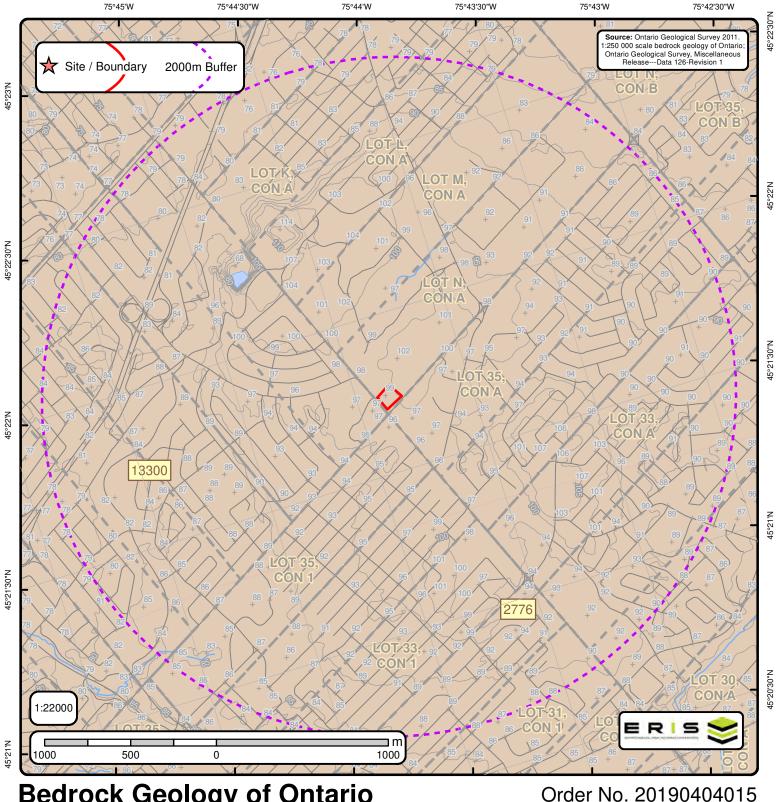
+	Spot Height		Transportation Structure	 Contour Line	Wooded Area
	Building Point	••	Utility Line	Pit or Quarry	Conservation Authority
A	Towers		Water Structure	Waterbody	Conservation Area
•	Utility Site Point		Drainage Line Feature	Wetlands	Municipal Park
	Misc. Line		River or Stream	Concession	Provincial Park
	Railroads		Airports	Lots	National Park
	Roads		Tanks	Municipalitiy	Nature Reserve
	Trail		Building to Scale	Land Ownership	ANSI Area



Page 1 **Order ID:** 20190404015



No ANSI units found within search area.



Bedrock Geology of Ontario

Marble, chert, iron formation, minor metavolcanic rocks

Spot Height

Roads

Lots

Water

Wetlands





Bedrock Geology Bedrock Geology units found within 2000 m of Clyde Ave, Ottawa, ON

Page 1 Order ID: 20190404015



ID: 2776 | Unit Name: |

Type (All): 53 | Type (Primary): 53 | Type (Secondary): | Type (Tertiary): | Rock Type (Primary): Dolostone, sandstone | Strata (Primary): Beekmantown Group | Super Eon (Primary): | Eon (Primary): PHANEROZOIC (Present to 542.0 Ma) | Era (Primary): PALEOZOIC (251.0 Ma to 542.0 Ma) | Period (Primary): ORDOVICIAN (443.7 Ma to 488.3 Ma) | Epoch (Primary): LOWER ORDOVICIAN | Province (Primary):

ID: 13300 | Unit Name: |

Type (All): 54a | Type (Primary): 54a | Type (Secondary): | Type (Tertiary): | Rock Type (Primary): Limestone, dolostone, shale, arkose, sandstone | Strata (Primary): Ottawa Group; Simcoe Group; Shadow Lake Formation | Super Eon (Primary): | Eon (Primary): PHANEROZOIC (Present to 542.0 Ma) | Era (Primary): PALEOZOIC (251.0 Ma to 542.0 Ma) | Period (Primary): ORDOVICIAN (443.7 Ma to 488.3 Ma) | Epoch (Primary): MIDDLE ORDOVICIAN (now considered UPPER DEVONIAN) | Province (Primary):



Bedrock Geology Report Metadata Ontario Geological Survey 2011. 1:250 000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release-Data 126 Revision1



ONTARIO MINISTRY OF NORTHERN DEVELOPMENT, MINES AND FORESTRY

ID - Unit ID Unit Name - Generalized geological unit classification

Type (AII) - The geological unit number(s) or code(s) for all rock types present in an individual polygon.

Type (Primary) - The primary geological unit number or code for the primary rock type in an individual polygon

Type (Secondary) - The secondary geological unit number or code for the secondary rock type, if present, in an individual polygon

Type (Tertiary) - The tertiary geological unit number or code for the tertiary rock type, if present, in an individual polygon

Rock Type (Primary) - Rock type or sub-unit description

Status (Primary) - The Stratigraphic unit. Divided into:

Supergroup (two or more groups and lone formations) Group (two or more formations) Formation (primary unit of lithostratigraphy) Member (named lithologic subdivision of a formation) Bed (named distinctive layer in a member or formation)

Super Eon (Primary) - A name given to the largest defined unit of geological time, divided into Eons. Unique values which this field may contain (Domains) are:

PRECAMBRIAN (0.542 Ga to <3.85 Ga)

Eon (Primary) - A name given to a defined unit of geological time, divided into Eras. Unique values which this field may contain (Domains) are:

ARCHEAN (2.5 Ga to <3.85 Ga) PROTEROZOIC (0.542 Ga to 2.50 Ga) PHANEROZOIC (Present to 542.0 Ma)

Era (Primary) - A name given to a defined unit of geological time, divided into Periods. Each era on the scale is separated from the next by a major event or change. Unique values which this field may contain (Domains) are:

MESOARCHEAN (2.8 Ga to 3.2 Ga) NEO-TO MESOARCHEAN (2.5 Ga to 3.2 Ga)EARLY PALEOZOIC TO NEOPROTEROZOINEOARCHEAN (2.5 Ga to 2.8 Ga)NEO-TO MESOPROTEROZOIC (0.542 Ga)PALEOPROTEROZOIC (1.6 Ga to 2.5 Ga)PALEOZOIC (251.0 Ma to 542.0 Ma) MESO-TO PALEOPROTEROZOIC (1.0 Ga to 2.5 Ga) MESOZOIC (65.5 Ma to 251.0 Ma)

MESOPROTEROZOIC (1.0 Ga to 1.6 Ga) EARLY PALEOZOIC TO NEOPROTEROZOIC (443.7 Ma to 1.0 Ga) NEO-TO MESOPROTEROZOIC (0.542 Ga to 1.6 Ga)

Period (Primary) - A name given to a defined unit of geological time, divided into Epochs. Unique values which this field may contain (Domains) are:

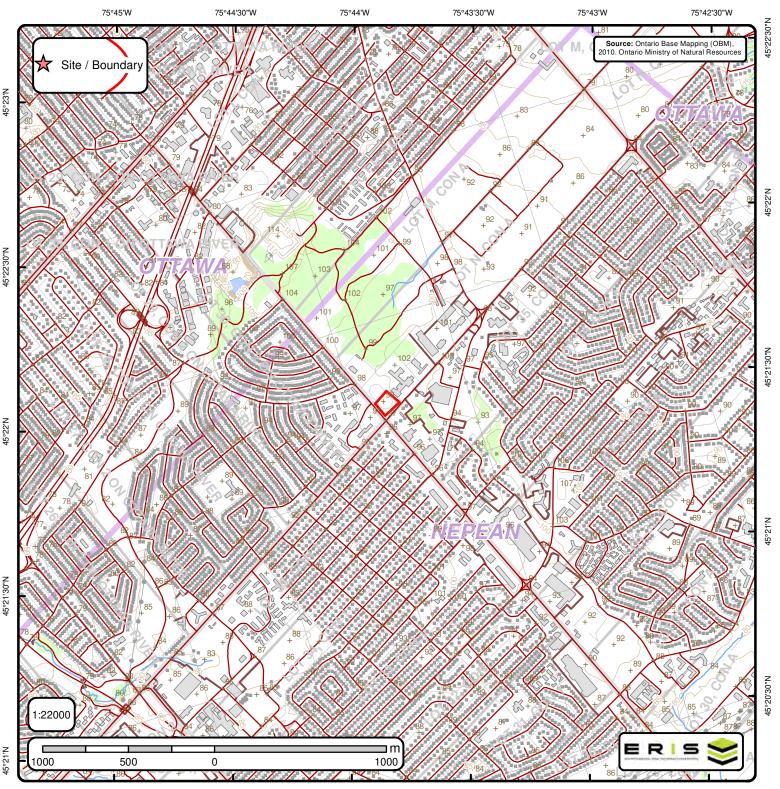
CAMBRIAN (488.3 Ma to 542.0 Ma) ORDOVICIAN (443.7 Ma to 488.3 Ma) SILURIAN (416.0 Ma to 443.7 Ma) DEVONIAN (359.2 Ma to 416.0 Ma) MISSISSIPPIAN TO DEVONIAN (318.1 Ma to 416.0 Ma) JURASSIC (145.5 Ma to 199.6 Ma) CRETACEOUS AND JURASSIC (65.5 Ma to 199.6 Ma)

Epoch (Primary) - A name given to a defined unit of geological time. Unique values which this field may contain (Domains) are:

LOWER ORDOVICIAN	UPPER SILURIAN
MIDDLE ORDOVICIAN	LOWER DEVONIAN
UPPER ORDOVICIAN	MIDDLE DEVONIAN
MIDDLE AND LOWER SILURIAN	UPPER DEVONIAN
UPPER SILURIAN TO LOWER DEVONIAN	LOWER CRETACEOUS AND MIDDLE JURASSIC

Province (Primary) - The Geological Province the geological unit is in. Unique values which this field may contain (Domains) are:

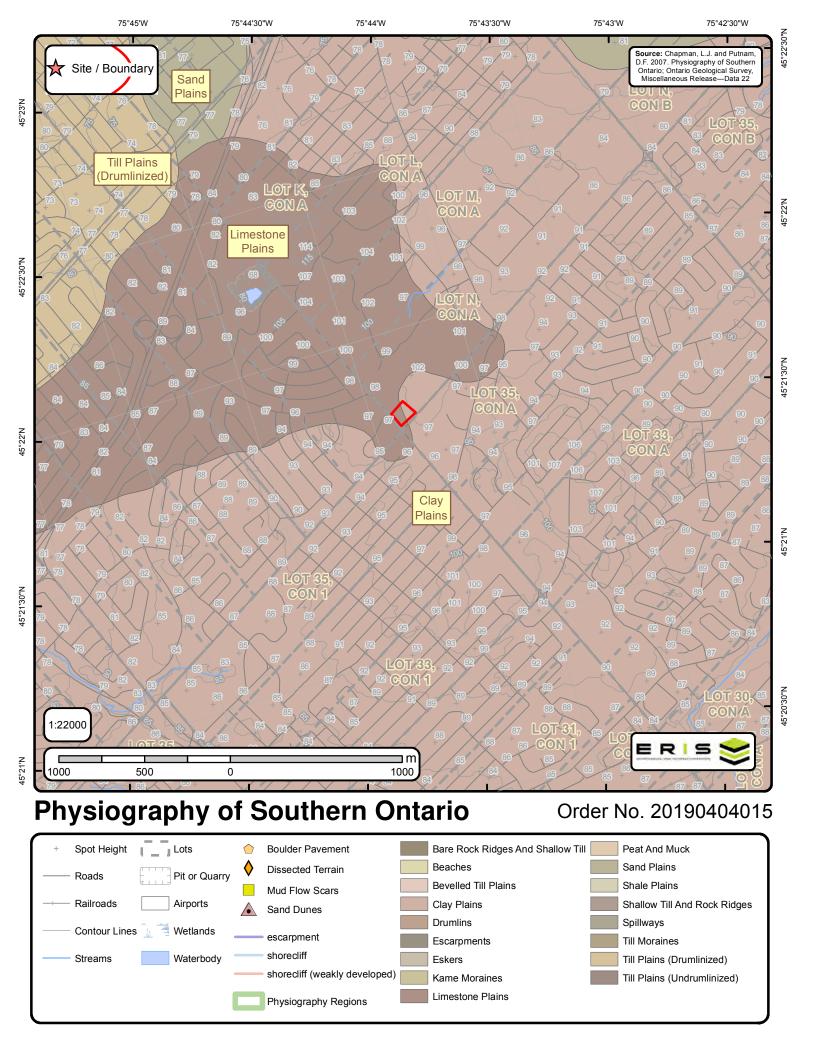
SUPERIOR SOUTHERN SUPERIOR GRENVILLE

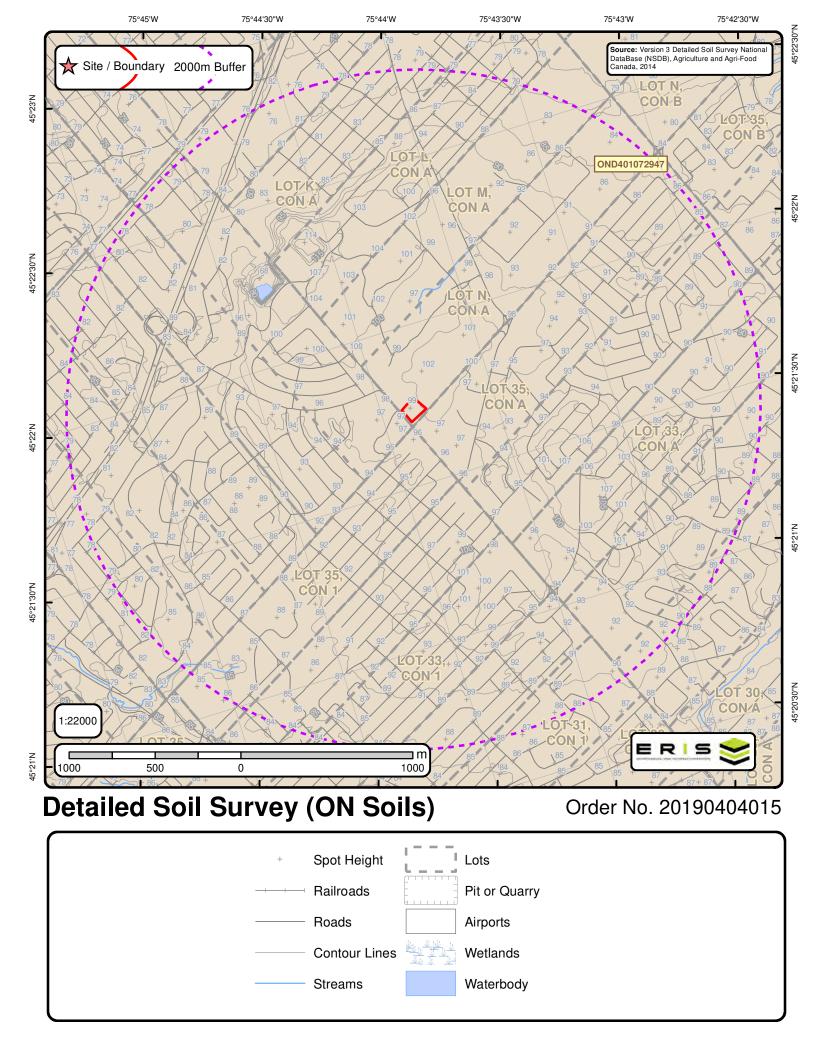


Ontario Base Mapping (OBM) Data

Spot Height (metre) **Transportation Structure Contour Line** Wooded Area **Building Point** Utility Line Pit or Quarry **Conservation Authority** Towers Water Structure Waterbody **Conservation Area Utility Site Point** Drainage Line Feature Wetlands **Municipal Park** Misc. Line River or Stream Concession **Provincial Park** Railroads Airports National Park Lots Municipalitiy Tanks Nature Reserve Roads Trail Building to Scale Land Ownership

Order No. 20190404015





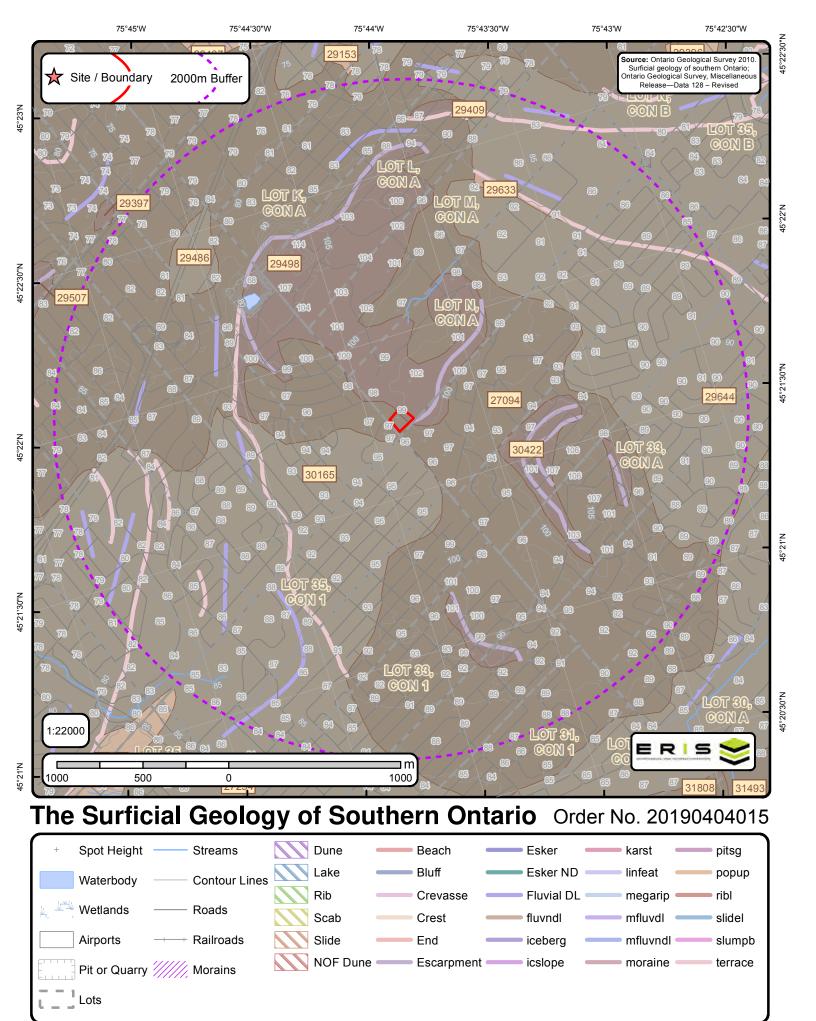


Page 1 Order ID: 20190404015



Soil ID: OND401072947

Component No : 1 | Components(%) : 100 | Soil Name ID : ONZUN~~~~~N | Surface Stoniness Class : Not Applicable | Slop Steepness(%) : None | Slop Length(m) : -9 | Drainage : Not Applicable | Hydrological Soil Groups : None | Soil Texture of A Horizon : None | Field Crops Capability : None | First CLI Limitation Subclass : None | Second CLI Limitation Subclass : None | Soil Name : UNCLASSIFIED | Water Table Charateristics : Unspecified period | Soil Drainage Class : Not applicable | Kind of Surface Material : Unclassified | Layer that Restricts Root Growth : No root restricting layer | Type of Root Restricting Layer : n/a | Parent Material 1|2|3 : Not Applicable; Not Applicable; Not Applicable; Not Applicable; Not Applicable; Not Applicable | Parent Material Chemical Property 1|2|3 : Not Applicable; Not A





Surface Geology Beport Surface Geology units found within 2000 m of

Clyde Ave, Ottawa, ON

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ID: 27094 | Unit Name: Till |

Deposit Type Code: 1a | Deposit Age: Quaternary | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: diamicton | Primary Material Modifier: sandy silt to silty sand | Secondary Material: | Primary General: glacial | Primary General Modifier: | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: N-NE | Carbon Content: | Formation: Undifferentiated silty-sandy till on Paleozoic terrain | Permeability: Low-Medium | Material Description: Sandy and silty compact diamicton, grey at depth but brown where oxidized; calcareous where derived from sedimentary rocks and not leached; consists dominantly of lodgment till. In areas that lie below marine limit (198 m a.s.l.) it is overlain by a disc

ID: 27254 | Unit Name: Offshore marine deposits |

Deposit Type Code: 3a | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: silt, sand | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay and silt underlying erosional terraces; upper part of marine deposits removed to variable depths by fluvial erosion so in places clay is uniform bluegrey; unit includes lenses, bars and channel fills to sand and pockets of nonmarine silt that were

ID: 29409 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 29486 | Unit Name: Offshore marine deposits |

Deposit Type Code: 3a | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: silt, sand | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay and silt underlying erosional terraces; upper part of marine deposits removed to variable depths by fluvial erosion so in places clay is uniform bluegrey; unit includes lenses, bars and channel fills to sand and pockets of nonmarine silt that were

ID: 29498 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.



Surface Geology Report Surface Geology units found within 2000 m of Clyde Ave. Ottawa. ON

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ID: 29633 | Unit Name: Nearshore sediments |

Deposit Type Code: 5a | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: sand, gravel | Primary Material Modifier: bouldery | Secondary Material: | Primary General: glaciomarine | Primary General Modifier: littoral/foreshore | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: High | Material Description: Gravel, sand and boulders; beaches commonly fossiliferous; nature of sediment controlled by underlying material (gravel, sand and boulders where developed from till and glaciofluvial deposits; slabs and shingles where developed from sedimentary bedrock).

ID: 29644 | Unit Name: Offshore marine deposits |

Deposit Type Code: 3 | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: sand | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay, silty clay and silt, commonly calcareous and fossiliferous; locally overlain by thin sands. Upper parts are generally mottled or laminated reddish brown and bluish grey and may contain lenses and pockets of sand, but at depth the clay is uniform a

ID: 30165 | Unit Name: Offshore marine deposits |

Deposit Type Code: 3 | Deposit Age: Quaternary (Champlain Sea) | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: clay, silt | Primary Material Modifier: | Secondary Material: sand | Primary General: glaciomarine | Primary General Modifier: foreshore/basinal | Veneer: | Episode: Wisconsin | Sub Episode: Michigan | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Low | Material Description: Clay, silty clay and silt, commonly calcareous and fossiliferous; locally overlain by thin sands. Upper parts are generally mottled or laminated reddish brown and bluish grey and may contain lenses and pockets of sand, but at depth the clay is uniform a

ID: 30422 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.

ID: 30618 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.



Surface Geology units found within 2000 m of Clyde Ave, Ottawa, ON

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ID: 31006 | Unit Name: Bedrock |

Deposit Type Code: Pa | Deposit Age: Paleozoic | Map Number: of3103 | Map Name: Ottawa | Source Map Scale: 1:50 000 | Primary Material: Paleozoic Bedrock | Primary Material Modifier: | Secondary Material: | Primary General: | Primary General Modifier: | Veneer: clay, silt, sand, gravel, diamicton | Episode: | Sub Episode: | Phase: | Stratus Modifier: Surface | Provenance: | Carbon Content: | Formation: | Permeability: Variable | Material Description: Limestone, dolomite, sandstone, and locally shale; relatively flat lying; mainly occuring as bare, tabular outcrops; includes areas thinly veneered by unconsolidated Quaternary sediments up to 1 m (3 ft) thick.



Surface Geology Report Metadata Ontario Geological Survey 2010. Surficial geology of southern Ontario; Ontario Geological Survey, Miscellaneous Release - Data 128 - Revised.



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ID - ID applied to the Unit
Unit Name - Name of deposit
Deposit Type Code - The geological unit number taken from the original map legend.
Deposit Age - to show the age when the sediments were deposited, e.g., Wisconsinan, postglacial or recent.
Map Number - Original map series number, eg., 'M2402' or 'P1973'. Each sgu_point feature is tagged to its original map.
Map Name - Usually NTS area where mapping was completed, e.g., 'Golden Lake'
Source Map Scale - The scale at which the original map was captured, e.g., '1:50 000'
Primary Material - This attribute provides the user with information regarding the most prevalent material present within a given area.
Primary Material Modifier- This attribute provides the user with a more refined description of the lithological classification of the primary material.
Secondary Material - This attribute provides the user with information regarding subordinate materials present within a given area.
Primary General - This attribute provides the user with an interpretation of the depositional environment within which the primary material was deposited.
Primary General Modifier - This attribute provides the user with a refined interpretation of the primary genetic modifier.
Veneer - This attribute provides the user with information regarding the type of material that forms a thin, discontinuous veneer over the primary material.
Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Sub Episode - A diachronic stratigraphic unit in a lower order than Episode and the proposed sequence-stratigraphic classification, consists in descending order of Michigan, Elgin and Ontario in the eastern and northern Great Lakes area in the Wisconsin Episode (Johnson et al. 1997; Karrow et al. 2000).

Phase - A diachronic stratigraphic unit in a lower order than Subepisode, and the proposed sequence-stratigraphic classification is listed in the following table in the eastern and northern Great Lakes area (Karrow et al. 2000)

Stratus Modifier - This attribute provides the user information regarding the stratigraphic position of the mapped unit (i.e., whether the unit occurs primarily on the surface or in the subsurface).

Provenance - This attribute provides the user with information regarding the provenance of a particular till unit (i.e. direction or lobe from which the till is derived).

Carbon Content - This attribute provides the user with information regarding the carbonate content of till.

Formation - This attribute provides the user with information regarding the formation to which a given primary material belongs (e.g., Tavistock Till, Port Stanley Till, Scarborough Formation). This attribute is seamless and allows the user to create a map based on formation.

Permeability - This attribute provides the user with basic information about permeability of the sediments in a ranking of high, medium and low.

Material Description - Material or sediment description, e.g., 'sand and silty fine sand', 'silty sand and gravel' and 'silty till with low stone content'.